Code	Product Name	Vers	Level	Vendor	OP-Sys	OS-Vers	Hardware	Notes	Comments
ADA	ADABAS	2.2.3	Patch 41	IBM	AIX	4.1.4	RS/6000		Platform Dropped
	ADABAS	2.2.3	Patch 41	IBM	AIX	4.2	RS/6000		Version Dropped
	ADABAS	2.2.3	Patch 41	IBM	AIX	4.1.5	RS/6000		Platform Dropped
	ADABAS	2.2.3		DEC	DEC UNIX	4.0	ALPHA		Version Dropped
	ADABAS	2.2.3		ICL	DRS NX	7.7	DRS6000 (excl.300)		Platform Dropped
	ADABAS	2.2.3		ICL	DRS NX	7.11M+	Teamserver/Sparc		
	ADABAS	2.2.3	Patch 18	HP	HP-UX	10.20	HP9000/S700/S800		Version Dropped
	ADABAS	2.2.3	Patch 40	Microsoft	NT	3.51	Intel		Platform Dropped
	ADABAS	2.2.3	Patch 40	Microsoft	NT	4.0	Intel		Version Dropped
	ADABAS	2.2.3	Patch 40	DEC	NT	4.0	ALPHA		Version Dropped
	ADABAS	2.2.3	Patch 40	DEC	NT	3.51	ALPHA		Platform Dropped
	ADABAS	2.2.3	Patch 42	SNI	SINIX-Y	5.43C	RM600/R4400		
	ADABAS	2.2.3		SUN	SOLARIS	2.5	SPARC		Platform Dropped
	ADABAS	2.2.3		SUN	SOLARIS	2.5.1	SPARC		
	ADABAS	2.2.3		SUN	SOLARIS	2.6	SPARC		
	ADABAS	2.2.3		SUN	SOLARIS	2.5.1	Ultra SPARC		
	ADABAS	2.2.3		SUN	SOLARIS	2.6	Ultra SPARC		
	ADABAS	2.2.3		NCR	SVR4	3.02.00	33xx, 34xx, 35xx (Intel)		Platform Dropped
	ADABAS	2.2.3		NCR	SVR4/MP-RAS	3.02.00	33xx,34xx,35xx,36xx		
	ADABAS	2.2.3		SCO	UnixWare	2.1	Intel		
	ADABAS	3.1.1		IBM	AIX	4.2	RS/6000		
	ADABAS	3.1.1		IBM	AIX	4.3.2	RS/6000		
	ADABAS	3.1.1		IBM	AIX	4.1.5	RS/6000		Platform Dropped
	ADABAS	3.1.1		DEC	DEC UNIX	4.0	ALPHA		
	ADABAS	3.1.1		HP	HP-UX	10.20	HP9000/S700/S800		
	ADABAS	3.1.1		HP	HP-UX	11.00	32Bit Class Server		
	ADABAS	3.1.1		Microsoft	NT	4.0	Intel		
	ADABAS	3.1.1		DEC	NT	4.0	ALPHA		
	ADABAS	3.1.1		SUN	SOLARIS	2.5.1	Ultra SPARC		
	ADABAS	3.1.1		SUN	SOLARIS	2.6	SPARC		
	ADABAS	3.1.1		SUN	SOLARIS	2.6	Ultra SPARC		
	ADABAS	3.2.2		DEC	OpenVMS	6.2	VAX		Version Dropped
	ADABAS	3.2.2		DEC	OpenVMS	7.0	VAX		Version Dropped
	ADABAS	3.2.2		DEC	OpenVMS	6.2	ALPHA		Version Dropped
	ADABAS	3.2.2		DEC	OpenVMS	7.0	ALPHA		Version Dropped
	ADABAS	3.2.2		DEC	OpenVMS	5.5-2	VAX		Version Dropped
	ADABAS	4.1.1		DEC	OpenVMS	6.2	VAX		
	ADABAS	4.1.1		DEC	OpenVMS	7.0	VAX		
	ADABAS	4.1.1		DEC	OpenVMS	6.2	ALPHA		
	ADABAS	4.1.1		DEC	OpenVMS	7.0	ALPHA		
	ADABAS	4.1.1		DEC	OpenVMS	7.1	ALPHA		

NAT228: Year 2000 compliant on the basis of the Natural 228+ Runtime
NAT217: Year 2000 compliant on the basis of Naturl 217+ Runtime
2Q99: Release date second quarter 1999
3Q99: Release date third quarter 1999

Code	Product Name	Vers	Level	Vendor	OP-Sys	OS-Vers	Hardware	Notes	Comments
	ADABAS	4.1.1		DEC	OpenVMS	7.1	VAX		
	ADABAS	6.2.1		SNI	OSD	1.0	SIEMENS		
	ADABAS	6.2.1		SNI	OSD	2.0	SIEMENS		
	ADABAS	6.2.1		SNI	OSD	3.0	SIEMENS		
	ADABAS	6.2.1		IBM	MVS	5.1	IBM		
	ADABAS	6.2.1		IBM	MVS	5.2	IBM		
	ADABAS	6.2.1		IBM	OS/390	1.3	IBM		
	ADABAS	6.2.1		IBM	OS/390	2.4	IBM		
	ADABAS	6.2.1		IBM	OS/390	2.5	IBM		
	ADABAS	6.2.1		IBM	OS/390	2.6	IBM		
	ADABAS	6.2.1		IBM	OS/400	2.3	AS/400-RISC		
	ADABAS	6.2.1		IBM	VM/CMS	2.2	IBM		
	ADABAS	6.2.1		IBM	VM/CMS	2.3	IBM		
	ADABAS	6.2.1		IBM	VSE	1.4	IBM		
	ADABAS	6.2.1		IBM	VSE	2.1	IBM		
	ADABAS	6.2.1		IBM	VSE	2.2	IBM		
	ADABAS	6.2.1		IBM	VSE	2.3	IBM		
	ADABAS	6.2.2		SNI	OSD	1.0	SIEMENS		
	ADABAS	6.2.2		SNI	OSD	2.0	SIEMENS		
	ADABAS	6.2.2		SNI	OSD	3.0	SIEMENS		
	ADABAS	6.2.2		IBM	MVS	5.1	IBM		
	ADABAS	6.2.2		IBM	MVS	5.2	IBM		
	ADABAS	6.2.2		IBM	OS/390	1.3	IBM		
	ADABAS	6.2.2		IBM	OS/390	2.4	IBM		
	ADABAS	6.2.2		IBM	OS/390	2.5	IBM		
	ADABAS	6.2.2		IBM	OS/390	2.6	IBM		
	ADABAS	6.2.2		IBM	VM/CMS	2.2	IBM		
	ADABAS	6.2.2		IBM	VM/CMS	2.3	IBM		
	ADABAS	6.2.2		IBM	VSE	1.4	IBM		
	ADABAS	6.2.2		IBM	VSE	2.1	IBM		
	ADABAS	6.2.2		IBM	VSE	2.2	IBM		
	ADABAS	6.2.2		IBM	VSE	2.3	IBM		
ADL	ADABAS Bridge for DL/1	2.2.2		IBM	MVS	5.1	IBM		
	ADABAS Bridge for DL/1	2.2.2		IBM	MVS	5.2	IBM		
	ADABAS Bridge for DL/1	2.2.2		IBM	OS/390	1.3	IBM		
	ADABAS Bridge for DL/1	2.2.2		IBM	OS/390	2.4	IBM		
	ADABAS Bridge for DL/1	2.2.2		IBM	OS/390	2.5	IBM		
	ADABAS Bridge for DL/1	2.2.2		IBM	OS/390	2.6	IBM		
	ADABAS Bridge for DL/1	2.2.2		IBM	VSE	1.4	IBM		
	ADABAS Bridge for DL/1	2.2.2		IBM	VSE	2.1	IBM		
	ADABAS Bridge for DL/1	2.2.2		IBM	VSE	2.2	IBM		

NAT228: Year 2000 compliant on the basis of the Natural 228+ Runtime
NAT217: Year 2000 compliant on the basis of Naturl 217+ Runtime
2Q99: Release date second quarter 1999
3Q99: Release date third quarter 1999

Code	Product Name	Vers	Level	Vendor	OP-Sys	OS-Vers	Hardware	Notes	Comments
	ADABAS Bridge for DL/1	2.2.2		IBM	VSE	2.3	IBM		
AVB	ADABAS Bridge for VSAM	3.4.1		IBM	VSE	1.4	IBM		
	ADABAS Bridge for VSAM	3.4.1		IBM	VSE	2.1	IBM		
	ADABAS Bridge for VSAM	3.4.1		IBM	VSE	2.2	IBM		
	ADABAS Bridge for VSAM	3.4.1		IBM	VSE	2.3	IBM		
	ADABAS Bridge for VSAM	4.1.1		IBM	MVS	5.1	IBM		
	ADABAS Bridge for VSAM	4.1.1		IBM	MVS	5.2	IBM		
	ADABAS Bridge for VSAM	4.1.1		IBM	OS/390	1.3	IBM		
	ADABAS Bridge for VSAM	4.1.1		IBM	OS/390	2.4	IBM		
	ADABAS Bridge for VSAM	4.1.1		IBM	OS/390	2.5	IBM		
	ADABAS Bridge for VSAM	4.1.1		IBM	OS/390	2.6	IBM		
	ADABAS Bridge for VSAM	4.2.1		IBM	MVS	5.1	IBM		
	ADABAS Bridge for VSAM	4.2.1		IBM	MVS	5.2	IBM		
	ADABAS Bridge for VSAM	4.2.1		IBM	OS/390	1.3	IBM		
	ADABAS Bridge for VSAM	4.2.1		IBM	OS/390	2.4	IBM		
	ADABAS Bridge for VSAM	4.2.1		IBM	OS/390	2.5	IBM		
	ADABAS Bridge for VSAM	4.2.1		IBM	OS/390	2.6	IBM		
ACI	ADABAS CICS Interface	6.2.1		IBM	MVS	5.1	IBM		
	ADABAS CICS Interface	6.2.1		IBM	MVS	5.2	IBM		
	ADABAS CICS Interface	6.2.1		IBM	OS/390	1.3	IBM		
	ADABAS CICS Interface	6.2.1		IBM	OS/390	2.4	IBM		
	ADABAS CICS Interface	6.2.1		IBM	OS/390	2.5	IBM		
	ADABAS CICS Interface	6.2.1		IBM	OS/390	2.6	IBM		
	ADABAS CICS Interface	6.2.1		IBM	VSE	1.4	IBM		
	ADABAS CICS Interface	6.2.1		IBM	VSE	2.1	IBM		
	ADABAS CICS Interface	6.2.1		IBM	VSE	2.2	IBM		
	ADABAS CICS Interface	6.2.1		IBM	VSE	2.3	IBM		
	ADABAS CICS Interface	6.2.2		IBM	MVS	5.1	IBM		
	ADABAS CICS Interface	6.2.2		IBM	MVS	5.2	IBM		
	ADABAS CICS Interface	6.2.2		IBM	OS/390	1.3	IBM		
	ADABAS CICS Interface	6.2.2		IBM	OS/390	2.4	IBM		
	ADABAS CICS Interface	6.2.2		IBM	OS/390	2.5	IBM		
	ADABAS CICS Interface	6.2.2		IBM	OS/390	2.6	IBM		
	ADABAS CICS Interface	6.2.2		IBM	VSE	1.4	IBM		
	ADABAS CICS Interface	6.2.2		IBM	VSE	2.1	IBM		
	ADABAS CICS Interface	6.2.2		IBM	VSE	2.2	IBM		
	ADABAS CICS Interface	6.2.2		IBM	VSE	2.3	IBM		
ESD	ADABAS D	6.1.1		IBM	AIX	4.1.4	RS/6000		Version Dropped
	ADABAS D	6.1.1		IBM	AIX	4.2	RS/6000		Version Dropped
	ADABAS D	6.1.1		IBM	AIX	4.1.5	RS/6000		Version Dropped
	ADABAS D	6.1.1		DEC	DEC UNIX	4.0	ALPHA		Version Dropped

NAT228: Year 2000 compliant on the basis of the Natural 228+ Runtime
NAT217: Year 2000 compliant on the basis of Naturl 217+ Runtime
2Q99: Release date second quarter 1999
3Q99: Release date third quarter 1999

Code	Product Name	Vers	Level	Vendor	OP-Sys	OS-Vers	Hardware	Notes	Comments
	ADABAS D	6.1.1		Microsoft	NT	3.51	Intel		Version Dropped
	ADABAS D	6.1.1		SCO	OpenServer	5.3.2.5	Intel		Version Dropped
	ADABAS D	6.1.1		SUN	SOLARIS	2.5	SPARC		Version Dropped
	ADABAS D	6.1.1		SUN	SOLARIS	2.5.1	Ultra SPARC		Version Dropped
AAD	ADABAS D	11.00		IBM	AIX	4.2	RS/6000		
	ADABAS D	11.00		DEC	DEC UNIX	4.0	ALPHA		
	ADABAS D	11.00		HP	HP-UX	10.20	HP9000/S700/S800		
	ADABAS D	11.00		HP	HP-UX	10.30	HP9000/S700/S800		
	ADABAS D	11.00		HP	HP-UX	11.00	HP9000/S700/S800		
	ADABAS D	11.00		Microsoft	NT	4.0	Intel		
	ADABAS D	11.00		SNI	SINIX-N	5.43C	RM200/R4600		
	ADABAS D	11.00		SNI	SINIX-N	5.43C	RM300/R4400		
	ADABAS D	11.00		SNI	SINIX-Y	5.43C	RM400/R4400		
	ADABAS D	11.00		SNI	SINIX-Y	5.43C	RM600/R4400		
	ADABAS D	11.00		SUN	SOLARIS	2.5.1	SPARC		
	ADABAS D	11.00		SUN	SOLARIS	2.6	SPARC		
	ADABAS D	11.00		SUN	SOLARIS	2.5.1	Ultra SPARC		
	ADABAS D	11.00		SUN	SOLARIS	2.6	Ultra SPARC		
	ADABAS D	11.00		NCR	SVR4/MP-RAS	3.02.00	33xx,34xx,35xx,36xx		
	ADABAS D	11.00		SCO	UnixWare	2.1.3	Intel		
	ADABAS D	11.00		SCO	UnixWare	7.0	Intel		
	ADABAS D	11.00		SCO	UnixWare	7.0.1	Intel		
	ADABAS D	11.00		Microsoft	WIN95		Intel		
	ADABAS D	11.00		Microsoft	WIN98		Intel		
	ADABAS D	11.00		S.u.S.E.	LINUX	6.1	Intel		
AEE	ADABAS D Workgroup Edition	10.00		IBM	AIX	4.2	RS/6000		
	ADABAS D Workgroup Edition	10.00		IBM	AIX	4.1.5	RS/6000		
	ADABAS D Workgroup Edition	10.00		DEC	DEC UNIX	4.0	ALPHA		
	ADABAS D Workgroup Edition	10.00		HP	HP-UX	10.20	HP9000/S700/S800		
	ADABAS D Workgroup Edition	10.00		GNUGPL	LINUX		Intel		
	ADABAS D Workgroup Edition	10.00		S.u.S.E.	LINUX	5.2	Intel		
	ADABAS D Workgroup Edition	10.00		S.u.S.E.	LINUX	5.3	Intel		
	ADABAS D Workgroup Edition	10.00		Microsoft	NT	4.0	Intel		
	ADABAS D Workgroup Edition	10.00		SNI	SINIX-N	5.43	RM200/R4600		
	ADABAS D Workgroup Edition	10.00		SNI	SINIX-N	5.43	RM300/R4400		
	ADABAS D Workgroup Edition	10.00		SNI	SINIX-Y	5.43C	RM600/R4400		
	ADABAS D Workgroup Edition	10.00		SUN	SOLARIS	2.5	SPARC		
	ADABAS D Workgroup Edition	10.00		SUN	SOLARIS	2.5.1	SPARC		
	ADABAS D Workgroup Edition	10.00		SUN	SOLARIS	2.6	SPARC		
	ADABAS D Workgroup Edition	10.00		SUN	SOLARIS	2.5.1	Ultra SPARC		
	ADABAS D Workgroup Edition	10.00		SUN	SOLARIS	2.6	Ultra SPARC		

NAT228: Year 2000 compliant on the basis of the Natural 228+ Runtime
NAT217: Year 2000 compliant on the basis of Naturl 217+ Runtime
2Q99: Release date second quarter 1999
3Q99: Release date third quarter 1999

Code	Product Name	Vers	Level	Vendor	OP-Sys	OS-Vers	Hardware	Notes	Comments
	ADABAS D Workgroup Edition	10.00		NCR	SVR4	3.02.00	33xx, 34xx, 35xx (Intel)		
	ADABAS D Workgroup Edition	10.00		NCR	SVR4/MP-RAS	3.02.00	33xx,34xx,35xx,36xx		
	ADABAS D Workgroup Edition	10.00		SCO	UnixWare	2.1	Intel		
	ADABAS D Workgroup Edition	10.00		Microsoft	WIN95		Intel		
	ADABAS D Workgroup Edition	10.05		Microsoft	WIN98		Intel		
	ADABAS D Enterprise Edition	6.1.15		IBM	AIX	4.2	RS/6000		
	ADABAS D Enterprise Edition	6.1.15		IBM	AIX	4.1.5	RS/6000		
	ADABAS D Enterprise Edition	6.1.15		DEC	DEC UNIX	4.0	ALPHA		
	ADABAS D Enterprise Edition	6.1.15		HP	HP-UX	10.20	HP9000/S700/S800		
	ADABAS D Enterprise Edition	6.1.15		Microsoft	NT	3.51	Intel		Platform Dropped
	ADABAS D Enterprise Edition	6.1.15		Microsoft	NT	4.0	Intel		
	ADABAS D Enterprise Edition	6.1.15		SNI	SINIX-Y	5.43C	RM600/R4400		
	ADABAS D Enterprise Edition	6.1.15		SUN	SOLARIS	2.5	SPARC		
	ADABAS D Enterprise Edition	6.1.15		SUN	SOLARIS	2.5.1	SPARC		
	ADABAS D Enterprise Edition	6.1.15		SUN	SOLARIS	2.6	SPARC		
	ADABAS D Enterprise Edition	6.1.15		SUN	SOLARIS	2.5.1	Ultra SPARC		
	ADABAS D Enterprise Edition	6.1.15		SUN	SOLARIS	2.6	Ultra SPARC		
	ADABAS D Enterprise Edition	6.1.15		NCR	SVR4	3.02.00	33xx, 34xx, 35xx (Intel)		
	ADABAS D Enterprise Edition	6.1.15		SCO	UnixWare	2.1	Intel		
	ADABAS D Enterprise Edition	6.1.15		Microsoft	WIN95		Intel		
	ADABAS D Enterprise Edition	6.1.16		IBM	AIX	4.2	RS/6000		Version not released
	ADABAS D Enterprise Edition	6.1.16		IBM	AIX	4.1.5	RS/6000		Version not released
	ADABAS D Enterprise Edition	6.1.16		DEC	DEC UNIX	4.0	ALPHA		Version not released
	ADABAS D Enterprise Edition	6.1.16		HP	HP-UX	10.20	HP9000/S700/S800		Version not released
	ADABAS D Enterprise Edition	6.1.16		GNUGPL	LINUX		Intel		Version not released
	ADABAS D Enterprise Edition	6.1.16		Microsoft	NT	4.0	Intel		Version not released
	ADABAS D Enterprise Edition	6.1.16		SNI	SINIX-N	5.43	RM200/R4600		Version not released
	ADABAS D Enterprise Edition	6.1.16		SNI	SINIX-N	5.43	RM300/R4400		Version not released
	ADABAS D Enterprise Edition	6.1.16		SNI	SINIX-Y	5.43C	RM600/R4400		Version not released
	ADABAS D Enterprise Edition	6.1.16		SUN	SOLARIS	2.5	SPARC		Version not released
	ADABAS D Enterprise Edition	6.1.16		SUN	SOLARIS	2.5.1	SPARC		Version not released
	ADABAS D Enterprise Edition	6.1.16		SUN	SOLARIS	2.6	SPARC		Version not released
	ADABAS D Enterprise Edition	6.1.16		SUN	SOLARIS	2.5.1	Ultra SPARC		Version not released
	ADABAS D Enterprise Edition	6.1.16		SUN	SOLARIS	2.6	Ultra SPARC		Version not released
	ADABAS D Enterprise Edition	6.1.16		NCR	SVR4	3.02.00	33xx, 34xx, 35xx (Intel)		Version not released
	ADABAS D Enterprise Edition	6.1.16		NCR	SVR4/MP-RAS	3.02.00	33xx,34xx,35xx,36xx		Version not released
	ADABAS D Enterprise Edition	6.1.16		SCO	UnixWare	2.1	Intel		Version not released
	ADABAS D Enterprise Edition	6.1.16		Microsoft	WIN95		Intel		Version not released
ADE	ADABAS DELTA SAVE FACILITY	1.3.1		SNI	OSD	1.0	SIEMENS		
	ADABAS DELTA SAVE FACILITY	1.3.1		SNI	OSD	2.0	SIEMENS		
	ADABAS DELTA SAVE FACILITY	1.3.1		SNI	OSD	3.0	SIEMENS		

NAT228: Year 2000 compliant on the basis of the Natural 228+ Runtime
NAT217: Year 2000 compliant on the basis of Naturl 217+ Runtime
2Q99: Release date second quarter 1999
3Q99: Release date third quarter 1999

Code	Product Name	Vers	Level	Vendor	OP-Sys	OS-Vers	Hardware	Notes	Comments
	ADABAS DELTA SAVE FACILITY	1.3.1		Fujitsu	MSP		Fujitsu		Contact your local rep.
	ADABAS DELTA SAVE FACILITY	1.3.1		Fujitsu	MSP/XA		Fujitsu		Contact your local rep.
	ADABAS DELTA SAVE FACILITY	1.3.1		IBM	MVS	5.1	IBM		
	ADABAS DELTA SAVE FACILITY	1.3.1		IBM	MVS	5.2	IBM		
	ADABAS DELTA SAVE FACILITY	1.3.1		IBM	OS/390	1.3	IBM		
	ADABAS DELTA SAVE FACILITY	1.3.1		IBM	OS/390	2.4	IBM		
	ADABAS DELTA SAVE FACILITY	1.3.1		IBM	OS/390	2.5	IBM		
	ADABAS DELTA SAVE FACILITY	1.3.1		IBM	OS/390	2.6	IBM		
	ADABAS DELTA SAVE FACILITY	1.3.1		IBM	VM/CMS	2.2	IBM		
	ADABAS DELTA SAVE FACILITY	1.3.1		IBM	VM/CMS	2.3	IBM		
	ADABAS DELTA SAVE FACILITY	1.3.1		IBM	VSE	1.4	IBM		
	ADABAS DELTA SAVE FACILITY	1.3.1		IBM	VSE	2.1	IBM		
	ADABAS DELTA SAVE FACILITY	1.3.1		IBM	VSE	2.2	IBM		
	ADABAS DELTA SAVE FACILITY	1.3.1		IBM	VSE	2.3	IBM		
AEM	ADABAS E/R DB	1.5.2		SNI	OSD	1.0	SIEMENS		
	ADABAS E/R DB	1.5.2		SNI	OSD	2.0	SIEMENS		
	ADABAS E/R DB	1.5.2		SNI	OSD	3.0	SIEMENS		
	ADABAS E/R DB	1.5.2		IBM	MVS	5.1	IBM		
	ADABAS E/R DB	1.5.2		IBM	MVS	5.2	IBM		
	ADABAS E/R DB	1.5.2		IBM	OS/390	1.3	IBM		
	ADABAS E/R DB	1.5.2		IBM	OS/390	2.4	IBM		
	ADABAS E/R DB	1.5.2		IBM	OS/390	2.5	IBM		
	ADABAS E/R DB	1.5.2		IBM	OS/390	2.6	IBM		
	ADABAS E/R DB	1.5.2		IBM	VM/CMS	2.2	IBM		
	ADABAS E/R DB	1.5.2		IBM	VM/CMS	2.3	IBM		
	ADABAS E/R DB	1.5.2		IBM	VSE	1.4	IBM		
	ADABAS E/R DB	1.5.2		IBM	VSE	2.1	IBM		
	ADABAS E/R DB	1.5.2		IBM	VSE	2.2	IBM		
	ADABAS E/R DB	1.5.2		IBM	VSE	2.3	IBM		
AER	ADABAS E/R DB Engine	1.5.3		SNI	OSD	1.0	SIEMENS		
	ADABAS E/R DB Engine	1.5.3		SNI	OSD	2.0	SIEMENS		
	ADABAS E/R DB Engine	1.5.3		SNI	OSD	3.0	SIEMENS		
	ADABAS E/R DB Engine	1.5.3		IBM	MVS	5.1	IBM		
	ADABAS E/R DB Engine	1.5.3		IBM	MVS	5.2	IBM		
	ADABAS E/R DB Engine	1.5.3		IBM	OS/390	1.3	IBM		
	ADABAS E/R DB Engine	1.5.3		IBM	OS/390	2.4	IBM		
	ADABAS E/R DB Engine	1.5.3		IBM	OS/390	2.5	IBM		
	ADABAS E/R DB Engine	1.5.3		IBM	OS/390	2.6	IBM		
	ADABAS E/R DB Engine	1.5.3		IBM	VM/CMS	2.2	IBM		
	ADABAS E/R DB Engine	1.5.3		IBM	VM/CMS	2.3	IBM		
	ADABAS E/R DB Engine	1.5.3		IBM	VSE	1.4	IBM		

NAT228: Year 2000 compliant on the basis of the Natural 228+ Runtime
NAT217: Year 2000 compliant on the basis of Naturl 217+ Runtime
2Q99: Release date second quarter 1999
3Q99: Release date third quarter 1999

Code	Product Name	Vers	Level	Vendor	OP-Sys	OS-Vers	Hardware	Notes	Comments
	ADABAS E/R DB Engine	1.5.3		IBM	VSE	2.1	IBM		
	ADABAS E/R DB Engine	1.5.3		IBM	VSE	2.2	IBM		
	ADABAS E/R DB Engine	1.5.3		IBM	VSE	2.3	IBM		
	ADABAS E/R DB Engine	1.5.4		SNI	OSD	1.0	SIEMENS		
	ADABAS E/R DB Engine	1.5.4		SNI	OSD	2.0	SIEMENS		
	ADABAS E/R DB Engine	1.5.4		SNI	OSD	3.0	SIEMENS		
	ADABAS E/R DB Engine	1.5.4		IBM	MVS	5.1	IBM		
	ADABAS E/R DB Engine	1.5.4		IBM	MVS	5.2	IBM		
	ADABAS E/R DB Engine	1.5.4		IBM	OS/390	1.3	IBM		
	ADABAS E/R DB Engine	1.5.4		IBM	OS/390	2.4	IBM		
	ADABAS E/R DB Engine	1.5.4		IBM	OS/390	2.5	IBM		
	ADABAS E/R DB Engine	1.5.4		IBM	OS/390	2.6	IBM		
	ADABAS E/R DB Engine	1.5.4		IBM	VM/CMS	2.2	IBM		
	ADABAS E/R DB Engine	1.5.4		IBM	VM/CMS	2.3	IBM		
	ADABAS E/R DB Engine	1.5.4		IBM	VSE	1.4	IBM		
	ADABAS E/R DB Engine	1.5.4		IBM	VSE	2.1	IBM		
	ADABAS E/R DB Engine	1.5.4		IBM	VSE	2.2	IBM		
	ADABAS E/R DB Engine	1.5.4		IBM	VSE	2.3	IBM		
AEO	ADABAS ESA Option	6.2.1		SNI	OSD	1.0	SIEMENS		
	ADABAS ESA Option	6.2.1		SNI	OSD	2.0	SIEMENS		
	ADABAS ESA Option	6.2.1		SNI	OSD	3.0	SIEMENS		
	ADABAS ESA Option	6.2.1		IBM	MVS	5.1	IBM		
	ADABAS ESA Option	6.2.1		IBM	MVS	5.2	IBM		
	ADABAS ESA Option	6.2.1		IBM	OS/390	1.3	IBM		
	ADABAS ESA Option	6.2.1		IBM	OS/390	2.4	IBM		
	ADABAS ESA Option	6.2.1		IBM	OS/390	2.5	IBM		
	ADABAS ESA Option	6.2.1		IBM	OS/390	2.6	IBM		
	ADABAS ESA Option	6.2.1		IBM	VM/CMS	2.2	IBM		
	ADABAS ESA Option	6.2.1		IBM	VM/CMS	2.3	IBM		
	ADABAS ESA Option	6.2.1		IBM	VSE	1.4	IBM		
	ADABAS ESA Option	6.2.1		IBM	VSE	2.1	IBM		
	ADABAS ESA Option	6.2.1		IBM	VSE	2.2	IBM		
	ADABAS ESA Option	6.2.1		IBM	VSE	2.3	IBM		
	ADABAS ESA Option	6.2.2		SNI	OSD	1.0	SIEMENS		
	ADABAS ESA Option	6.2.2		SNI	OSD	2.0	SIEMENS		
	ADABAS ESA Option	6.2.2		SNI	OSD	3.0	SIEMENS		
	ADABAS ESA Option	6.2.2		IBM	MVS	5.1	IBM		
	ADABAS ESA Option	6.2.2		IBM	MVS	5.2	IBM		
	ADABAS ESA Option	6.2.2		IBM	OS/390	1.3	IBM		
	ADABAS ESA Option	6.2.2		IBM	OS/390	2.4	IBM		
	ADABAS ESA Option	6.2.2		IBM	OS/390	2.5	IBM		

NAT228: Year 2000 compliant on the basis of the Natural 228+ Runtime
NAT217: Year 2000 compliant on the basis of Naturl 217+ Runtime
2Q99: Release date second quarter 1999
3Q99: Release date third quarter 1999

Code	Product Name	Vers	Level	Vendor	OP-Sys	OS-Vers	Hardware	Notes	Comments
	ADABAS ESA Option	6.2.2		IBM	OS/390	2.6	IBM		
	ADABAS ESA Option	6.2.2		IBM	VM/CMS	2.2	IBM		
	ADABAS ESA Option	6.2.2		IBM	VM/CMS	2.3	IBM		
	ADABAS ESA Option	6.2.2		IBM	VSE	1.4	IBM		
	ADABAS ESA Option	6.2.2		IBM	VSE	2.1	IBM		
	ADABAS ESA Option	6.2.2		IBM	VSE	2.2	IBM		
	ADABAS ESA Option	6.2.2		IBM	VSE	2.3	IBM		
AFP	ADABAS FASTPATH	3.1.2		SNI	OSD	1.0	SIEMENS		
	ADABAS FASTPATH	3.1.2		SNI	OSD	2.0	SIEMENS		
	ADABAS FASTPATH	3.1.2		SNI	OSD	3.0	SIEMENS		
	ADABAS FASTPATH	3.1.2		IBM	MVS	5.1	IBM		
	ADABAS FASTPATH	3.1.2		IBM	MVS	5.2	IBM		
	ADABAS FASTPATH	3.1.2		IBM	OS/390	1.3	IBM		
	ADABAS FASTPATH	3.1.2		IBM	OS/390	2.4	IBM		
	ADABAS FASTPATH	3.1.2		IBM	OS/390	2.5	IBM		
	ADABAS FASTPATH	3.1.2		IBM	OS/390	2.6	IBM		
	ADABAS FASTPATH	3.1.2		IBM	VSE	1.4	IBM		
	ADABAS FASTPATH	3.1.2		IBM	VSE	2.1	IBM		
	ADABAS FASTPATH	3.1.2		IBM	VSE	2.2	IBM		
	ADABAS FASTPATH	3.1.2		IBM	VSE	2.3	IBM		
	ADABAS FASTPATH	3.2.1		IBM	MVS	5.1	IBM		
	ADABAS FASTPATH	3.2.1		IBM	MVS	5.2	IBM		
	ADABAS FASTPATH	3.2.1		IBM	OS/390	1.3	IBM		
	ADABAS FASTPATH	3.2.1		IBM	OS/390	2.4	IBM		
	ADABAS FASTPATH	3.2.1		IBM	OS/390	2.5	IBM		
	ADABAS FASTPATH	3.2.1		IBM	OS/390	2.6	IBM		
HPE	ADABAS HPE	1.2.2		IBM	MVS	5.1	IBM		
	ADABAS HPE	1.2.2		IBM	MVS	5.2	IBM		
	ADABAS HPE	1.2.2		IBM	OS/390	1.3	IBM		
	ADABAS HPE	1.2.2		IBM	OS/390	2.4	IBM		
	ADABAS HPE	1.2.2		IBM	OS/390	2.5	IBM		
	ADABAS HPE	1.2.2		IBM	OS/390	2.6	IBM		
All	ADABAS IMS/DC Interface	6.2.1		IBM	MVS	5.1	IBM		
	ADABAS IMS/DC Interface	6.2.1		IBM	MVS	5.2	IBM		
	ADABAS IMS/DC Interface	6.2.1		IBM	OS/390	1.3	IBM		
	ADABAS IMS/DC Interface	6.2.1		IBM	OS/390	2.4	IBM		
	ADABAS IMS/DC Interface	6.2.1		IBM	OS/390	2.5	IBM		
	ADABAS IMS/DC Interface	6.2.1		IBM	OS/390	2.6	IBM		
	ADABAS IMS/DC Interface	6.2.2		IBM	MVS	5.1	IBM		
	ADABAS IMS/DC Interface	6.2.2		IBM	MVS	5.2	IBM		
	ADABAS IMS/DC Interface	6.2.2		IBM	OS/390	1.3	IBM		

NAT228: Year 2000 compliant on the basis of the Natural 228+ Runtime
NAT217: Year 2000 compliant on the basis of Naturl 217+ Runtime
2Q99: Release date second quarter 1999
3Q99: Release date third quarter 1999

Code	Product Name	Vers	Level	Vendor	OP-Sys	OS-Vers	Hardware	Notes	Comments
	ADABAS IMS/DC Interface	6.2.2		IBM	OS/390	2.4	IBM		
	ADABAS IMS/DC Interface	6.2.2		IBM	OS/390	2.5	IBM		
	ADABAS IMS/DC Interface	6.2.2		IBM	OS/390	2.6	IBM		
SQL	ADABAS NATIVE SQL	1.6.2		SNI	OSD	1.0	SIEMENS		Version Dropped
	ADABAS NATIVE SQL	1.6.2		SNI	OSD	2.0	SIEMENS		Version Dropped
	ADABAS NATIVE SQL	1.6.2		SNI	OSD	3.0	SIEMENS		Version Dropped
	ADABAS NATIVE SQL	1.6.2		IBM	MVS	5.1	IBM		Version Dropped
	ADABAS NATIVE SQL	1.6.2		IBM	MVS	5.2	IBM		Version Dropped
	ADABAS NATIVE SQL	1.6.2		IBM	OS/390	1.3	IBM		Version Dropped
	ADABAS NATIVE SQL	1.6.2		IBM	OS/390	2.4	IBM		Version Dropped
	ADABAS NATIVE SQL	1.6.2		IBM	OS/390	2.5	IBM		Version Dropped
	ADABAS NATIVE SQL	1.6.2		IBM	OS/390	2.6	IBM		Version Dropped
	ADABAS NATIVE SQL	1.6.2		IBM	VM/CMS	2.2	IBM		Version Dropped
	ADABAS NATIVE SQL	1.6.2		IBM	VM/CMS	2.3	IBM		Version Dropped
	ADABAS NATIVE SQL	1.6.2		IBM	VSE	1.4	IBM		Version Dropped
	ADABAS NATIVE SQL	1.6.2		IBM	VSE	2.1	IBM		Version Dropped
	ADABAS NATIVE SQL	1.6.2		IBM	VSE	2.2	IBM		Version Dropped
	ADABAS NATIVE SQL	1.6.2		IBM	VSE	2.3	IBM		Version Dropped
	ADABAS NATIVE SQL	1.7.1		SNI	OSD	1.0	SIEMENS		
	ADABAS NATIVE SQL	1.7.1		SNI	OSD	2.0	SIEMENS		
	ADABAS NATIVE SQL	1.7.1		SNI	OSD	3.0	SIEMENS		
	ADABAS NATIVE SQL	1.7.1		IBM	MVS	5.1	IBM		
	ADABAS NATIVE SQL	1.7.1		IBM	MVS	5.2	IBM		
	ADABAS NATIVE SQL	1.7.1		IBM	OS/390	1.3	IBM		
	ADABAS NATIVE SQL	1.7.1		IBM	OS/390	2.4	IBM		
	ADABAS NATIVE SQL	1.7.1		IBM	OS/390	2.5	IBM		
	ADABAS NATIVE SQL	1.7.1		IBM	OS/390	2.6	IBM		
	ADABAS NATIVE SQL	1.7.1		DEC	OpenVMS	6.2	VAX		
	ADABAS NATIVE SQL	1.7.1		DEC	OpenVMS	7.0	VAX		
	ADABAS NATIVE SQL	1.7.1		DEC	OpenVMS	6.2	ALPHA		
	ADABAS NATIVE SQL	1.7.1		DEC	OpenVMS	7.0	ALPHA		
	ADABAS NATIVE SQL	1.7.1		DEC	OpenVMS	7.1	ALPHA		
	ADABAS NATIVE SQL	1.7.1		DEC	OpenVMS	5.5-2	VAX		Platform Dropped
	ADABAS NATIVE SQL	1.7.1		IBM	VM/CMS	2.2	IBM		
	ADABAS NATIVE SQL	1.7.1		IBM	VM/CMS	2.3	IBM		
	ADABAS NATIVE SQL	1.7.1		IBM	VSE	1.4	IBM		
	ADABAS NATIVE SQL	1.7.1		IBM	VSE	2.1	IBM		
	ADABAS NATIVE SQL	1.7.1		IBM	VSE	2.2	IBM		
	ADABAS NATIVE SQL	1.7.1		IBM	VSE	2.3	IBM		
	ADABAS NATIVE SQL	1.7.2		DEC	OpenVMS	6.2	VAX		
	ADABAS NATIVE SQL	1.7.2		DEC	OpenVMS	7.0	VAX		

NAT228: Year 2000 compliant on the basis of the Natural 228+ Runtime
NAT217: Year 2000 compliant on the basis of Naturl 217+ Runtime
2Q99: Release date second quarter 1999
3Q99: Release date third quarter 1999

Code	Product Name	Vers	Level	Vendor	OP-Sys	OS-Vers	Hardware	Notes	Comments
	ADABAS NATIVE SQL	1.7.2		DEC	OpenVMS	7.1	VAX		
	ADABAS NATIVE SQL	1.7.2		DEC	OpenVMS	6.2	ALPHA		
	ADABAS NATIVE SQL	1.7.2		DEC	OpenVMS	7.0	ALPHA		
	ADABAS NATIVE SQL	1.7.2		DEC	OpenVMS	7.1	ALPHA		
	ADABAS NATIVE SQL	1.7.2		IBM	OS/390	1.3	IBM		
	ADABAS NATIVE SQL	1.7.2		IBM	OS/390	2.4	IBM		
	ADABAS NATIVE SQL	1.7.2		IBM	OS/390	2.5	IBM		
	ADABAS NATIVE SQL	1.7.2		IBM	OS/390	2.6	IBM		
	ADABAS NATIVE SQL	1.7.2		IBM	OS/390	2.7	IBM		
	ADABAS NATIVE SQL	1.7.2		IBM	MVS	5.1	IBM		
	ADABAS NATIVE SQL	1.7.2		IBM	MVS	5.2	IBM		
	ADABAS NATIVE SQL	1.7.2		IBM	VSE/ESA	1.4	IBM		
	ADABAS NATIVE SQL	1.7.2		IBM	VSE/ESA	2.1	IBM		
	ADABAS NATIVE SQL	1.7.2		IBM	VSE/ESA	2.2	IBM		
	ADABAS NATIVE SQL	1.7.2		IBM	VSE/ESA	2.3	IBM		
	ADABAS NATIVE SQL	1.7.2		IBM	VM/CMS	2.2	IBM		
	ADABAS NATIVE SQL	1.7.2		IBM	VM/CMS	2.3	IBM		
	ADABAS NATIVE SQL	1.7.2		SNI	BS2000/OSD	1.0	SIEMENS		
	ADABAS NATIVE SQL	1.7.2		SNI	BS2000/OSD	2.0	SIEMENS		
	ADABAS NATIVE SQL	1.7.2		SNI	BS2000/OSD	3.0	SIEMENS		
AOC	ADABAS ODBC Client	2.1.1		Microsoft	NT	3.51	Intel		Platform Dropped
	ADABAS ODBC Client	2.1.1		Microsoft	WIN95		Intel		
	ADABAS ODBC Client	2.1.1		Microsoft	Windows	3.1.1	Intel		
AOS	ADABAS ONLINE SYSTEM	6.2.1		SNI	OSD	1.0	SIEMENS		
	ADABAS ONLINE SYSTEM	6.2.1		SNI	OSD	2.0	SIEMENS		
	ADABAS ONLINE SYSTEM	6.2.1		SNI	OSD	3.0	SIEMENS		
	ADABAS ONLINE SYSTEM	6.2.1		IBM	MVS	5.1	IBM		
	ADABAS ONLINE SYSTEM	6.2.1		IBM	MVS	5.2	IBM		
	ADABAS ONLINE SYSTEM	6.2.1		IBM	OS/390	1.3	IBM		
	ADABAS ONLINE SYSTEM	6.2.1		IBM	OS/390	2.4	IBM		
	ADABAS ONLINE SYSTEM	6.2.1		IBM	OS/390	2.5	IBM		
	ADABAS ONLINE SYSTEM	6.2.1		IBM	OS/390	2.6	IBM		
	ADABAS ONLINE SYSTEM	6.2.1		IBM	VM/CMS	2.2	IBM		
	ADABAS ONLINE SYSTEM	6.2.1		IBM	VM/CMS	2.3	IBM		
	ADABAS ONLINE SYSTEM	6.2.1		IBM	VSE	1.4	IBM		
	ADABAS ONLINE SYSTEM	6.2.1		IBM	VSE	2.1	IBM		
	ADABAS ONLINE SYSTEM	6.2.1		IBM	VSE	2.2	IBM		
	ADABAS ONLINE SYSTEM	6.2.1		IBM	VSE	2.3	IBM		
	ADABAS ONLINE SYSTEM	6.2.2		SNI	OSD	1.0	SIEMENS		
	ADABAS ONLINE SYSTEM	6.2.2		SNI	OSD	2.0	SIEMENS		
	ADABAS ONLINE SYSTEM	6.2.2		SNI	OSD	3.0	SIEMENS		

NAT228: Year 2000 compliant on the basis of the Natural 228+ Runtime
NAT217: Year 2000 compliant on the basis of Naturl 217+ Runtime
2Q99: Release date second quarter 1999
3Q99: Release date third quarter 1999

Code	Product Name	Vers	Level	Vendor	OP-Sys	OS-Vers	Hardware	Notes	Comments
	ADABAS ONLINE SYSTEM	6.2.2		IBM	MVS	5.1	IBM		
	ADABAS ONLINE SYSTEM	6.2.2		IBM	MVS	5.2	IBM		
	ADABAS ONLINE SYSTEM	6.2.2		IBM	OS/390	1.3	IBM		
	ADABAS ONLINE SYSTEM	6.2.2		IBM	OS/390	2.4	IBM		
	ADABAS ONLINE SYSTEM	6.2.2		IBM	OS/390	2.5	IBM		
	ADABAS ONLINE SYSTEM	6.2.2		IBM	OS/390	2.6	IBM		
	ADABAS ONLINE SYSTEM	6.2.2		IBM	VM/CMS	2.2	IBM		
	ADABAS ONLINE SYSTEM	6.2.2		IBM	VM/CMS	2.3	IBM		
	ADABAS ONLINE SYSTEM	6.2.2		IBM	VSE	1.4	IBM		
	ADABAS ONLINE SYSTEM	6.2.2		IBM	VSE	2.1	IBM		
	ADABAS ONLINE SYSTEM	6.2.2		IBM	VSE	2.2	IBM		
	ADABAS ONLINE SYSTEM	6.2.2		IBM	VSE	2.3	IBM		
REV	ADABAS REVIEW	4.1.2		SNI	OSD	1.0	SIEMENS		
	ADABAS REVIEW	4.1.2		SNI	OSD	2.0	SIEMENS		
	ADABAS REVIEW	4.1.2		SNI	OSD	3.0	SIEMENS		
	ADABAS REVIEW	4.1.2		IBM	MVS	5.1	IBM		
	ADABAS REVIEW	4.1.2		IBM	MVS	5.2	IBM		
	ADABAS REVIEW	4.1.2		IBM	OS/390	1.3	IBM		
	ADABAS REVIEW	4.1.2		IBM	OS/390	2.4	IBM		
	ADABAS REVIEW	4.1.2		IBM	OS/390	2.5	IBM		
	ADABAS REVIEW	4.1.2		IBM	OS/390	2.6	IBM		
	ADABAS REVIEW	4.1.2		IBM	VM/CMS	2.2	IBM		
	ADABAS REVIEW	4.1.2		IBM	VM/CMS	2.3	IBM		
	ADABAS REVIEW	4.1.2		IBM	VSE	1.4	IBM		
	ADABAS REVIEW	4.1.2		IBM	VSE	2.1	IBM		
	ADABAS REVIEW	4.1.2		IBM	VSE	2.2	IBM		
	ADABAS REVIEW	4.1.2		IBM	VSE	2.3	IBM		
	ADABAS REVIEW	4.1.3		SNI	OSD	1.0	SIEMENS		
	ADABAS REVIEW	4.1.3		SNI	OSD	2.0	SIEMENS		
	ADABAS REVIEW	4.1.3		SNI	OSD	3.0	SIEMENS		
	ADABAS REVIEW	4.1.3		IBM	MVS	5.1	IBM		
	ADABAS REVIEW	4.1.3		IBM	MVS	5.2	IBM		
	ADABAS REVIEW	4.1.3		IBM	OS/390	1.3	IBM		
	ADABAS REVIEW	4.1.3		IBM	OS/390	2.4	IBM		
	ADABAS REVIEW	4.1.3		IBM	OS/390	2.5	IBM		
	ADABAS REVIEW	4.1.3		IBM	OS/390	2.6	IBM		
	ADABAS REVIEW	4.1.3		IBM	VM/CMS	2.2	IBM		
	ADABAS REVIEW	4.1.3		IBM	VM/CMS	2.3	IBM		
	ADABAS REVIEW	4.1.3		IBM	VSE	1.4	IBM		
	ADABAS REVIEW	4.1.3		IBM	VSE	2.1	IBM		
	ADABAS REVIEW	4.1.3		IBM	VSE	2.2	IBM		

NAT228: Year 2000 compliant on the basis of the Natural 228+ Runtime
NAT217: Year 2000 compliant on the basis of Naturl 217+ Runtime
2Q99: Release date second quarter 1999
3Q99: Release date third quarter 1999

Code	Product Name	Vers	Level	Vendor	OP-Sys	OS-Vers	Hardware	Notes	Comments
	ADABAS REVIEW	4.1.3		IBM	VSE	2.3	IBM		
ESQ	ADABAS SQL Server	1.4.1		IBM	AIX	4.1.4	RS/6000		Version Dropped
	ADABAS SQL Server	1.4.1		IBM	AIX	4.2	RS/6000		Version Dropped
	ADABAS SQL Server	1.4.1		IBM	AIX	4.1.5	RS/6000		Version Dropped
	ADABAS SQL Server	1.4.1		ICL	DRS NX	7.7	DRS6000 (excl.300)		Version Dropped
	ADABAS SQL Server	1.4.1		ICL	DRS NX	7.11M+	Teamserver/Sparc		Version Dropped
	ADABAS SQL Server	1.4.1		SUN	SOLARIS	2.5	SPARC		Version Dropped
	ADABAS SQL Server	1.4.1		SUN	SOLARIS	2.5.1	Ultra SPARC		Version Dropped
	ADABAS SQL Server	1.4.1		NCR	SVR4	3.02.00	33xx, 34xx, 35xx (Intel)		Version Dropped
	ADABAS SQL Server	1.4.1		NCR	SVR4/MP-RAS	3.02.00	33xx,34xx,35xx,36xx		Version Dropped
	ADABAS SQL Server	1.4.1		SCO	UnixWare	2.1	Intel		Version Dropped
	ADABAS SQL Server	1.4.2		BULL	AIX	4.1.4	DpX/20		Platform Dropped
	ADABAS SQL Server	1.4.2		BULL	AIX	4.2	RS/6000		
	ADABAS SQL Server	1.4.2		BULL	AIX	4.1.5	DpX/20		Platform Dropped
	ADABAS SQL Server	1.4.2		IBM	AIX	4.1.4	RS/6000		Platform Dropped
	ADABAS SQL Server	1.4.2		IBM	AIX	4.2	RS/6000		
	ADABAS SQL Server	1.4.2		IBM	AIX	4.1.5	RS/6000		Platform Dropped
	ADABAS SQL Server	1.4.2		DEC	DEC UNIX	4.0	ALPHA		
	ADABAS SQL Server	1.4.2		HP	HP-UX	10.20	HP9000/S700/S800		
	ADABAS SQL Server	1.4.2		Microsoft	NT	4.0	Intel		
	ADABAS SQL Server	1.4.2		DEC	OpenVMS	6.2	VAX		
	ADABAS SQL Server	1.4.2		DEC	OpenVMS	7.0	VAX		
	ADABAS SQL Server	1.4.2		DEC	OpenVMS	6.2	ALPHA		
	ADABAS SQL Server	1.4.2		DEC	OpenVMS	7.0	ALPHA		
	ADABAS SQL Server	1.4.2		DEC	OpenVMS	7.1	ALPHA		
	ADABAS SQL Server	1.4.2		DEC	OpenVMS	5.5-2	VAX		Platform Dropped
	ADABAS SQL Server	1.4.2		IBM	MVS	5.1	IBM		
	ADABAS SQL Server	1.4.2		IBM	MVS	5.2	IBM		
	ADABAS SQL Server	1.4.2		IBM	OS/390	1.3	IBM		
	ADABAS SQL Server	1.4.2		IBM	OS/390	2.4	IBM		
	ADABAS SQL Server	1.4.2		IBM	OS/390	2.5	IBM		
	ADABAS SQL Server	1.4.2		IBM	OS/390	2.6	IBM		
	ADABAS SQL Server	1.4.2		SNI	SINIX-Y	5.43C	RM600/R4400		
	ADABAS SQL Server	1.4.2		SUN	SOLARIS	2.5.1	SPARC		
	ADABAS SQL Server	1.4.2		SUN	SOLARIS	2.6	SPARC		
	ADABAS SQL Server	1.4.2		SUN	SOLARIS	2.5.1	Ultra SPARC		
	ADABAS SQL Server	1.4.2		SUN	SOLARIS	2.6	Ultra SPARC		
	ADABAS SQL Server	1.4.2		SCO	UnixWare	2.1	Intel		
	ADABAS SQL Server	1.4.2		IBM	VSE	1.4	IBM		
	ADABAS SQL Server	1.4.2		IBM	VSE	2.1	IBM		
	ADABAS SQL Server	1.4.2		IBM	VSE	2.2	IBM		

NAT228: Year 2000 compliant on the basis of the Natural 228+ Runtime
NAT217: Year 2000 compliant on the basis of Naturl 217+ Runtime
2Q99: Release date second quarter 1999
3Q99: Release date third quarter 1999

Code	Product Name	Vers	Level	Vendor	OP-Sys	OS-Vers	Hardware	Notes	Comments
	ADABAS SQL Server	1.4.2		IBM	VSE	2.3	IBM		
ANT	ADABAS STAR	6.2.1		SNI	OSD	1.0	SIEMENS		
	ADABAS STAR	6.2.1		SNI	OSD	2.0	SIEMENS		
	ADABAS STAR	6.2.1		SNI	OSD	3.0	SIEMENS		
	ADABAS STAR	6.2.1		IBM	MVS	5.1	IBM		
	ADABAS STAR	6.2.1		IBM	MVS	5.2	IBM		
	ADABAS STAR	6.2.1		IBM	OS/390	1.3	IBM		
	ADABAS STAR	6.2.1		IBM	OS/390	2.4	IBM		
	ADABAS STAR	6.2.1		IBM	OS/390	2.5	IBM		
	ADABAS STAR	6.2.1		IBM	OS/390	2.6	IBM		
	ADABAS STAR	6.2.1		IBM	VM/CMS	2.2	IBM		
	ADABAS STAR	6.2.1		IBM	VM/CMS	2.3	IBM		
	ADABAS STAR	6.2.1		IBM	VSE	1.4	IBM		
	ADABAS STAR	6.2.1		IBM	VSE	2.1	IBM		
	ADABAS STAR	6.2.1		IBM	VSE	2.2	IBM		
	ADABAS STAR	6.2.1		IBM	VSE	2.3	IBM		
	ADABAS STAR	6.2.2		SNI	OSD	1.0	SIEMENS		
	ADABAS STAR	6.2.2		SNI	OSD	2.0	SIEMENS		
	ADABAS STAR	6.2.2		SNI	OSD	3.0	SIEMENS		
	ADABAS STAR	6.2.2		IBM	MVS	5.1	IBM		
	ADABAS STAR	6.2.2		IBM	MVS	5.2	IBM		
	ADABAS STAR	6.2.2		IBM	OS/390	1.3	IBM		
	ADABAS STAR	6.2.2		IBM	OS/390	2.4	IBM		
	ADABAS STAR	6.2.2		IBM	OS/390	2.5	IBM		
	ADABAS STAR	6.2.2		IBM	OS/390	2.6	IBM		
	ADABAS STAR	6.2.2		IBM	VM/CMS	2.2	IBM		
	ADABAS STAR	6.2.2		IBM	VM/CMS	2.3	IBM		
	ADABAS STAR	6.2.2		IBM	VSE	1.4	IBM		
	ADABAS STAR	6.2.2		IBM	VSE	2.1	IBM		
	ADABAS STAR	6.2.2		IBM	VSE	2.2	IBM		
	ADABAS STAR	6.2.2		IBM	VSE	2.3	IBM		
ASF	ADABAS STATISTICS FACILITY	6.2.1		SNI	OSD	1.0	SIEMENS		
	ADABAS STATISTICS FACILITY	6.2.1		SNI	OSD	2.0	SIEMENS		
	ADABAS STATISTICS FACILITY	6.2.1		SNI	OSD	3.0	SIEMENS		
	ADABAS STATISTICS FACILITY	6.2.1		IBM	MVS	5.1	IBM		
	ADABAS STATISTICS FACILITY	6.2.1		IBM	MVS	5.2	IBM		
	ADABAS STATISTICS FACILITY	6.2.1		IBM	OS/390	1.3	IBM		
	ADABAS STATISTICS FACILITY	6.2.1		IBM	OS/390	2.4	IBM		
	ADABAS STATISTICS FACILITY	6.2.1		IBM	OS/390	2.5	IBM		
	ADABAS STATISTICS FACILITY	6.2.1		IBM	OS/390	2.6	IBM		
	ADABAS STATISTICS FACILITY	6.2.1		IBM	VM/CMS	2.2	IBM		

NAT228: Year 2000 compliant on the basis of the Natural 228+ Runtime
NAT217: Year 2000 compliant on the basis of Naturl 217+ Runtime
2Q99: Release date second quarter 1999
3Q99: Release date third quarter 1999

Code	Product Name	Vers	Level	Vendor	OP-Sys	OS-Vers	Hardware	Notes	Comments
	ADABAS STATISTICS FACILITY	6.2.1		IBM	VM/CMS	2.3	IBM		
	ADABAS STATISTICS FACILITY	6.2.1		IBM	VSE	1.4	IBM		
	ADABAS STATISTICS FACILITY	6.2.1		IBM	VSE	2.1	IBM		
	ADABAS STATISTICS FACILITY	6.2.1		IBM	VSE	2.2	IBM		
	ADABAS STATISTICS FACILITY	6.2.1		IBM	VSE	2.3	IBM		
	ADABAS STATISTICS FACILITY	6.2.2		SNI	OSD	1.0	SIEMENS		Version not released
	ADABAS STATISTICS FACILITY	6.2.2		SNI	OSD	2.0	SIEMENS		Version not released
	ADABAS STATISTICS FACILITY	6.2.2		SNI	OSD	3.0	SIEMENS		Version not released
	ADABAS STATISTICS FACILITY	6.2.2		IBM	MVS	5.1	IBM		Version not released
	ADABAS STATISTICS FACILITY	6.2.2		IBM	MVS	5.2	IBM		Version not released
	ADABAS STATISTICS FACILITY	6.2.2		IBM	OS/390	1.3	IBM		Version not released
	ADABAS STATISTICS FACILITY	6.2.2		IBM	OS/390	2.4	IBM		Version not released
	ADABAS STATISTICS FACILITY	6.2.2		IBM	OS/390	2.5	IBM		Version not released
	ADABAS STATISTICS FACILITY	6.2.2		IBM	OS/390	2.6	IBM		Version not released
	ADABAS STATISTICS FACILITY	6.2.2		IBM	VM/CMS	2.2	IBM		Version not released
	ADABAS STATISTICS FACILITY	6.2.2		IBM	VM/CMS	2.3	IBM		Version not released
	ADABAS STATISTICS FACILITY	6.2.2		IBM	VSE	1.4	IBM		Version not released
	ADABAS STATISTICS FACILITY	6.2.2		IBM	VSE	2.1	IBM		Version not released
	ADABAS STATISTICS FACILITY	6.2.2		IBM	VSE	2.2	IBM		Version not released
	ADABAS STATISTICS FACILITY	6.2.2		IBM	VSE	2.3	IBM		Version not released
	ADABAS STATISTICS FACILITY	6.2.2		SNI	OSD	1.0	SIEMENS		Version not released
TRS	ADABAS TEXT RETRIEVAL	2.1.3		SNI	OSD	1.0	SIEMENS		Version Dropped
	ADABAS TEXT RETRIEVAL	2.1.3		SNI	OSD	2.0	SIEMENS		Version Dropped
	ADABAS TEXT RETRIEVAL	2.1.3		SNI	OSD	3.0	SIEMENS		Version Dropped
	ADABAS TEXT RETRIEVAL	2.1.3		IBM	MVS	5.1	IBM		Version Dropped
	ADABAS TEXT RETRIEVAL	2.1.3		IBM	MVS	5.2	IBM		Version Dropped
	ADABAS TEXT RETRIEVAL	2.1.3		IBM	OS/390	1.3	IBM		Version Dropped
	ADABAS TEXT RETRIEVAL	2.1.3		IBM	OS/390	2.4	IBM		Version Dropped
	ADABAS TEXT RETRIEVAL	2.1.3		IBM	OS/390	2.5	IBM		Version Dropped
	ADABAS TEXT RETRIEVAL	2.1.3		IBM	OS/390	2.6	IBM		Version Dropped
	ADABAS TEXT RETRIEVAL	2.1.3		IBM	VM/CMS	2.2	IBM		Version Dropped
	ADABAS TEXT RETRIEVAL	2.1.3		IBM	VM/CMS	2.3	IBM		Version Dropped
	ADABAS TEXT RETRIEVAL	2.1.3		IBM	VSE	1.4	IBM		Version Dropped
	ADABAS TEXT RETRIEVAL	2.1.3		IBM	VSE	2.1	IBM		Version Dropped
	ADABAS TEXT RETRIEVAL	2.1.3		IBM	VSE	2.2	IBM		Version Dropped
	ADABAS TEXT RETRIEVAL	2.1.3		IBM	VSE	2.3	IBM		Version Dropped
	ADABAS TEXT RETRIEVAL	2.1.4		SNI	OSD	1.0	SIEMENS		
	ADABAS TEXT RETRIEVAL	2.1.4		SNI	OSD	2.0	SIEMENS		
	ADABAS TEXT RETRIEVAL	2.1.4		SNI	OSD	3.0	SIEMENS		
	ADABAS TEXT RETRIEVAL	2.1.4		IBM	MVS	5.1	IBM		
	ADABAS TEXT RETRIEVAL	2.1.4		IBM	MVS	5.2	IBM		

NAT228: Year 2000 compliant on the basis of the Natural 228+ Runtime
NAT217: Year 2000 compliant on the basis of Naturl 217+ Runtime
2Q99: Release date second quarter 1999
3Q99: Release date third quarter 1999

Code	Product Name	Vers	Level	Vendor	OP-Sys	OS-Vers	Hardware	Notes	Comments
	ADABAS TEXT RETRIEVAL	2.1.4		IBM	OS/390	1.3	IBM		
	ADABAS TEXT RETRIEVAL	2.1.4		IBM	OS/390	2.4	IBM		
	ADABAS TEXT RETRIEVAL	2.1.4		IBM	OS/390	2.5	IBM		
	ADABAS TEXT RETRIEVAL	2.1.4		IBM	OS/390	2.6	IBM		
	ADABAS TEXT RETRIEVAL	2.1.4		IBM	VM/CMS	2.2	IBM		
	ADABAS TEXT RETRIEVAL	2.1.4		IBM	VM/CMS	2.3	IBM		
	ADABAS TEXT RETRIEVAL	2.1.4		IBM	VSE	1.4	IBM		
	ADABAS TEXT RETRIEVAL	2.1.4		IBM	VSE	2.1	IBM		
	ADABAS TEXT RETRIEVAL	2.1.4		IBM	VSE	2.2	IBM		
	ADABAS TEXT RETRIEVAL	2.1.4		IBM	VSE	2.3	IBM		
	ADABAS TEXT RETRIEVAL	2.2.3		IBM	AIX	4.1.4	RS/6000		Version Dropped
	ADABAS TEXT RETRIEVAL	2.2.3		IBM	AIX	4.2	RS/6000		Version Dropped
	ADABAS TEXT RETRIEVAL	2.2.3		IBM	AIX	4.1.5	RS/6000		Version Dropped
	ADABAS TEXT RETRIEVAL	2.2.3		DEC	DEC UNIX	4.0	ALPHA		Version Dropped
	ADABAS TEXT RETRIEVAL	2.2.3		HP	HP-UX	10.20	HP9000/S700/S800		Version Dropped
	ADABAS TEXT RETRIEVAL	2.2.3		Microsoft	NT	4.0	Intel		Version Dropped
	ADABAS TEXT RETRIEVAL	2.2.3		SNI	Reliant UNIX	5.44	RMx00/R4400		Version Dropped
	ADABAS TEXT RETRIEVAL	2.2.3		SNI	SINIX-N	5.43	RM200/R4600		Version Dropped
	ADABAS TEXT RETRIEVAL	2.2.3		SUN	SOLARIS	2.5	SPARC		Version Dropped
	ADABAS TEXT RETRIEVAL	2.2.3		SUN	SOLARIS	2.5.1	Ultra SPARC		Version Dropped
	ADABAS TEXT RETRIEVAL	2.2.3		SCO	UnixWare	2.1	Intel		Version Dropped
	ADABAS TEXT RETRIEVAL	2.3.1		IBM	AIX	4.2	RS/6000		
	ADABAS TEXT RETRIEVAL	2.3.1		DEC	DEC UNIX	4.0	ALPHA		
	ADABAS TEXT RETRIEVAL	2.3.1		HP	HP-UX	10.20	HP9000/S700/S800		
	ADABAS TEXT RETRIEVAL	2.3.1		Microsoft	NT	4.0	Intel		
	ADABAS TEXT RETRIEVAL	2.3.1		DEC	OpenVMS	6.2	VAX		
	ADABAS TEXT RETRIEVAL	2.3.1		DEC	OpenVMS	7.0	VAX		
	ADABAS TEXT RETRIEVAL	2.3.1		DEC	OpenVMS	6.2	ALPHA		
	ADABAS TEXT RETRIEVAL	2.3.1		DEC	OpenVMS	7.0	ALPHA		
	ADABAS TEXT RETRIEVAL	2.3.1		SNI	Reliant UNIX	5.44	RMx00/R4400		
	ADABAS TEXT RETRIEVAL	2.3.1		SNI	SINIX-N	5.43	RM200/R4600		
	ADABAS TEXT RETRIEVAL	2.3.1		SUN	SOLARIS	2.5	SPARC		Platform Dropped
	ADABAS TEXT RETRIEVAL	2.3.1		SUN	SOLARIS	2.5.1	Ultra SPARC		
	ADABAS TEXT RETRIEVAL	2.3.1		SUN	SOLARIS	2.6	SPARC		
	ADABAS TEXT RETRIEVAL	2.3.1		SUN	SOLARIS	2.6	Ultra SPARC		
	ADABAS TEXT RETRIEVAL	2.3.1		SCO	UnixWare	2.1	Intel		
AUT	ADABAS UTM Interface	6.2.1		SNI	OSD	1.0	SIEMENS		
	ADABAS UTM Interface	6.2.1		SNI	OSD	2.0	SIEMENS		
	ADABAS UTM Interface	6.2.1		SNI	OSD	3.0	SIEMENS		
	ADABAS UTM Interface	6.2.2		SNI	OSD	1.0	SIEMENS		
	ADABAS UTM Interface	6.2.2		SNI	OSD	2.0	SIEMENS		

NAT228: Year 2000 compliant on the basis of the Natural 228+ Runtime
NAT217: Year 2000 compliant on the basis of Naturl 217+ Runtime
2Q99: Release date second quarter 1999
3Q99: Release date third quarter 1999

Code	Product Name	Vers	Level	Vendor	OP-Sys	OS-Vers	Hardware	Notes	Comments
	ADABAS UTM Interface	6.2.2		SNI	OSD	3.0	SIEMENS		
AVI	ADABAS Vista	6.2.2		IBM	MVS	5.1	IBM		
	ADABAS Vista	6.2.2		IBM	MVS	5.2	IBM		
	ADABAS Vista	6.2.2		IBM	OS/390	1.3	IBM		
	ADABAS Vista	6.2.2		IBM	OS/390	2.4	IBM		
	ADABAS Vista	6.2.2		IBM	OS/390	2.5	IBM		
	ADABAS Vista	6.2.2		IBM	OS/390	2.6	IBM		
	ADABAS Vista	6.2.2		IBM	VSE	1.4	IBM		
	ADABAS Vista	6.2.2		IBM	VSE	2.1	IBM		
	ADABAS Vista	6.2.2		IBM	VSE	2.2	IBM		
	ADABAS Vista	6.2.2		IBM	VSE	2.3	IBM		
	ADABAS Vista	6.3.1		IBM	OS/390	1.3	IBM		
	ADABAS Vista	6.3.1		IBM	OS/390	2.4	IBM		
	ADABAS Vista	6.3.1		IBM	OS/390	2.5	IBM		
	ADABAS Vista	6.3.1		IBM	OS/390	2.6	IBM		
	ADABAS Vista	6.3.1		IBM	OS/390	2.7	IBM		
	ADABAS Vista	6.3.1		IBM	MVS	5.1	IBM		
	ADABAS Vista	6.3.1		IBM	MVS	5.2	IBM		
	ADABAS Vista	6.3.1		IBM	VSE/ESA	1.4	IBM		
	ADABAS Vista	6.3.1		IBM	VSE/ESA	2.1	IBM		
	ADABAS Vista	6.3.1		IBM	VSE/ESA	2.2	IBM		
	ADABAS Vista	6.3.1		IBM	VSE/ESA	2.3	IBM		
	ADABAS Vista	6.3.1		IBM	VM/CMS	2.2	IBM		
	ADABAS Vista	6.3.1		IBM	VM/CMS	2.3	IBM		
	ADABAS Vista	6.3.1		SNI	BS2000/OSD	1.0	SIEMENS		
	ADABAS Vista	6.3.1		SNI	BS2000/OSD	2.0	SIEMENS		
	ADABAS Vista	6.3.1		SNI	BS2000/OSD	3.0	SIEMENS		
AWR	ADABAS Web Retrieval	1.1.1		IBM	AIX	4.1.4	RS/6000		Platform Dropped
	ADABAS Web Retrieval	1.1.1		IBM	AIX	4.2	RS/6000		
	ADABAS Web Retrieval	1.1.1		IBM	AIX	4.1.5	RS/6000		Platform Dropped
	ADABAS Web Retrieval	1.1.1		DEC	DEC UNIX	4.0	ALPHA		
	ADABAS Web Retrieval	1.1.1		HP	HP-UX	10.20	HP9000/S700/S800		
	ADABAS Web Retrieval	1.1.1		Microsoft	NT	4.0	Intel		
	ADABAS Web Retrieval	1.1.1		DEC	NT	4.0	ALPHA		
	ADABAS Web Retrieval	1.1.1		SUN	SOLARIS	2.5	SPARC		Platform Dropped
	ADABAS Web Retrieval	1.1.1		SUN	SOLARIS	2.5.1	Ultra SPARC		
ADX	ADAPlex+	6.2.1		IBM	MVS	5.1	IBM		
	ADAPlex+	6.2.1		IBM	MVS	5.2	IBM		
	ADAPlex+	6.2.1		IBM	OS/390	1.3	IBM		
	ADAPlex+	6.2.1		IBM	OS/390	2.4	IBM		
	ADAPlex+	6.2.1		IBM	OS/390	2.5	IBM		

NAT228: Year 2000 compliant on the basis of the Natural 228+ Runtime
NAT217: Year 2000 compliant on the basis of Naturl 217+ Runtime
2Q99: Release date second quarter 1999
3Q99: Release date third quarter 1999

Code	Product Name	Vers	Level	Vendor	OP-Sys	OS-Vers	Hardware	Notes	Comments
	ADAPlex+	6.2.1		IBM	OS/390	2.6	IBM		
BOA	Bolero Application Server	1.2.1		Microsoft	NT	4.0	Intel		
	Bolero Application Server	1.2.1		SUN	SOLARIS	2.6	SPARC		
	Bolero Application Server	1.2.1		SUN	SOLARIS	2.6	Ultra SPARC		
	Bolero Application Server	1.2.1		DEC	DEC UNIX	4.0	ALPHA		
BOL	Bolero Component Studio	1.2.1		Microsoft	NT	4.0	Intel		
COM	COM-PLETE	5.1.1		IBM	MVS	5.1	IBM		
	COM-PLETE	5.1.1		IBM	MVS	5.2	IBM		
	COM-PLETE	5.1.1		IBM	OS/390	1.3	IBM		
	COM-PLETE	5.1.1		IBM	OS/390	2.4	IBM		
	COM-PLETE	5.1.1		IBM	OS/390	2.5	IBM		
	COM-PLETE	5.1.1		IBM	OS/390	2.6	IBM		
	COM-PLETE	5.1.1		IBM	VSE	1.4	IBM		
	COM-PLETE	5.1.1		IBM	VSE	2.1	IBM		
	COM-PLETE	5.1.1		IBM	VSE	2.2	IBM		
	COM-PLETE	5.1.1		IBM	VSE	2.3	IBM		
	COM-PLETE	5.1.2		IBM	MVS	5.1	IBM		
	COM-PLETE	5.1.2		IBM	MVS	5.2	IBM		
	COM-PLETE	5.1.2		IBM	OS/390	1.3	IBM		
	COM-PLETE	5.1.2		IBM	OS/390	2.4	IBM		
	COM-PLETE	5.1.2		IBM	OS/390	2.5	IBM		
	COM-PLETE	5.1.2		IBM	OS/390	2.6	IBM		
	COM-PLETE	5.1.2		IBM	VSE	1.4	IBM		
	COM-PLETE	5.1.2		IBM	VSE	2.1	IBM		
	COM-PLETE	5.1.2		IBM	VSE	2.2	IBM		
	COM-PLETE	5.1.2		IBM	VSE	2.3	IBM		
CNT	CON-NECT	3.2.2+	Fix CN32201	SNI	OSD	1.0	SIEMENS	NAT228	
	CON-NECT	3.2.2+	Fix CN32201	SNI	OSD	2.0	SIEMENS	NAT228	
	CON-NECT	3.2.2+	Fix CN32201	SNI	OSD	3.0	SIEMENS	NAT228	
	CON-NECT	3.2.2+	Fix CN32201	IBM	MVS	5.1	IBM	NAT228	
	CON-NECT	3.2.2+	Fix CN32201	IBM	MVS	5.2	IBM	NAT228	
	CON-NECT	3.2.2+	Fix CN32201	IBM	OS/390	1.3	IBM	NAT228	
	CON-NECT	3.2.2+	Fix CN32201	IBM	OS/390	2.4	IBM	NAT228	
	CON-NECT	3.2.2+	Fix CN32201	IBM	OS/390	2.5	IBM	NAT228	
	CON-NECT	3.2.2+	Fix CN32201	IBM	OS/390	2.6	IBM	NAT228	
	CON-NECT	3.2.2+	Fix CN32201	IBM	VM/CMS	2.2	IBM	NAT228	
	CON-NECT	3.2.2+	Fix CN32201	IBM	VM/CMS	2.3	IBM	NAT228	
	CON-NECT	3.2.2+	Fix CN32201	IBM	VSE	1.4	IBM	NAT228	
	CON-NECT	3.2.2+	Fix CN32201	IBM	VSE	2.1	IBM	NAT228	
	CON-NECT	3.2.2+	Fix CN32201	IBM	VSE	2.2	IBM	NAT228	
	CON-NECT	3.2.2+	Fix CN32201	IBM	VSE	2.3	IBM	NAT228	

NAT228: Year 2000 compliant on the basis of the Natural 228+ Runtime
NAT217: Year 2000 compliant on the basis of Naturl 217+ Runtime
2Q99: Release date second quarter 1999
3Q99: Release date third quarter 1999

Code	Product Name	Vers	Level	Vendor	OP-Sys	OS-Vers	Hardware	Notes	Comments
	CON-NECT	3.2.3		SNI	OSD	1.0	SIEMENS		
	CON-NECT	3.2.3		SNI	OSD	2.0	SIEMENS		
	CON-NECT	3.2.3		SNI	OSD	3.0	SIEMENS		
	CON-NECT	3.2.3		IBM	MVS	5.1	IBM		
	CON-NECT	3.2.3		IBM	MVS	5.2	IBM		
	CON-NECT	3.2.3		IBM	OS/390	1.3	IBM		
	CON-NECT	3.2.3		IBM	OS/390	2.4	IBM		
	CON-NECT	3.2.3		IBM	OS/390	2.5	IBM		
	CON-NECT	3.2.3		IBM	OS/390	2.6	IBM		
	CON-NECT	3.2.3		IBM	VM/CMS	2.2	IBM		
	CON-NECT	3.2.3		IBM	VM/CMS	2.3	IBM		
	CON-NECT	3.2.3		IBM	VSE	1.4	IBM		
	CON-NECT	3.2.3		IBM	VSE	2.1	IBM		
	CON-NECT	3.2.3		IBM	VSE	2.2	IBM		
	CON-NECT	3.2.3		IBM	VSE	2.3	IBM		
CSL	CON-NECT SNADS	1.4.2	Fix CN32201	IBM	MVS	5.1	IBM	NAT228	
	CON-NECT SNADS	1.4.2	Fix CN32201	IBM	MVS	5.2	IBM	NAT228	
	CON-NECT SNADS	1.4.2	Fix CN32201	IBM	OS/390	1.3	IBM	NAT228	
	CON-NECT SNADS	1.4.2	Fix CN32201	IBM	OS/390	2.4	IBM	NAT228	
	CON-NECT SNADS	1.4.2	Fix CN32201	IBM	OS/390	2.5	IBM	NAT228	
	CON-NECT SNADS	1.4.2	Fix CN32201	IBM	OS/390	2.6	IBM	NAT228	
	CON-NECT SNADS	1.4.2	Fix CN32201	IBM	VSE	1.4	IBM	NAT228	
	CON-NECT SNADS	1.4.2	Fix CN32201	IBM	VSE	2.1	IBM	NAT228	
	CON-NECT SNADS	1.4.2	Fix CN32201	IBM	VSE	2.2	IBM	NAT228	
	CON-NECT SNADS	1.4.2	Fix CN32201	IBM	VSE	2.3	IBM	NAT228	
	CON-NECT SNADS	1.4.3		IBM	MVS	5.1	IBM		
	CON-NECT SNADS	1.4.3		IBM	MVS	5.2	IBM		
	CON-NECT SNADS	1.4.3		IBM	OS/390	1.3	IBM		
	CON-NECT SNADS	1.4.3		IBM	OS/390	2.4	IBM		
	CON-NECT SNADS	1.4.3		IBM	OS/390	2.5	IBM		
	CON-NECT SNADS	1.4.3		IBM	OS/390	2.6	IBM		
	CON-NECT SNADS	1.4.3		IBM	VSE	1.4	IBM		
	CON-NECT SNADS	1.4.3		IBM	VSE	2.1	IBM		
	CON-NECT SNADS	1.4.3		IBM	VSE	2.2	IBM		
	CON-NECT SNADS	1.4.3		IBM	VSE	2.3	IBM		
CMT	CON-NECT Teleservices	2.5.2	Fix CN32201	SNI	OSD	1.0	SIEMENS	NAT228	
	CON-NECT Teleservices	2.5.2	Fix CN32201	SNI	OSD	2.0	SIEMENS	NAT228	
	CON-NECT Teleservices	2.5.2	Fix CN32201	SNI	OSD	3.0	SIEMENS	NAT228	
	CON-NECT Teleservices	2.5.2	Fix CN32201	IBM	MVS	5.1	IBM	NAT228	
	CON-NECT Teleservices	2.5.2	Fix CN32201	IBM	MVS	5.2	IBM	NAT228	
	CON-NECT Teleservices	2.5.2	Fix CN32201	IBM	OS/390	2.5	IBM	NAT228	

NAT228: Year 2000 compliant on the basis of the Natural 228+ Runtime
NAT217: Year 2000 compliant on the basis of Naturl 217+ Runtime
2Q99: Release date second quarter 1999
3Q99: Release date third quarter 1999

Code	Product Name	Vers	Level	Vendor	OP-Sys	OS-Vers	Hardware	Notes	Comments
	CON-NECT Teleservices	2.5.2	Fix CN32201	IBM	OS/390	2.6	IBM	NAT228	
	CON-NECT Teleservices	2.5.2	Fix CN32201	IBM	VM/CMS	2.3	IBM	NAT228	
	CON-NECT Teleservices	2.5.2	Fix CN32201	IBM	VSE	2.3	IBM	NAT228	
	CON-NECT Teleservices	2.5.3		SNI	OSD	1.0	SIEMENS		
	CON-NECT Teleservices	2.5.3		SNI	OSD	2.0	SIEMENS		
	CON-NECT Teleservices	2.5.3		SNI	OSD	3.0	SIEMENS		
	CON-NECT Teleservices	2.5.3		IBM	MVS	5.1	IBM		
	CON-NECT Teleservices	2.5.3		IBM	MVS	5.2	IBM		
	CON-NECT Teleservices	2.5.3		IBM	OS/390	2.5	IBM		
	CON-NECT Teleservices	2.5.3		IBM	OS/390	2.6	IBM		
	CON-NECT Teleservices	2.5.3		IBM	VM/CMS	2.3	IBM		
	CON-NECT Teleservices	2.5.3		IBM	VSE	2.3	IBM		
SPE	CONSTRUCT Spectrum	4.1.1		SNI	OSD	1.0	SIEMENS	NAT228	
	CONSTRUCT Spectrum	4.1.1		SNI	OSD	2.0	SIEMENS	NAT228	
	CONSTRUCT Spectrum	4.1.1		SNI	OSD	3.0	SIEMENS	NAT228	
	CONSTRUCT Spectrum	4.1.1		IBM	MVS	5.1	IBM	NAT228	
	CONSTRUCT Spectrum	4.1.1		IBM	MVS	5.2	IBM	NAT228	
	CONSTRUCT Spectrum	4.1.1		IBM	OS/390	1.3	IBM	NAT228	
	CONSTRUCT Spectrum	4.1.1		IBM	OS/390	2.4	IBM	NAT228	
	CONSTRUCT Spectrum	4.1.1		IBM	OS/390	2.5	IBM	NAT228	
	CONSTRUCT Spectrum	4.1.1		IBM	OS/390	2.6	IBM	NAT228	
	CONSTRUCT Spectrum	4.1.1		IBM	VSE	1.4	IBM	NAT228	
	CONSTRUCT Spectrum	4.1.1		IBM	VSE	2.1	IBM	NAT228	
	CONSTRUCT Spectrum	4.1.1		IBM	VSE	2.2	IBM	NAT228	
	CONSTRUCT Spectrum	4.1.1		IBM	VSE	2.3	IBM	NAT228	
	CONSTRUCT Spectrum	4.1.1		Microsoft	NT	4.0	Intel	NAT228	
	CONSTRUCT Spectrum	4.1.1		Microsoft	WIN95		Intel	NAT228	
	CONSTRUCT Spectrum	4.1.2		SNI	OSD	1.0	SIEMENS		
	CONSTRUCT Spectrum	4.1.2		SNI	OSD	2.0	SIEMENS		
	CONSTRUCT Spectrum	4.1.2		SNI	OSD	3.0	SIEMENS		
	CONSTRUCT Spectrum	4.1.2		IBM	MVS	5.1	IBM		
	CONSTRUCT Spectrum	4.1.2		IBM	MVS	5.2	IBM		
	CONSTRUCT Spectrum	4.1.2		IBM	OS/390	1.3	IBM		
	CONSTRUCT Spectrum	4.1.2		IBM	OS/390	2.4	IBM		
	CONSTRUCT Spectrum	4.1.2		IBM	OS/390	2.5	IBM		
	CONSTRUCT Spectrum	4.1.2		IBM	OS/390	2.6	IBM		
	CONSTRUCT Spectrum	4.1.2		IBM	VSE	1.4	IBM		
	CONSTRUCT Spectrum	4.1.2		IBM	VSE	2.1	IBM		
	CONSTRUCT Spectrum	4.1.2		IBM	VSE	2.2	IBM		
	CONSTRUCT Spectrum	4.1.2		IBM	VSE	2.3	IBM		
	CONSTRUCT Spectrum	4.1.2		Microsoft	NT	4.0	Intel		

NAT228: Year 2000 compliant on the basis of the Natural 228+ Runtime
NAT217: Year 2000 compliant on the basis of Naturl 217+ Runtime
2Q99: Release date second quarter 1999
3Q99: Release date third quarter 1999

Code	Product Name	Vers	Level	Vendor	OP-Sys	OS-Vers	Hardware	Notes	Comments
	CONSTRUCT Spectrum	4.1.2		Microsoft	WIN95		Intel		
	CONSTRUCT Spectrum	4.2.1		SNI	OSD	1.0	SIEMENS		
	CONSTRUCT Spectrum	4.2.1		SNI	OSD	2.0	SIEMENS		
	CONSTRUCT Spectrum	4.2.1		SNI	OSD	3.0	SIEMENS		
	CONSTRUCT Spectrum	4.2.1		IBM	MVS	5.1	IBM		
	CONSTRUCT Spectrum	4.2.1		IBM	MVS	5.2	IBM		
	CONSTRUCT Spectrum	4.2.1		IBM	OS/390	1.3	IBM		
	CONSTRUCT Spectrum	4.2.1		IBM	OS/390	2.4	IBM		
	CONSTRUCT Spectrum	4.2.1		IBM	OS/390	2.5	IBM		
	CONSTRUCT Spectrum	4.2.1		IBM	OS/390	2.6	IBM		
	CONSTRUCT Spectrum	4.2.1		IBM	VSE	1.4	IBM		
	CONSTRUCT Spectrum	4.2.1		IBM	VSE	2.1	IBM		
	CONSTRUCT Spectrum	4.2.1		IBM	VSE	2.2	IBM		
	CONSTRUCT Spectrum	4.2.1		IBM	VSE	2.3	IBM		
	CONSTRUCT Spectrum	4.2.1		Microsoft	NT	4.0	Intel		
	CONSTRUCT Spectrum	4.2.1		Microsoft	WIN95		Intel		
SPV	CONSTRUCT Spectrum SDK (VB)	4.1.1		SNI	OSD	1.0	SIEMENS	NAT228	
	CONSTRUCT Spectrum SDK (VB)	4.1.1		SNI	OSD	2.0	SIEMENS	NAT228	
	CONSTRUCT Spectrum SDK (VB)	4.1.1		SNI	OSD	3.0	SIEMENS	NAT228	
	CONSTRUCT Spectrum SDK (VB)	4.1.1		IBM	MVS	5.1	IBM	NAT228	
	CONSTRUCT Spectrum SDK (VB)	4.1.1		IBM	MVS	5.2	IBM	NAT228	
	CONSTRUCT Spectrum SDK (VB)	4.1.1		IBM	OS/390	1.3	IBM	NAT228	
	CONSTRUCT Spectrum SDK (VB)	4.1.1		IBM	OS/390	2.4	IBM	NAT228	
	CONSTRUCT Spectrum SDK (VB)	4.1.1		IBM	OS/390	2.5	IBM	NAT228	
	CONSTRUCT Spectrum SDK (VB)	4.1.1		IBM	OS/390	2.6	IBM	NAT228	
	CONSTRUCT Spectrum SDK (VB)	4.1.1		IBM	VSE	1.4	IBM	NAT228	
	CONSTRUCT Spectrum SDK (VB)	4.1.1		IBM	VSE	2.1	IBM	NAT228	
	CONSTRUCT Spectrum SDK (VB)	4.1.1		IBM	VSE	2.2	IBM	NAT228	
	CONSTRUCT Spectrum SDK (VB)	4.1.1		IBM	VSE	2.3	IBM	NAT228	
	CONSTRUCT Spectrum SDK (VB)	4.1.1		Microsoft	NT	4.0	Intel	NAT228	
	CONSTRUCT Spectrum SDK (VB)	4.1.1		Microsoft	WIN95		Intel	NAT228	
	CONSTRUCT Spectrum SDK (VB)	4.1.2		SNI	OSD	1.0	SIEMENS		Version not released
	CONSTRUCT Spectrum SDK (VB)	4.1.2		SNI	OSD	2.0	SIEMENS		Version not released
	CONSTRUCT Spectrum SDK (VB)	4.1.2		SNI	OSD	3.0	SIEMENS		Version not released
	CONSTRUCT Spectrum SDK (VB)	4.1.2		IBM	MVS	5.1	IBM		Version not released
	CONSTRUCT Spectrum SDK (VB)	4.1.2		IBM	MVS	5.2	IBM		Version not released
	CONSTRUCT Spectrum SDK (VB)	4.1.2		IBM	OS/390	1.3	IBM		Version not released
	CONSTRUCT Spectrum SDK (VB)	4.1.2		IBM	OS/390	2.4	IBM		Version not released
	CONSTRUCT Spectrum SDK (VB)	4.1.2		IBM	OS/390	2.5	IBM		Version not released
	CONSTRUCT Spectrum SDK (VB)	4.1.2		IBM	OS/390	2.6	IBM		Version not released
	CONSTRUCT Spectrum SDK (VB)	4.1.2		IBM	VSE	1.4	IBM		Version not released

NAT228: Year 2000 compliant on the basis of the Natural 228+ Runtime
NAT217: Year 2000 compliant on the basis of Naturl 217+ Runtime
2Q99: Release date second quarter 1999
3Q99: Release date third quarter 1999

Code	Product Name	Vers	Level	Vendor	OP-Sys	OS-Vers	Hardware	Notes	Comments
	CONSTRUCT Spectrum SDK (VB)	4.1.2		IBM	VSE	2.1	IBM		Version not released
	CONSTRUCT Spectrum SDK (VB)	4.1.2		IBM	VSE	2.2	IBM		Version not released
	CONSTRUCT Spectrum SDK (VB)	4.1.2		IBM	VSE	2.3	IBM		Version not released
	CONSTRUCT Spectrum SDK (VB)	4.1.2		Microsoft	NT	4.0	Intel		Version not released
	CONSTRUCT Spectrum SDK (VB)	4.1.2		Microsoft	WIN95		Intel		Version not released
	CONSTRUCT Spectrum SDK (VB)	4.2.1		SNI	OSD	1.0	SIEMENS		
	CONSTRUCT Spectrum SDK (VB)	4.2.1		SNI	OSD	2.0	SIEMENS		
	CONSTRUCT Spectrum SDK (VB)	4.2.1		SNI	OSD	3.0	SIEMENS		
	CONSTRUCT Spectrum SDK (VB)	4.2.1		IBM	MVS	5.1	IBM		
	CONSTRUCT Spectrum SDK (VB)	4.2.1		IBM	MVS	5.2	IBM		
	CONSTRUCT Spectrum SDK (VB)	4.2.1		IBM	OS/390	1.3	IBM		
	CONSTRUCT Spectrum SDK (VB)	4.2.1		IBM	OS/390	2.4	IBM		
	CONSTRUCT Spectrum SDK (VB)	4.2.1		IBM	OS/390	2.5	IBM		
	CONSTRUCT Spectrum SDK (VB)	4.2.1		IBM	OS/390	2.6	IBM		
	CONSTRUCT Spectrum SDK (VB)	4.2.1		IBM	VSE	1.4	IBM		
	CONSTRUCT Spectrum SDK (VB)	4.2.1		IBM	VSE	2.1	IBM		
	CONSTRUCT Spectrum SDK (VB)	4.2.1		IBM	VSE	2.2	IBM		
	CONSTRUCT Spectrum SDK (VB)	4.2.1		IBM	VSE	2.3	IBM		
	CONSTRUCT Spectrum SDK (VB)	4.2.1		Microsoft	NT	4.0	Intel		
	CONSTRUCT Spectrum SDK (VB)	4.2.1		Microsoft	WIN95		Intel		
SSQ	ENTIRE ACCESS for Databases	2.1.1		IBM	AIX	4.1.4	RS/6000		Platform Dropped
	ENTIRE ACCESS for Databases	2.1.1		IBM	AIX	4.2	RS/6000		
	ENTIRE ACCESS for Databases	2.1.1		IBM	AIX	4.1.5	RS/6000		Platform Dropped
	ENTIRE ACCESS for Databases	2.1.1		DEC	DEC UNIX	4.0	ALPHA		
	ENTIRE ACCESS for Databases	2.1.1		ICL	DRS NX	7.7	DRS6000 (excl.300)		Platform Dropped
	ENTIRE ACCESS for Databases	2.1.1		ICL	DRS NX	7.11M+	Teamserver/Sparc		
	ENTIRE ACCESS for Databases	2.1.1		Microsoft	NT	3.51	Intel		Platform Dropped
	ENTIRE ACCESS for Databases	2.1.1		SUN	SOLARIS	2.5	SPARC		Platform Dropped
	ENTIRE ACCESS for Databases	2.1.1		NCR	SVR4	3.02.00	33xx, 34xx, 35xx (Intel)		Platform Dropped
	ENTIRE ACCESS for Databases	2.1.1		NCR	SVR4/MP-RAS	3.02.00	33xx,34xx,35xx,36xx		
	ENTIRE ACCESS for Databases	2.1.1		SCO	UnixWare	2.1	Intel		
	ENTIRE ACCESS for Databases	2.1.1		Microsoft	Windows	3.1.1	Intel		
	ENTIRE ACCESS for Databases	2.2.1		IBM	MVS	5.1	IBM		Product not on platform
	ENTIRE ACCESS for Databases	2.2.1		IBM	MVS	5.2	IBM		Product not on platform
	ENTIRE ACCESS for Databases	2.2.1		IBM	OS/390	1.3	IBM		Product not on platform
	ENTIRE ACCESS for Databases	2.2.1		IBM	OS/390	2.4	IBM		Product not on platform
	ENTIRE ACCESS for Databases	2.2.1		IBM	OS/390	2.5	IBM		Product not on platform
OSQ	ENTIRE ACCESS for NET-WORK	2.1.1		IBM	AIX	4.1.4	RS/6000		Platform Dropped
	ENTIRE ACCESS for NET-WORK	2.1.1		IBM	AIX	4.2	RS/6000		
	ENTIRE ACCESS for NET-WORK	2.1.1		IBM	AIX	4.1.5	RS/6000		Platform Dropped
	ENTIRE ACCESS for NET-WORK	2.1.1		DEC	DEC UNIX	4.0	ALPHA		

NAT228: Year 2000 compliant on the basis of the Natural 228+ Runtime
NAT217: Year 2000 compliant on the basis of Naturl 217+ Runtime
2Q99: Release date second quarter 1999
3Q99: Release date third quarter 1999

Code	Product Name	Vers	Level	Vendor	OP-Sys	OS-Vers	Hardware	Notes	Comments
	ENTIRE ACCESS for NET-WORK	2.1.1		ICL	DRS NX	7.7	DRS6000 (excl.300)		Platform Dropped
	ENTIRE ACCESS for NET-WORK	2.1.1		ICL	DRS NX	7.11M+	Teamserver/Sparc		
	ENTIRE ACCESS for NET-WORK	2.1.1		Microsoft	NT	3.51	Intel		Platform Dropped
	ENTIRE ACCESS for NET-WORK	2.1.1		SNI	SINIX-N	5.43	RM300/R4400		
	ENTIRE ACCESS for NET-WORK	2.1.1		SNI	SINIX-N	5.43C	RM600/R4400		
	ENTIRE ACCESS for NET-WORK	2.1.1		SUN	SOLARIS	2.5	SPARC		Platform Dropped
	ENTIRE ACCESS for NET-WORK	2.1.1		NCR	SVR4	3.02.00	33xx, 34xx, 35xx (Intel)		Platform Dropped
	ENTIRE ACCESS for NET-WORK	2.1.1		NCR	SVR4/MP-RAS	3.02.00	33xx,34xx,35xx,36xx		
	ENTIRE ACCESS for NET-WORK	2.1.1		SCO	UnixWare	2.1	Intel		Product not on platform
	ENTIRE ACCESS for NET-WORK	2.1.1		SCO	OpenServer	5.3.2.5	Intel		
	ENTIRE ACCESS for NET-WORK	2.1.1		Microsoft	Windows	3.1.1	Intel		
	ENTIRE ACCESS for NET-WORK	2.2.1		IBM	AIX	4.1.4	RS/6000		Platform Dropped
	ENTIRE ACCESS for NET-WORK	2.2.1		IBM	AIX	4.2	RS/6000		
	ENTIRE ACCESS for NET-WORK	2.2.1		DEC	DEC UNIX	4.0	ALPHA		
	ENTIRE ACCESS for NET-WORK	2.2.1		HP	HP-UX	10.20	HP9000/S700/S800		
	ENTIRE ACCESS for NET-WORK	2.2.1		Microsoft	NT	4.0	Intel		
	ENTIRE ACCESS for NET-WORK	2.2.1		NCR	SVR4	3.02.00	33xx, 34xx, 35xx (Intel)		Platform Dropped
	ENTIRE ACCESS for NET-WORK	2.2.1		SCO	UnixWare	2.1	Intel		
	ENTIRE ACCESS for NET-WORK	2.2.1		SNI	Reliant UNIX	5.44	RMx00/R4400		
	ENTIRE ACCESS for NET-WORK	2.2.1		SNI	SINIX-N	5.43	RM300/R4400		
	ENTIRE ACCESS for NET-WORK	2.2.1		SNI	SINIX-Y	5.43C	RM600/R4400		
	ENTIRE ACCESS for NET-WORK	2.2.1		SUN	SOLARIS	2.5	SPARC		Platform Dropped
	ENTIRE ACCESS for NET-WORK	2.2.1		SUN	SOLARIS	2.5.1	SPARC		
	ENTIRE ACCESS for NET-WORK	2.2.1		SUN	SOLARIS	2.6	SPARC		
	ENTIRE ACCESS for NET-WORK	2.2.1		SUN	SOLARIS	2.6	Ultra SPARC		
	ENTIRE ACCESS for NET-WORK	2.2.1		Microsoft	WIN95		Intel		
	ENTIRE ACCESS for NET-WORK	2.2.1		Microsoft	Windows	3.1.1	Intel		
	ENTIRE ACCESS for NET-WORK	3.1.1		IBM	AIX	4.2	RS6000		
	ENTIRE ACCESS for NET-WORK	3.1.1		DEC	DEC UNIX	4.0	ALPHA		
	ENTIRE ACCESS for NET-WORK	3.1.1		HP	HP-UX	10.20	HP9000/S700/S800		
	ENTIRE ACCESS for NET-WORK	3.1.1		HP	HP-UX	11.00	32Bit Class Server		
	ENTIRE ACCESS for NET-WORK	3.1.1		Microsoft	NT	4.0	INTEL		
	ENTIRE ACCESS for NET-WORK	3.1.1		Microsoft	WIN95		INTEL		
	ENTIRE ACCESS for NET-WORK	3.1.1		NCR	SVR4	3.02.00	33xx, 34xx, 35xx (Intel)		Platform Dropped
	ENTIRE ACCESS for NET-WORK	3.1.1		SCO	UnixWare	2.1	INTEL		
	ENTIRE ACCESS for NET-WORK	3.1.1		SNI	Reliant UNIX	5.43C	RMx00/R4400	2Q99	
	ENTIRE ACCESS for NET-WORK	3.1.1		SNI	Reliant UNIX	5.44	RMx00/R4400	2Q99	
	ENTIRE ACCESS for NET-WORK	3.1.1		SUN	SOLARIS	2.5.1	SPARC		
	ENTIRE ACCESS for NET-WORK	3.1.1		SUN	SOLARIS	2.5.1	Ultra SPARC		
	ENTIRE ACCESS for NET-WORK	3.1.1		SUN	SOLARIS	2.6	SPARC		
	ENTIRE ACCESS for NET-WORK	3.1.1		SUN	SOLARIS	2.6	Ultra SPARC		

NAT228: Year 2000 compliant on the basis of the Natural 228+ Runtime
NAT217: Year 2000 compliant on the basis of Naturl 217+ Runtime
2Q99: Release date second quarter 1999
3Q99: Release date third quarter 1999

Code	Product Name	Vers	Level	Vendor	OP-Sys	OS-Vers	Hardware	Notes	Comments
OSZ	ENTIRE ACCESS for ODBC	2.2.1		Microsoft	NT	4.0	Intel		Product not on platform
	ENTIRE ACCESS for ODBC	2.2.1		Microsoft	WIN95		Intel		Product not on platform
	ENTIRE ACCESS for ODBC	3.1.1		Microsoft	NT	4.0	Intel		
	ENTIRE ACCESS for ODBC	3.1.1		Microsoft	WIN95		Intel		
OSX	ENTIRE ACCESS for TCP/IP	2.2.1		IBM	AIX	4.1.4	RS/6000		Platform Dropped
	ENTIRE ACCESS for TCP/IP	2.2.1		IBM	AIX	4.2	RS/6000		
	ENTIRE ACCESS for TCP/IP	2.2.1		DEC	DEC UNIX	4.0	ALPHA		
	ENTIRE ACCESS for TCP/IP	2.2.1		HP	HP-UX	10.20	HP9000/S700/S800		
	ENTIRE ACCESS for TCP/IP	2.2.1		Microsoft	NT	4.0	Intel		
	ENTIRE ACCESS for TCP/IP	2.2.1		NCR	SVR4	3.02.00	33xx, 34xx, 35xx (Intel)		Platform Dropped
	ENTIRE ACCESS for TCP/IP	2.2.1		IBM	OS/390	2.4	IBM		Product not on platform
	ENTIRE ACCESS for TCP/IP	2.2.1		IBM	MVS	5.1	IBM		Product not on platform
	ENTIRE ACCESS for TCP/IP	2.2.1		IBM	MVS	5.2	IBM		Product not on platform
	ENTIRE ACCESS for TCP/IP	2.2.1		IBM	OS/390	1.3	IBM		Product not on platform
	ENTIRE ACCESS for TCP/IP	2.2.1		IBM	OS/390	2.4	IBM		Product not on platform
	ENTIRE ACCESS for TCP/IP	2.2.1		IBM	OS/390	2.5	IBM		Product not on platform
	ENTIRE ACCESS for TCP/IP	2.2.1		SNI	SINIX-N	5.43	RM200/R4600		
	ENTIRE ACCESS for TCP/IP	2.2.1		SNI	SINIX-N	5.43C	RM200/R4600		
	ENTIRE ACCESS for TCP/IP	2.2.1		SUN	SOLARIS	2.5	SPARC		Platform Dropped
	ENTIRE ACCESS for TCP/IP	2.2.1		SUN	SOLARIS	2.5.1	SPARC		
	ENTIRE ACCESS for TCP/IP	2.2.1		SUN	SOLARIS	2.6	SPARC		
	ENTIRE ACCESS for TCP/IP	2.2.1		SUN	SOLARIS	2.6	Ultra SPARC		
	ENTIRE ACCESS for TCP/IP	2.2.1		SCO	UnixWare	2.1	Intel		
	ENTIRE ACCESS for TCP/IP	2.2.1		Microsoft	WIN95		Intel		
	ENTIRE ACCESS for TCP/IP	2.2.1		Microsoft	Windows	3.1.1	Intel		
	ENTIRE ACCESS for TCP/IP	2.3.1		DEC	OpenVMS	7.1	ALPHA		
	ENTIRE ACCESS for TCP/IP	3.1.1		DEC	DEC UNIX	4.0	ALPHA		
	ENTIRE ACCESS for TCP/IP	3.1.1		DEC	OpenVMS	7.1	ALPHA		
	ENTIRE ACCESS for TCP/IP	3.1.1		HP	HP-UX	10.20	HP9000/S700/S800		
	ENTIRE ACCESS for TCP/IP	3.1.1		HP	HP-UX	11.00	32Bit Class Server	3Q99	
	ENTIRE ACCESS for TCP/IP	3.1.1		IBM	AIX	4.2	RS6000		
	ENTIRE ACCESS for TCP/IP	3.1.1		IBM	OS/390	2.4	IBM		
	ENTIRE ACCESS for TCP/IP	3.1.1		IBM	OS/390	2.5	IBM		
	ENTIRE ACCESS for TCP/IP	3.1.1		IBM	OS/390	2.6	IBM		
	ENTIRE ACCESS for TCP/IP	3.1.1		IBM	OS/390	2.7	IBM		
	ENTIRE ACCESS for TCP/IP	3.1.1		IBM	MVS	5.1	IBM		
	ENTIRE ACCESS for TCP/IP	3.1.1		IBM	MVS	5.2	IBM		
	ENTIRE ACCESS for TCP/IP	3.1.1		Microsoft	NT	4.0	INTEL		
	ENTIRE ACCESS for TCP/IP	3.1.1		Microsoft	WIN95		INTEL		
	ENTIRE ACCESS for TCP/IP	3.1.1		Microsoft	NT	4.0	ALPHA		
	ENTIRE ACCESS for TCP/IP	3.1.1		NCR	SVR4	3.02.00	33xx, 34xx, 35xx (Intel)		

NAT228: Year 2000 compliant on the basis of the Natural 228+ Runtime
NAT217: Year 2000 compliant on the basis of Naturl 217+ Runtime
2Q99: Release date second quarter 1999
3Q99: Release date third quarter 1999

Code	Product Name	Vers	Level	Vendor	OP-Sys	OS-Vers	Hardware	Notes	Comments
	ENTIRE ACCESS for TCP/IP	3.1.1		SCO	UnixWare	2.1	INTEL		
	ENTIRE ACCESS for TCP/IP	3.1.1		SNI	Reliant UNIX	5.43C	RMx00/R4400	2Q99	
	ENTIRE ACCESS for TCP/IP	3.1.1		SNI	Reliant UNIX	5.44	RMx00/R4400	2Q99	
	ENTIRE ACCESS for TCP/IP	3.1.1		SUN	SOLARIS	2.5.1	SPARC		
	ENTIRE ACCESS for TCP/IP	3.1.1		SUN	SOLARIS	2.5.1	Ultra SPARC		
	ENTIRE ACCESS for TCP/IP	3.1.1		SUN	SOLARIS	2.6	SPARC		
	ENTIRE ACCESS for TCP/IP	3.1.1		SUN	SOLARIS	2.6	Ultra SPARC		
ETB	ENTIRE BROKER	2.1.1		DEC	NT	4.0	ALPHA		
	ENTIRE BROKER	2.1.1		SNI	OSD	1.0	SIEMENS		
	ENTIRE BROKER	2.1.1		SNI	OSD	2.0	SIEMENS		
	ENTIRE BROKER	2.1.1		SNI	OSD	3.0	SIEMENS		
	ENTIRE BROKER	2.1.1		Microsoft	NT	3.51	Intel		Platform Dropped
	ENTIRE BROKER	2.1.1		Microsoft	NT	4.0	Intel		
	ENTIRE BROKER	2.1.1		IBM	AIX	4.1.4	RS/6000		Platform Dropped
	ENTIRE BROKER	2.1.1		IBM	AIX	4.2	RS/6000		
	ENTIRE BROKER	2.1.1		IBM	MVS	5.1	IBM		Version Dropped
	ENTIRE BROKER	2.1.1		IBM	MVS	5.2	IBM		Version Dropped
	ENTIRE BROKER	2.1.1		IBM	OS/390	1.3	IBM		Version Dropped
	ENTIRE BROKER	2.1.1		IBM	OS/390	2.4	IBM		Version Dropped
	ENTIRE BROKER	2.1.1		IBM	OS/390	2.5	IBM		Version Dropped
	ENTIRE BROKER	2.1.1		IBM	OS/390	2.6	IBM		Version Dropped
	ENTIRE BROKER	2.1.1		HP	HP-UX	10.20	HP9000/S700/S800		
	ENTIRE BROKER	2.1.1		SNI	Reliant UNIX	5.43C	RM600/R4400		
	ENTIRE BROKER	2.1.1		SUN	SOLARIS	2.6	SPARC		
	ENTIRE BROKER	2.1.1		SUN	SOLARIS	2.6	Ultra SPARC		
	ENTIRE BROKER	2.1.1		SCO	UnixWare	2.1	Intel		
	ENTIRE BROKER	2.1.1		IBM	VSE	1.4	IBM		
	ENTIRE BROKER	2.1.1		IBM	VSE	2.1	IBM		
	ENTIRE BROKER	2.1.1		IBM	VSE	2.2	IBM		
	ENTIRE BROKER	2.1.1		IBM	VSE	2.3	IBM		
ETA	ENTIRE BROKER ACI	2.1.2		SNI	OSD	1.0	SIEMENS		
	ENTIRE BROKER ACI	2.1.2		SNI	OSD	2.0	SIEMENS		
	ENTIRE BROKER ACI	2.1.2		SNI	OSD	3.0	SIEMENS		
	ENTIRE BROKER ACI	2.1.2		IBM	MVS	5.1	IBM		Version Dropped
	ENTIRE BROKER ACI	2.1.2		IBM	MVS	5.2	IBM		Version Dropped
	ENTIRE BROKER ACI	2.1.2		IBM	OS/390	1.3	IBM		Version Dropped
	ENTIRE BROKER ACI	2.1.2		IBM	OS/390	2.4	IBM		Version Dropped
	ENTIRE BROKER ACI	2.1.2		IBM	OS/390	2.5	IBM		Version Dropped
	ENTIRE BROKER ACI	2.1.2		IBM	OS/390	2.6	IBM		Version Dropped
	ENTIRE BROKER ACI	2.1.2		IBM	VM/CMS	2.2	IBM		
	ENTIRE BROKER ACI	2.1.2		IBM	VM/CMS	2.3	IBM		

NAT228: Year 2000 compliant on the basis of the Natural 228+ Runtime
NAT217: Year 2000 compliant on the basis of Naturl 217+ Runtime
2Q99: Release date second quarter 1999
3Q99: Release date third quarter 1999

Code	Product Name	Vers	Level	Vendor	OP-Sys	OS-Vers	Hardware	Notes	Comments
	ENTIRE BROKER ACI	2.1.2		IBM	VSE	1.4	IBM		
	ENTIRE BROKER ACI	2.1.2		IBM	VSE	2.1	IBM		
	ENTIRE BROKER ACI	2.1.2		IBM	VSE	2.2	IBM		
	ENTIRE BROKER ACI	2.1.2		IBM	VSE	2.3	IBM		
EBS	ENTIRE BROKER SDK	1.2.1		Microsoft	NT	3.51	Intel		Platform Dropped
	ENTIRE BROKER SDK	1.2.1		Microsoft	NT	4.0	Intel		
	ENTIRE BROKER SDK	1.2.1		IBM	MVS	5.1	IBM		
	ENTIRE BROKER SDK	1.2.1		IBM	MVS	5.2	IBM		
	ENTIRE BROKER SDK	1.2.1		IBM	OS/390	1.3	IBM		
	ENTIRE BROKER SDK	1.2.1		IBM	OS/390	2.4	IBM		
	ENTIRE BROKER SDK	1.2.1		IBM	OS/390	2.5	IBM		
	ENTIRE BROKER SDK	1.2.1		IBM	OS/390	2.6	IBM		
	ENTIRE BROKER SDK	1.2.1		Microsoft	WIN95		Intel		
	ENTIRE BROKER SDK	1.2.1		Microsoft	Windows	3.1.1	Intel		
	ENTIRE BROKER SDK	1.2.2		DEC	DEC UNIX	4.0	ALPHA		
	ENTIRE BROKER SDK	1.2.2		HP	HP-UX	10.20	HP9000/S700/S800		
	ENTIRE BROKER SDK	1.2.2		IBM	AIX	4.2	RS/6000		
	ENTIRE BROKER SDK	1.2.2		SCO	UnixWare	2.1	Intel		
	ENTIRE BROKER SDK	1.2.2		SNI	Reliant UNIX	5.44	RMx00/R4400		
	ENTIRE BROKER SDK	1.2.2		SNI	SINIX-N	5.43	RM200/R4600		
	ENTIRE BROKER SDK	1.2.2		SNI	SINIX-N	5.43	RM300/R4400		
	ENTIRE BROKER SDK	1.2.2		SNI	SINIX-Y	5.43C	RM600/R4400		
	ENTIRE BROKER SDK	1.2.2		SUN	SOLARIS	2.5	SPARC		Platform Dropped
	ENTIRE BROKER SDK	1.2.2		SUN	SOLARIS	2.5.1	SPARC		
	ENTIRE BROKER SDK	1.2.2		SUN	SOLARIS	2.6	SPARC		
	ENTIRE BROKER SDK	1.2.2		SUN	SOLARIS	2.5.1	Ultra SPARC		
	ENTIRE BROKER SDK	1.2.2		SUN	SOLARIS	2.6	Ultra SPARC		
PCC	ENTIRE CONNECTION	3.1.2	Patch 6	Microsoft	NT	3.51	Intel		Platform Dropped
	ENTIRE CONNECTION	3.1.2	Patch 6	Microsoft	NT	4.0	Intel		
	ENTIRE CONNECTION	3.1.2	Patch 6	Microsoft	WIN95		Intel		
	ENTIRE CONNECTION	3.1.2	Patch 6	Microsoft	Windows	3.1.1	Intel		
	ENTIRE CONNECTION	3.2.4	Patch 46	Microsoft	Windows	3.1.1	Intel		Product not on platform
	ENTIRE CONNECTION	4.1.1		Microsoft	NT	4.0	Intel		
	ENTIRE CONNECTION	4.1.1		Microsoft	WIN95		Intel		
NCL	ENTIRE EVENT MANAGER	2.1.2		SNI	OSD	1.0	SIEMENS		
	ENTIRE EVENT MANAGER	2.1.2		SNI	OSD	2.0	SIEMENS		
	ENTIRE EVENT MANAGER	2.1.2		SNI	OSD	3.0	SIEMENS		
	ENTIRE EVENT MANAGER	2.1.2		IBM	MVS	5.1	IBM		
	ENTIRE EVENT MANAGER	2.1.2		IBM	MVS	5.2	IBM		
	ENTIRE EVENT MANAGER	2.1.2		IBM	OS/390	1.3	IBM		
	ENTIRE EVENT MANAGER	2.1.2		IBM	OS/390	2.4	IBM		

NAT228: Year 2000 compliant on the basis of the Natural 228+ Runtime
NAT217: Year 2000 compliant on the basis of Naturl 217+ Runtime
2Q99: Release date second quarter 1999
3Q99: Release date third quarter 1999

Code	Product Name	Vers	Level	Vendor	OP-Sys	OS-Vers	Hardware	Notes	Comments
	ENTIRE EVENT MANAGER	2.1.2		IBM	OS/390	2.5	IBM		
	ENTIRE EVENT MANAGER	2.1.2		IBM	OS/390	2.6	IBM		
	ENTIRE EVENT MANAGER	2.1.2		IBM	VSE	1.4	IBM		
	ENTIRE EVENT MANAGER	2.1.2		IBM	VSE	2.1	IBM		
	ENTIRE EVENT MANAGER	2.1.2		IBM	VSE	2.2	IBM		
	ENTIRE EVENT MANAGER	2.1.2		IBM	VSE	2.3	IBM		
WCP	ENTIRE NET-WORK	2.1.1	Patch 11	HP	HP-UX	10.20	HP9000/S700/S800		
	ENTIRE NET-WORK	2.1.1	Patch 11	HP	HP-UX	10.30	HP9000/S700/S800		
	ENTIRE NET-WORK	2.1.1	Patch 11	HP	HP-UX	11.00	32Bit Class Server		
	ENTIRE NET-WORK	2.1.1	Patch 11	IBM	AIX	4.1.4	RS/6000		Platform Dropped
	ENTIRE NET-WORK	2.1.1	Patch 11	IBM	AIX	4.2	RS/6000		
	ENTIRE NET-WORK	2.1.1	Patch 11	IBM	AIX	4.1.5	RS/6000		Platform Dropped
	ENTIRE NET-WORK	2.1.1	Patch 11	DEC	DEC UNIX	4.0	ALPHA		
	ENTIRE NET-WORK	2.1.1	Patch 11	ICL	DRS NX	7.7	DRS6000 (excl.300)		Platform Dropped
	ENTIRE NET-WORK	2.1.1	Patch 11	ICL	DRS NX	7.11M+	Teamserver/Sparc		
	ENTIRE NET-WORK	2.1.1	Patch 11	NCR	SVR4	3.02.00	33xx, 34xx, 35xx (Intel)		Platform Dropped
	ENTIRE NET-WORK	2.1.1	Patch 11	NCR	SVR4/MP-RAS	3.02.00	33xx,34xx,35xx,36xx		
	ENTIRE NET-WORK	2.1.1	Patch 11	SCO	UnixWare	2.1	Intel		
	ENTIRE NET-WORK	2.1.1	Patch 11	SNI	Reliant UNIX	5.44	RMx00/R4400		
	ENTIRE NET-WORK	2.1.1	Patch 11	SNI	SINIX-N	5.43	RM300/R4400		
	ENTIRE NET-WORK	2.1.1	Patch 11	SNI	SINIX-Y	5.43C	RM600/R4400		
	ENTIRE NET-WORK	2.1.1	Patch 11	SUN	SOLARIS	2.5	SPARC		Platform Dropped
	ENTIRE NET-WORK	2.1.1	Patch 11	SUN	SOLARIS	2.5.1	SPARC		
	ENTIRE NET-WORK	2.1.1	Patch 11	SUN	SOLARIS	2.6	SPARC		
	ENTIRE NET-WORK	2.1.1	Patch 11	SUN	SOLARIS	2.5.1	Ultra SPARC		
	ENTIRE NET-WORK	2.1.1	Patch 11	SUN	SOLARIS	2.6	Ultra SPARC		
	ENTIRE NET-WORK	2.2.2		IBM	OS/400	2.3	AS/400-RISC		Version not Year 2000 compliant, Contact your local rep. Immediately!
	ENTIRE NET-WORK	2.3.1		Microsoft	NT	3.51	Intel		Platform Dropped
	ENTIRE NET-WORK	2.3.1		Microsoft	NT	4.0	Intel		
	ENTIRE NET-WORK	2.3.1		DEC	NT	4.0	ALPHA		
	ENTIRE NET-WORK	2.3.1		DEC	NT	3.51	ALPHA		Platform Dropped
	ENTIRE NET-WORK	2.3.1		Microsoft	WIN95		Intel		
	ENTIRE NET-WORK	2.3.1		Microsoft	Windows	3.1.1	Intel		
	ENTIRE NET-WORK	2.4.1		Microsoft	NT	4.0	Intel		
	ENTIRE NET-WORK	2.4.1		Microsoft	WIN95		Intel		
	ENTIRE NET-WORK	2.4.1		Microsoft	Windows	3.1.1	Intel		
	ENTIRE NET-WORK	3.2.3		DEC	OpenVMS	6.2	VAX		
	ENTIRE NET-WORK	3.2.3		DEC	OpenVMS	7.0	VAX		
	ENTIRE NET-WORK	3.2.3		DEC	OpenVMS	6.2	ALPHA		

NAT228: Year 2000 compliant on the basis of the Natural 228+ Runtime
NAT217: Year 2000 compliant on the basis of Naturl 217+ Runtime
2Q99: Release date second quarter 1999
3Q99: Release date third quarter 1999

Code	Product Name	Vers	Level	Vendor	OP-Sys	OS-Vers	Hardware	Notes	Comments
	ENTIRE NET-WORK	3.2.3		DEC	OpenVMS	7.0	ALPHA		
	ENTIRE NET-WORK	5.5.1		SNI	OSD	1.0	SIEMENS		
	ENTIRE NET-WORK	5.5.1		SNI	OSD	2.0	SIEMENS		
	ENTIRE NET-WORK	5.5.1		SNI	OSD	3.0	SIEMENS		
	ENTIRE NET-WORK	5.5.1		Fujitsu	MSP-EX	C94091	Fujitsu		Contact your local rep.
	ENTIRE NET-WORK	5.5.1		Fujitsu	MSP-E20	C94061	Fujitsu		Contact your local rep.
	ENTIRE NET-WORK	5.5.1		IBM	MVS	5.1	IBM		
	ENTIRE NET-WORK	5.5.1		IBM	MVS	5.2	IBM		
	ENTIRE NET-WORK	5.5.1		IBM	OS/390	1.3	IBM		
	ENTIRE NET-WORK	5.5.1		IBM	OS/390	2.4	IBM		
	ENTIRE NET-WORK	5.5.1		IBM	OS/390	2.5	IBM		
	ENTIRE NET-WORK	5.5.1		IBM	OS/390	2.6	IBM		
	ENTIRE NET-WORK	5.5.1		IBM	VM/CMS	2.2	IBM		
	ENTIRE NET-WORK	5.5.1		IBM	VM/CMS	2.3	IBM		
	ENTIRE NET-WORK	5.5.1		IBM	VSE	1.4	IBM		
	ENTIRE NET-WORK	5.5.1		IBM	VSE	2.1	IBM		
	ENTIRE NET-WORK	5.5.1		IBM	VSE	2.2	IBM		
	ENTIRE NET-WORK	5.5.1		IBM	VSE	2.3	IBM		
NOP	ENTIRE OPERATIONS	2.1.1	Update 4	SNI	OSD	1.0	SIEMENS	NAT228	
	ENTIRE OPERATIONS	2.1.1	Update 4	SNI	OSD	2.0	SIEMENS	NAT228	
	ENTIRE OPERATIONS	2.1.1	Update 4	SNI	OSD	3.0	SIEMENS	NAT228	
	ENTIRE OPERATIONS	2.1.1	Update 4	IBM	MVS	5.1	IBM	NAT228	
	ENTIRE OPERATIONS	2.1.1	Update 4	IBM	MVS	5.2	IBM	NAT228	
	ENTIRE OPERATIONS	2.1.1	Update 4	IBM	OS/390	1.3	IBM	NAT228	
	ENTIRE OPERATIONS	2.1.1	Update 4	IBM	OS/390	2.4	IBM	NAT228	
	ENTIRE OPERATIONS	2.1.1	Update 4	IBM	OS/390	2.5	IBM	NAT228	
	ENTIRE OPERATIONS	2.1.1	Update 4	IBM	OS/390	2.6	IBM	NAT228	
	ENTIRE OPERATIONS	2.1.1	Update 4	IBM	VSE	1.4	IBM	NAT228	
	ENTIRE OPERATIONS	2.1.1	Update 4	IBM	VSE	2.1	IBM	NAT228	
	ENTIRE OPERATIONS	2.1.1	Update 4	IBM	VSE	2.2	IBM	NAT228	
	ENTIRE OPERATIONS	2.1.1	Update 4	IBM	VSE	2.3	IBM	NAT228	
	ENTIRE OPERATIONS	3.1.1		SNI	OSD	1.0	SIEMENS		
	ENTIRE OPERATIONS	3.1.1		SNI	OSD	2.0	SIEMENS		
	ENTIRE OPERATIONS	3.1.1		SNI	OSD	3.0	SIEMENS		
	ENTIRE OPERATIONS	3.1.1		IBM	MVS	5.1	IBM		
	ENTIRE OPERATIONS	3.1.1		IBM	MVS	5.2	IBM		
	ENTIRE OPERATIONS	3.1.1		IBM	OS/390	1.3	IBM		
	ENTIRE OPERATIONS	3.1.1		IBM	OS/390	2.4	IBM		
	ENTIRE OPERATIONS	3.1.1		IBM	OS/390	2.5	IBM		
	ENTIRE OPERATIONS	3.1.1		IBM	OS/390	2.6	IBM		
	ENTIRE OPERATIONS	3.1.1		IBM	VSE	1.4	IBM		

NAT228: Year 2000 compliant on the basis of the Natural 228+ Runtime
NAT217: Year 2000 compliant on the basis of Naturl 217+ Runtime
2Q99: Release date second quarter 1999
3Q99: Release date third quarter 1999

Code	Product Name	Vers	Level	Vendor	OP-Sys	OS-Vers	Hardware	Notes	Comments
	ENTIRE OPERATIONS	3.1.1		IBM	VSE	2.1	IBM		
	ENTIRE OPERATIONS	3.1.1		IBM	VSE	2.2	IBM		
	ENTIRE OPERATIONS	3.1.1		IBM	VSE	2.3	IBM		
EOV	ENTIRE OPERATIONS Viewer	2.1.1		Microsoft	NT	3.51	Intel		No release, platform Dropped
	ENTIRE OPERATIONS Viewer	2.1.1		Microsoft	NT	4.0	Intel	2Q99	
	ENTIRE OPERATIONS Viewer	2.1.1		Microsoft	WIN95		Intel	2Q99	
	ENTIRE OPERATIONS Viewer	2.2.1		Microsoft	NT	3.51	Intel		Version not released
	ENTIRE OPERATIONS Viewer	2.2.1		Microsoft	WIN95		Intel	2Q99	Version not released
NOM	ENTIRE Output Management	1.3.5	Update 4	SNI	OSD	1.0	SIEMENS	NAT228	
	ENTIRE Output Management	1.3.5	Update 4	SNI	OSD	2.0	SIEMENS	NAT228	
	ENTIRE Output Management	1.3.5	Update 4	SNI	OSD	3.0	SIEMENS	NAT228	
	ENTIRE Output Management	1.3.5	Update 4	IBM	MVS	5.1	IBM	NAT228	
	ENTIRE Output Management	1.3.5	Update 4	IBM	MVS	5.2	IBM	NAT228	
	ENTIRE Output Management	1.3.5	Update 4	IBM	OS/390	1.3	IBM	NAT228	
	ENTIRE Output Management	1.3.5	Update 4	IBM	OS/390	2.4	IBM	NAT228	
	ENTIRE Output Management	1.3.5	Update 4	IBM	OS/390	2.5	IBM	NAT228	
	ENTIRE Output Management	1.3.5	Update 4	IBM	OS/390	2.6	IBM	NAT228	
	ENTIRE Output Management	1.3.5	Update 4	IBM	VSE	1.4	IBM	NAT228	
	ENTIRE Output Management	1.3.5	Update 4	IBM	VSE	2.1	IBM	NAT228	
	ENTIRE Output Management	1.3.5	Update 4	IBM	VSE	2.2	IBM	NAT228	
	ENTIRE Output Management	1.3.5	Update 4	IBM	VSE	2.3	IBM	NAT228	
	ENTIRE Output Management	1.4.1		SNI	OSD	1.0	SIEMENS		
	ENTIRE Output Management	1.4.1		SNI	OSD	2.0	SIEMENS		
	ENTIRE Output Management	1.4.1		SNI	OSD	3.0	SIEMENS		
	ENTIRE Output Management	1.4.1		IBM	MVS	5.1	IBM		
	ENTIRE Output Management	1.4.1		IBM	MVS	5.2	IBM		
	ENTIRE Output Management	1.4.1		IBM	OS/390	1.3	IBM		
	ENTIRE Output Management	1.4.1		IBM	OS/390	2.4	IBM		
	ENTIRE Output Management	1.4.1		IBM	OS/390	2.5	IBM		
	ENTIRE Output Management	1.4.1		IBM	OS/390	2.6	IBM		
	ENTIRE Output Management	1.4.1		IBM	VSE	1.4	IBM		
	ENTIRE Output Management	1.4.1		IBM	VSE	2.1	IBM		
	ENTIRE Output Management	1.4.1		IBM	VSE	2.2	IBM		
	ENTIRE Output Management	1.4.1		IBM	VSE	2.3	IBM		
RDC	ENTIRE REVIEW DC Component	5.1.1		Microsoft	NT	3.51	Intel		Platform Dropped
	ENTIRE REVIEW DC Component	5.1.1		Microsoft	WIN95		Intel		
	ENTIRE REVIEW DC Component	5.1.1		IBM	OS/390	1.3	IBM		
	ENTIRE REVIEW DC Component	5.1.1		IBM	OS/390	2.4	IBM		
	ENTIRE REVIEW DC Component	5.1.1		IBM	OS/390	2.5	IBM		
	ENTIRE REVIEW DC Component	5.1.1		IBM	OS/390	2.6	IBM		
	ENTIRE REVIEW DC Component	5.1.1		IBM	VSE	1.4	IBM		

NAT228: Year 2000 compliant on the basis of the Natural 228+ Runtime
NAT217: Year 2000 compliant on the basis of Naturl 217+ Runtime
2Q99: Release date second quarter 1999
3Q99: Release date third quarter 1999

Code	Product Name	Vers	Level	Vendor	OP-Sys	OS-Vers	Hardware	Notes	Comments
	ENTIRE REVIEW DC Component	5.1.1		IBM	VSE	2.1	IBM		
	ENTIRE REVIEW DC Component	5.1.1		IBM	VSE	2.2	IBM		
	ENTIRE REVIEW DC Component	5.1.1		IBM	VSE	2.3	IBM		
RNM	ENTIRE REVIEW NATURAL Monitor	3.5.1		IBM	MVS	5.1	IBM		
	ENTIRE REVIEW NATURAL Monitor	3.5.1		IBM	MVS	5.2	IBM		
	ENTIRE REVIEW NATURAL Monitor	3.5.1		IBM	OS/390	1.3	IBM		
	ENTIRE REVIEW NATURAL Monitor	3.5.1		IBM	OS/390	2.4	IBM		
	ENTIRE REVIEW NATURAL Monitor	3.5.1		IBM	OS/390	2.5	IBM		
	ENTIRE REVIEW NATURAL Monitor	3.5.1		IBM	OS/390	2.6	IBM		
	ENTIRE REVIEW NATURAL Monitor	3.5.1		IBM	VSE	1.4	IBM		
	ENTIRE REVIEW NATURAL Monitor	3.5.1		IBM	VSE	2.1	IBM		
	ENTIRE REVIEW NATURAL Monitor	3.5.1		IBM	VSE	2.2	IBM		
	ENTIRE REVIEW NATURAL Monitor	3.5.1		IBM	VSE	2.3	IBM		
	ENTIRE REVIEW NATURAL Monitor	3.5.2		IBM	MVS	5.1	IBM		
	ENTIRE REVIEW NATURAL Monitor	3.5.2		IBM	MVS	5.2	IBM		
	ENTIRE REVIEW NATURAL Monitor	3.5.2		IBM	OS/390	1.3	IBM		
	ENTIRE REVIEW NATURAL Monitor	3.5.2		IBM	OS/390	2.4	IBM		
	ENTIRE REVIEW NATURAL Monitor	3.5.2		IBM	OS/390	2.5	IBM		
	ENTIRE REVIEW NATURAL Monitor	3.5.2		IBM	OS/390	2.6	IBM		
	ENTIRE REVIEW NATURAL Monitor	3.5.2		IBM	VSE	1.4	IBM		
	ENTIRE REVIEW NATURAL Monitor	3.5.2		IBM	VSE	2.1	IBM		
	ENTIRE REVIEW NATURAL Monitor	3.5.2		IBM	VSE	2.2	IBM		
	ENTIRE REVIEW NATURAL Monitor	3.5.2		IBM	VSE	2.3	IBM		
NPR	ENTIRE SYSTEM Server	2.1.2		SNI	OSD	1.0	SIEMENS		
	ENTIRE SYSTEM Server	2.1.2		SNI	OSD	2.0	SIEMENS		
	ENTIRE SYSTEM Server	2.1.2		SNI	OSD	3.0	SIEMENS		
	ENTIRE SYSTEM Server	2.1.3		IBM	MVS	5.1	IBM		
	ENTIRE SYSTEM Server	2.1.3		IBM	MVS	5.2	IBM		
	ENTIRE SYSTEM Server	2.1.3		IBM	OS/390	1.3	IBM		
	ENTIRE SYSTEM Server	2.1.3		IBM	OS/390	2.4	IBM		
	ENTIRE SYSTEM Server	2.1.3		IBM	OS/390	2.5	IBM		
	ENTIRE SYSTEM Server	2.1.3		IBM	OS/390	2.6	IBM		
	ENTIRE SYSTEM Server	2.1.3		IBM	VSE	1.4	IBM		
	ENTIRE SYSTEM Server	2.1.3		IBM	VSE	2.1	IBM		
	ENTIRE SYSTEM Server	2.1.3		IBM	VSE	2.2	IBM		
	ENTIRE SYSTEM Server	2.1.3		IBM	VSE	2.3	IBM		
	ENTIRE SYSTEM Server	2.1.4		IBM	MVS	5.1	IBM		
	ENTIRE SYSTEM Server	2.1.4		IBM	MVS	5.2	IBM		
	ENTIRE SYSTEM Server	2.1.4		IBM	OS/390	1.3	IBM		
	ENTIRE SYSTEM Server	2.1.4		IBM	OS/390	2.4	IBM		
	ENTIRE SYSTEM Server	2.1.4		IBM	OS/390	2.5	IBM		

NAT228: Year 2000 compliant on the basis of the Natural 228+ Runtime
NAT217: Year 2000 compliant on the basis of Naturl 217+ Runtime
2Q99: Release date second quarter 1999
3Q99: Release date third quarter 1999

Code	Product Name	Vers	Level	Vendor	OP-Sys	OS-Vers	Hardware	Notes	Comments
	ENTIRE SYSTEM Server	2.1.4		IBM	OS/390	2.6	IBM		
	ENTIRE SYSTEM Server	2.1.4		IBM	VSE	1.4	IBM		
	ENTIRE SYSTEM Server	2.1.4		IBM	VSE	2.1	IBM		
	ENTIRE SYSTEM Server	2.1.4		IBM	VSE	2.2	IBM		
	ENTIRE SYSTEM Server	2.1.4		IBM	VSE	2.3	IBM		
ETP	ENTIRE Transaction Propagator	1.2.2		IBM	AIX	4.1.4	RS/6000		Platform Dropped
	ENTIRE Transaction Propagator	1.2.2		IBM	AIX	4.2	RS/6000		
	ENTIRE Transaction Propagator	1.2.2		IBM	AIX	4.1.5	RS/6000		Platform Dropped
	ENTIRE Transaction Propagator	1.2.2		DEC	DEC UNIX	4.0	ALPHA		
	ENTIRE Transaction Propagator	1.2.2		Microsoft	NT	4.0	Intel		
	ENTIRE Transaction Propagator	1.2.2		DEC	NT	4.0	ALPHA		
	ENTIRE Transaction Propagator	1.2.2		DEC	OpenVMS	6.2	ALPHA		
	ENTIRE Transaction Propagator	1.2.2		DEC	OpenVMS	7.0	ALPHA		
	ENTIRE Transaction Propagator	1.2.2		SUN	SOLARIS	2.5	SPARC		Platform Dropped
	ENTIRE Transaction Propagator	1.2.2		SUN	SOLARIS	2.5.1	Ultra SPARC		
	ENTIRE Transaction Propagator	1.2.2		NCR	SVR4	3.02.00	33xx, 34xx, 35xx (Intel)		Platform Dropped
	ENTIRE Transaction Propagator	1.2.2		NCR	SVR4/MP-RAS	3.02.00	33xx,34xx,35xx,36xx		
	ENTIRE Transaction Propagator	1.2.2		SCO	UnixWare	2.1	Intel		
	ENTIRE Transaction Propagator	1.2.3		Microsoft	NT	4.0	Intel		
	ENTIRE Transaction Propagator	1.2.3		DEC	NT	4.0	ALPHA		
	ENTIRE Transaction Propagator	1.2.3		HP	HP-UX	10.20	HP9000/S700/S800		
	ENTIRE Transaction Propagator	1.2.3		HP	HP-UX	11.00	32Bit Class Server		
	ENTIRE Transaction Propagator	1.3.1		SNI	OSD	1.0	SIEMENS		
	ENTIRE Transaction Propagator	1.3.1		SNI	OSD	2.0	SIEMENS		
	ENTIRE Transaction Propagator	1.3.1		SNI	OSD	3.0	SIEMENS		
	ENTIRE Transaction Propagator	1.3.1		IBM	MVS	5.1	IBM		
	ENTIRE Transaction Propagator	1.3.1		IBM	MVS	5.2	IBM		
	ENTIRE Transaction Propagator	1.3.1		IBM	OS/390	1.3	IBM		
	ENTIRE Transaction Propagator	1.3.1		IBM	OS/390	2.4	IBM		
	ENTIRE Transaction Propagator	1.3.1		IBM	OS/390	2.5	IBM		
	ENTIRE Transaction Propagator	1.3.1		IBM	OS/390	2.6	IBM		
	ENTIRE Transaction Propagator	1.3.1		IBM	VM/CMS	2.2	IBM		
	ENTIRE Transaction Propagator	1.3.1		IBM	VM/CMS	2.3	IBM		
	ENTIRE Transaction Propagator	1.3.1		IBM	VSE	1.4	IBM		
	ENTIRE Transaction Propagator	1.3.1		IBM	VSE	2.1	IBM		
	ENTIRE Transaction Propagator	1.3.1		IBM	VSE	2.2	IBM		
	ENTIRE Transaction Propagator	1.3.1		IBM	VSE	2.3	IBM		
	ENTIRE Transaction Propagator	1.4.1		IBM	MVS	5.1	IBM		
	ENTIRE Transaction Propagator	1.4.1		IBM	MVS	5.2	IBM		
	ENTIRE Transaction Propagator	1.4.1		IBM	OS/390	1.3	IBM		
	ENTIRE Transaction Propagator	1.4.1		IBM	OS/390	2.4	IBM		

NAT228: Year 2000 compliant on the basis of the Natural 228+ Runtime
NAT217: Year 2000 compliant on the basis of Naturl 217+ Runtime
2Q99: Release date second quarter 1999
3Q99: Release date third quarter 1999

Code	Product Name	Vers	Level	Vendor	OP-Sys	OS-Vers	Hardware	Notes	Comments
	ENTIRE Transaction Propagator	1.4.1		IBM	OS/390	2.5	IBM		
	ENTIRE Transaction Propagator	1.4.1		IBM	OS/390	2.6	IBM		
ETC	ETP Interface for CICS	1.2.1		IBM	MVS	5.1	IBM	NAT228	
	ETP Interface for CICS	1.2.1		IBM	MVS	5.2	IBM	NAT228	
	ETP Interface for CICS	1.2.1		IBM	OS/390	1.3	IBM	NAT228	
	ETP Interface for CICS	1.2.1		IBM	OS/390	2.4	IBM	NAT228	
	ETP Interface for CICS	1.2.1		IBM	OS/390	2.5	IBM	NAT228	
	ETP Interface for CICS	1.2.1		IBM	OS/390	2.6	IBM	NAT228	
	ETP Interface for CICS	1.2.1		IBM	VSE	1.4	IBM	NAT228	
	ETP Interface for CICS	1.2.1		IBM	VSE	2.1	IBM	NAT228	
	ETP Interface for CICS	1.2.1		IBM	VSE	2.2	IBM	NAT228	
	ETP Interface for CICS	1.2.1		IBM	VSE	2.3	IBM	NAT228	
	ETP Interface for CICS	1.4.1		IBM	MVS	5.1	IBM		
	ETP Interface for CICS	1.4.1		IBM	MVS	5.2	IBM		
	ETP Interface for CICS	1.4.1		IBM	OS/390	1.3	IBM		
	ETP Interface for CICS	1.4.1		IBM	OS/390	2.4	IBM		
	ETP Interface for CICS	1.4.1		IBM	OS/390	2.5	IBM		
	ETP Interface for CICS	1.4.1		IBM	OS/390	2.6	IBM		
	ETP Interface for CICS	1.4.1		IBM	VSE	1.4	IBM		
	ETP Interface for CICS	1.4.1		IBM	VSE	2.1	IBM		
	ETP Interface for CICS	1.4.1		IBM	VSE	2.2	IBM		
	ETP Interface for CICS	1.4.1		IBM	VSE	2.3	IBM		
EXX	EntireX	4.1.1		Microsoft	NT	4.0	Intel		
	EntireX	4.1.1		IBM	OS/390	1.3	IBM		
	EntireX	4.1.1		IBM	OS/390	2.4	IBM		
	EntireX	4.1.1		IBM	OS/390	2.5	IBM		
	EntireX	4.1.1		IBM	OS/390	2.6	IBM		
	EntireX	4.1.1		Microsoft	WIN95		Intel		
	EntireX	4.2.1		IBM	AIX	4.2	RS/6000		
	EntireX	4.2.1		IBM	AIX	4.3	RS/6000		
	EntireX	4.2.1		HP	HP-UX	10.20	HP9000/S700/S800		
	EntireX	4.2.1		HP	HP-UX	11.00	32Bit Class Server		
	EntireX	4.2.1		Microsoft	NT	4.0	Intel		
	EntireX	4.2.1		DEC	DEC UNIX	4.0	ALPHA		
	EntireX	4.2.1		DEC	OpenVMS	7.0	VAX		
	EntireX	4.2.1		DEC	OpenVMS	7.0	ALPHA		
	EntireX	4.2.1		DEC	OpenVMS	7.1	VAX		
	EntireX	4.2.1		DEC	OpenVMS	7.1	ALPHA		
	EntireX	4.2.1		IBM	OS/390	2.4	IBM		
	EntireX	4.2.1		IBM	OS/390	2.5	IBM		
	EntireX	4.2.1		IBM	OS/390	2.6	IBM		

NAT228: Year 2000 compliant on the basis of the Natural 228+ Runtime
NAT217: Year 2000 compliant on the basis of Naturl 217+ Runtime
2Q99: Release date second quarter 1999
3Q99: Release date third quarter 1999

Code	Product Name	Vers	Level	Vendor	OP-Sys	OS-Vers	Hardware	Notes	Comments
	EntireX	4.2.1		SUN	SOLARIS	2.5.1	SPARC		
	EntireX	4.2.1		SUN	SOLARIS	2.6	SPARC		
	EntireX	4.2.1		Microsoft	WIN95		Intel		
	EntireX	5.1.1		Microsoft	WIN95		Intel		
	EntireX	5.1.1		Microsoft	NT	4.0	Intel		
	EntireX	5.1.1		DEC	OpenVMS	7.0	VAX		
	EntireX	5.1.1		DEC	OpenVMS	7.0	ALPHA		
	EntireX	5.1.1		DEC	OpenVMS	7.1	VAX		
	EntireX	5.1.1		DEC	OpenVMS	7.1	ALPHA		
	EntireX	5.1.1		DEC	DEC UNIX	4.0	ALPHA		
	EntireX	5.1.1		HP	HP-UX	10.20	HP9000/S700/S800		
	EntireX	5.1.1		HP	HP-UX	11.00	32Bit Class Server		
	EntireX	5.1.1		IBM	OS/390	2.4	IBM		
	EntireX	5.1.1		IBM	OS/390	2.5	IBM		
	EntireX	5.1.1		IBM	OS/390	2.6	IBM		
	EntireX	5.1.1		IBM	AIX	4.2	RS/6000		
	EntireX	5.1.1		IBM	AIX	4.3	RS/6000		
	EntireX	5.1.1		SUN	SOLARIS	2.5.1	SPARC		
	EntireX	5.1.1		SUN	SOLARIS	2.6	SPARC		
DCO	EntireX DCOM	1.1.1		GNUGPL	LINUX		Intel		
ESP	ESPERANT	4.1.1		Microsoft	NT	3.51	Intel		Please contact Speedware
	ESPERANT	4.1.1		Microsoft	NT	4.0	Intel		Please contact Speedware
	ESPERANT	4.1.1		Microsoft	WIN95		Intel		Please contact Speedware
NAT	NATURAL	2.3.1		SNI	OSD	1.0	SIEMENS		Version Dropped
	NATURAL	2.3.1		SNI	OSD	2.0	SIEMENS		Version Dropped
	NATURAL	2.3.1		SNI	OSD	3.0	SIEMENS		Version Dropped
	NATURAL	2.3.1		IBM	OS/400	2.3	AS/400-RISC		Version Dropped
	NATURAL	2.3.1		IBM	MVS	5.1	IBM		Version Dropped
	NATURAL	2.3.1		IBM	MVS	5.2	IBM		Version Dropped
	NATURAL	2.3.1		IBM	OS/390	1.3	IBM		Version Dropped
	NATURAL	2.3.1		IBM	OS/390	2.4	IBM		Version Dropped
	NATURAL	2.3.1		IBM	OS/390	2.5	IBM		Version Dropped
	NATURAL	2.3.1		IBM	OS/390	2.6	IBM		Version Dropped
	NATURAL	2.3.1		IBM	VSE	1.4	IBM		Version Dropped
	NATURAL	2.3.1		IBM	VSE	2.1	IBM		Version Dropped
	NATURAL	2.3.1		IBM	VSE	2.2	IBM		Version Dropped
	NATURAL	2.3.1		IBM	VSE	2.3	IBM		Version Dropped
	NATURAL	2.3.2		SNI	OSD	1.0	SIEMENS		
	NATURAL	2.3.2		SNI	OSD	2.0	SIEMENS		
	NATURAL	2.3.2		SNI	OSD	3.0	SIEMENS		
	NATURAL	2.3.2		IBM	MVS	5.1	IBM		

NAT228: Year 2000 compliant on the basis of the Natural 228+ Runtime
NAT217: Year 2000 compliant on the basis of Naturl 217+ Runtime
2Q99: Release date second quarter 1999
3Q99: Release date third quarter 1999

Code	Product Name	Vers	Level	Vendor	OP-Sys	OS-Vers	Hardware	Notes	Comments
	NATURAL	2.3.2		IBM	MVS	5.2	IBM		
	NATURAL	2.3.2		IBM	OS/390	1.3	IBM		
	NATURAL	2.3.2		IBM	OS/390	2.4	IBM		
	NATURAL	2.3.2		IBM	OS/390	2.5	IBM		
	NATURAL	2.3.2		IBM	OS/390	2.6	IBM		
	NATURAL	2.3.2		IBM	VM/CMS	2.2	IBM		
	NATURAL	2.3.2		IBM	VM/CMS	2.3	IBM		
	NATURAL	2.3.2		IBM	VSE	1.4	IBM		
	NATURAL	2.3.2		IBM	VSE	2.1	IBM		
	NATURAL	2.3.2		IBM	VSE	2.2	IBM		
	NATURAL	2.3.2		IBM	VSE	2.3	IBM		
	NATURAL	2.3.3		SNI	OSD	1.0	SIEMENS		
	NATURAL	2.3.3		SNI	OSD	2.0	SIEMENS		
	NATURAL	2.3.3		SNI	OSD	3.0	SIEMENS		
	NATURAL	2.3.3		IBM	MVS	5.1	IBM		
	NATURAL	2.3.3		IBM	MVS	5.2	IBM		
	NATURAL	2.3.3		IBM	OS/390	1.3	IBM		
	NATURAL	2.3.3		IBM	OS/390	2.4	IBM		
	NATURAL	2.3.3		IBM	OS/390	2.5	IBM		
	NATURAL	2.3.3		IBM	OS/390	2.6	IBM		
	NATURAL	2.3.3		IBM	VM/CMS	2.2	IBM		
	NATURAL	2.3.3		IBM	VM/CMS	2.3	IBM		
	NATURAL	2.3.3		IBM	VSE	1.4	IBM		
	NATURAL	2.3.3		IBM	VSE	2.1	IBM		
	NATURAL	2.3.3		IBM	VSE	2.2	IBM		
	NATURAL	2.3.3		IBM	VSE	2.3	IBM		
	NATURAL	3.1.1		IBM	AIX	4.2	RS/6000		
	NATURAL	3.1.1		DEC	DEC UNIX	4.0	ALPHA		
	NATURAL	3.1.1		HP	HP-UX	10.20	HP9000/S700/S800		
	NATURAL	3.1.1		Microsoft	NT	4.0	Intel		
	NATURAL	3.1.1		DEC	NT	4.0	ALPHA		
	NATURAL	3.1.1		DEC	OpenVMS	6.2	ALPHA		
	NATURAL	3.1.1		DEC	OpenVMS	7.0	ALPHA		
	NATURAL	3.1.1		DEC	OpenVMS	7.1	ALPHA		
	NATURAL	3.1.1		DEC	OpenVMS	6.2	VAX		
	NATURAL	3.1.1		DEC	OpenVMS	7.0	VAX		
	NATURAL	3.1.1		DEC	OpenVMS	7.1	VAX		
	NATURAL	3.1.1		ICL	DRS NX	7.7	DRS6000 (excl.300)		Platform Dropped
	NATURAL	3.1.1		ICL	DRS NX	7.11M+	Teamserver/Sparc		
	NATURAL	3.1.1		NCR	SVR4	3.02.00	33xx, 34xx, 35xx (Intel)		Platform Dropped
	NATURAL	3.1.1		NCR	SVR4/MP-RAS	3.02.00	33xx,34xx,35xx,36xx		

NAT228: Year 2000 compliant on the basis of the Natural 228+ Runtime
NAT217: Year 2000 compliant on the basis of Naturl 217+ Runtime
2Q99: Release date second quarter 1999
3Q99: Release date third quarter 1999

Code	Product Name	Vers	Level	Vendor	OP-Sys	OS-Vers	Hardware	Notes	Comments
	NATURAL	3.1.1		SNI	Reliant UNIX	5.43C	RMx00/R4400		
	NATURAL	3.1.1		SNI	Reliant UNIX	5.44	RMx00/R4400		
	NATURAL	3.1.1		SUN	SOLARIS	2.5.1	SPARC		
	NATURAL	3.1.1		SUN	SOLARIS	2.5.1	Ultra SPARC		
	NATURAL	3.1.1		SUN	SOLARIS	2.6	SPARC		
	NATURAL	3.1.1		SUN	SOLARIS	2.6	Ultra SPARC		
	NATURAL	3.1.1		SCO	UnixWare	2.1	Intel		
	NATURAL	3.1.15		IBM	AIX	4.2	RS/6000		
	NATURAL	3.1.15		DEC	DEC UNIX	4.0	ALPHA		
	NATURAL	3.1.15		HP	HP-UX	10.20	HP9000/S700/S800		
	NATURAL	3.1.15		HP	HP-UX	11.00	32Bit Class Server		
	NATURAL	3.1.15		Microsoft	NT	4.0	Intel		
NAO	NATURAL Advanc.Facil.for NOM	2.2.8		SNI	OSD	1.0	SIEMENS		
	NATURAL Advanc.Facil.for NOM	2.2.8		SNI	OSD	2.0	SIEMENS		
	NATURAL Advanc.Facil.for NOM	2.2.8		SNI	OSD	3.0	SIEMENS		
	NATURAL Advanc.Facil.for NOM	2.2.8		IBM	MVS	5.1	IBM		
	NATURAL Advanc.Facil.for NOM	2.2.8		IBM	MVS	5.2	IBM		
	NATURAL Advanc.Facil.for NOM	2.2.8		IBM	OS/390	1.3	IBM		
	NATURAL Advanc.Facil.for NOM	2.2.8		IBM	OS/390	2.4	IBM		
	NATURAL Advanc.Facil.for NOM	2.2.8		IBM	OS/390	2.5	IBM		
	NATURAL Advanc.Facil.for NOM	2.2.8		IBM	OS/390	2.6	IBM		
	NATURAL Advanc.Facil.for NOM	2.2.8		IBM	VM/CMS	2.2	IBM		
	NATURAL Advanc.Facil.for NOM	2.2.8		IBM	VM/CMS	2.3	IBM		
	NATURAL Advanc.Facil.for NOM	2.2.8		IBM	VSE	1.4	IBM		
	NATURAL Advanc.Facil.for NOM	2.2.8		IBM	VSE	2.1	IBM		
	NATURAL Advanc.Facil.for NOM	2.2.8		IBM	VSE	2.2	IBM		
	NATURAL Advanc.Facil.for NOM	2.2.8		IBM	VSE	2.3	IBM		
NAF	NATURAL ADVANCED FACILITIES	2.3.1		SNI	OSD	1.0	SIEMENS		Version Dropped
	NATURAL ADVANCED FACILITIES	2.3.1		SNI	OSD	2.0	SIEMENS		Version Dropped
	NATURAL ADVANCED FACILITIES	2.3.1		SNI	OSD	3.0	SIEMENS		Version Dropped
	NATURAL ADVANCED FACILITIES	2.3.1		IBM	MVS	5.1	IBM		Version Dropped
	NATURAL ADVANCED FACILITIES	2.3.1		IBM	MVS	5.2	IBM		Version Dropped
	NATURAL ADVANCED FACILITIES	2.3.1		IBM	OS/390	1.3	IBM		Version Dropped
	NATURAL ADVANCED FACILITIES	2.3.1		IBM	OS/390	2.4	IBM		Version Dropped
	NATURAL ADVANCED FACILITIES	2.3.1		IBM	OS/390	2.5	IBM		Version Dropped
	NATURAL ADVANCED FACILITIES	2.3.1		IBM	OS/390	2.6	IBM		Version Dropped
	NATURAL ADVANCED FACILITIES	2.3.1		IBM	VSE	1.4	IBM		Version Dropped
	NATURAL ADVANCED FACILITIES	2.3.1		IBM	VSE	2.1	IBM		Version Dropped
	NATURAL ADVANCED FACILITIES	2.3.1		IBM	VSE	2.2	IBM		Version Dropped
	NATURAL ADVANCED FACILITIES	2.3.1		IBM	VSE	2.3	IBM		Version Dropped
	NATURAL ADVANCED FACILITIES	2.3.2		SNI	OSD	1.0	SIEMENS		

NAT228: Year 2000 compliant on the basis of the Natural 228+ Runtime
NAT217: Year 2000 compliant on the basis of Naturl 217+ Runtime
2Q99: Release date second quarter 1999
3Q99: Release date third quarter 1999

Code	Product Name	Vers	Level	Vendor	OP-Sys	OS-Vers	Hardware	Notes	Comments
	NATURAL ADVANCED FACILITIES	2.3.2		SNI	OSD	2.0	SIEMENS		
	NATURAL ADVANCED FACILITIES	2.3.2		SNI	OSD	3.0	SIEMENS		
	NATURAL ADVANCED FACILITIES	2.3.2		IBM	MVS	5.1	IBM		
	NATURAL ADVANCED FACILITIES	2.3.2		IBM	MVS	5.2	IBM		
	NATURAL ADVANCED FACILITIES	2.3.2		IBM	OS/390	1.3	IBM		
	NATURAL ADVANCED FACILITIES	2.3.2		IBM	OS/390	2.4	IBM		
	NATURAL ADVANCED FACILITIES	2.3.2		IBM	OS/390	2.5	IBM		
	NATURAL ADVANCED FACILITIES	2.3.2		IBM	OS/390	2.6	IBM		
	NATURAL ADVANCED FACILITIES	2.3.2		IBM	VSE	1.4	IBM		
	NATURAL ADVANCED FACILITIES	2.3.2		IBM	VSE	2.1	IBM		
	NATURAL ADVANCED FACILITIES	2.3.2		IBM	VSE	2.2	IBM		
	NATURAL ADVANCED FACILITIES	2.3.2		IBM	VSE	2.3	IBM		
	NATURAL ADVANCED FACILITIES	2.3.3		SNI	OSD	1.0	SIEMENS		
	NATURAL ADVANCED FACILITIES	2.3.3		SNI	OSD	2.0	SIEMENS		
	NATURAL ADVANCED FACILITIES	2.3.3		SNI	OSD	3.0	SIEMENS		
	NATURAL ADVANCED FACILITIES	2.3.3		IBM	MVS	5.1	IBM		
	NATURAL ADVANCED FACILITIES	2.3.3		IBM	MVS	5.2	IBM		
	NATURAL ADVANCED FACILITIES	2.3.3		IBM	OS/390	1.3	IBM		
	NATURAL ADVANCED FACILITIES	2.3.3		IBM	OS/390	2.4	IBM		
	NATURAL ADVANCED FACILITIES	2.3.3		IBM	OS/390	2.5	IBM		
	NATURAL ADVANCED FACILITIES	2.3.3		IBM	OS/390	2.6	IBM		
	NATURAL ADVANCED FACILITIES	2.3.3		IBM	VSE	1.4	IBM		
	NATURAL ADVANCED FACILITIES	2.3.3		IBM	VSE	2.1	IBM		
	NATURAL ADVANCED FACILITIES	2.3.3		IBM	VSE	2.2	IBM		
	NATURAL ADVANCED FACILITIES	2.3.3		IBM	VSE	2.3	IBM		
NCM	NATURAL CMS Interface	2.3.2		IBM	VM/CMS	2.2	IBM		
	NATURAL CMS Interface	2.3.2		IBM	VM/CMS	2.3	IBM		
	NATURAL CMS Interface	2.3.3		IBM	VM/CMS	2.3	IBM		
	NATURAL CMS Interface	2.3.3		IBM	VM/CMS	2.3	IBM		
NCI	NATURAL CICS Interface	2.3.1		IBM	MVS	5.1	IBM		Version Dropped
	NATURAL CICS Interface	2.3.1		IBM	MVS	5.2	IBM		Version Dropped
	NATURAL CICS Interface	2.3.1		IBM	OS/390	1.3	IBM		Version Dropped
	NATURAL CICS Interface	2.3.1		IBM	OS/390	2.4	IBM		Version Dropped
	NATURAL CICS Interface	2.3.1		IBM	OS/390	2.5	IBM		Version Dropped
	NATURAL CICS Interface	2.3.1		IBM	OS/390	2.6	IBM		Version Dropped
	NATURAL CICS Interface	2.3.1		IBM	VSE	1.4	IBM		Version Dropped
	NATURAL CICS Interface	2.3.1		IBM	VSE	2.1	IBM		Version Dropped
	NATURAL CICS Interface	2.3.1		IBM	VSE	2.2	IBM		Version Dropped
	NATURAL CICS Interface	2.3.1		IBM	VSE	2.3	IBM		Version Dropped
	NATURAL CICS Interface	2.3.2		IBM	MVS	5.1	IBM		
	NATURAL CICS Interface	2.3.2		IBM	MVS	5.2	IBM		

NAT228: Year 2000 compliant on the basis of the Natural 228+ Runtime
NAT217: Year 2000 compliant on the basis of Naturl 217+ Runtime
2Q99: Release date second quarter 1999
3Q99: Release date third quarter 1999

Code	Product Name	Vers	Level	Vendor	OP-Sys	OS-Vers	Hardware	Notes	Comments
	NATURAL CICS Interface	2.3.2		IBM	OS/390	1.3	IBM		
	NATURAL CICS Interface	2.3.2		IBM	OS/390	2.4	IBM		
	NATURAL CICS Interface	2.3.2		IBM	OS/390	2.5	IBM		
	NATURAL CICS Interface	2.3.2		IBM	OS/390	2.6	IBM		
	NATURAL CICS Interface	2.3.2		IBM	VSE	1.4	IBM		
	NATURAL CICS Interface	2.3.2		IBM	VSE	2.1	IBM		
	NATURAL CICS Interface	2.3.2		IBM	VSE	2.2	IBM		
	NATURAL CICS Interface	2.3.2		IBM	VSE	2.3	IBM		
	NATURAL CICS Interface	2.3.3		IBM	MVS	5.1	IBM		
	NATURAL CICS Interface	2.3.3		IBM	MVS	5.2	IBM		
	NATURAL CICS Interface	2.3.3		IBM	OS/390	1.3	IBM		
	NATURAL CICS Interface	2.3.3		IBM	OS/390	2.4	IBM		
	NATURAL CICS Interface	2.3.3		IBM	OS/390	2.5	IBM		
	NATURAL CICS Interface	2.3.3		IBM	OS/390	2.6	IBM		
	NATURAL CICS Interface	2.3.3		IBM	VSE	1.4	IBM		
	NATURAL CICS Interface	2.3.3		IBM	VSE	2.1	IBM		
	NATURAL CICS Interface	2.3.3		IBM	VSE	2.2	IBM		
	NATURAL CICS Interface	2.3.3		IBM	VSE	2.3	IBM		
NTC	NATURAL CONNECTION	2.2.8		SNI	OSD	1.0	SIEMENS	NAT228	
	NATURAL CONNECTION	2.2.8		SNI	OSD	2.0	SIEMENS	NAT228	
	NATURAL CONNECTION	2.2.8		SNI	OSD	3.0	SIEMENS	NAT228	
	NATURAL CONNECTION	2.2.8		IBM	MVS	5.1	IBM	NAT228	
	NATURAL CONNECTION	2.2.8		IBM	MVS	5.2	IBM	NAT228	
	NATURAL CONNECTION	2.2.8		IBM	OS/390	1.3	IBM	NAT228	
	NATURAL CONNECTION	2.2.8		IBM	OS/390	2.4	IBM	NAT228	
	NATURAL CONNECTION	2.2.8		IBM	OS/390	2.5	IBM	NAT228	
	NATURAL CONNECTION	2.2.8		IBM	OS/390	2.6	IBM	NAT228	
	NATURAL CONNECTION	2.2.8		IBM	VSE	1.4	IBM	NAT228	
	NATURAL CONNECTION	2.2.8		IBM	VSE	2.1	IBM	NAT228	
	NATURAL CONNECTION	2.2.8		IBM	VSE	2.2	IBM	NAT228	
	NATURAL CONNECTION	2.2.8		IBM	VSE	2.3	IBM	NAT228	
	NATURAL CONNECTION	2.3.1		SNI	OSD	1.0	SIEMENS		Version Dropped
	NATURAL CONNECTION	2.3.1		SNI	OSD	2.0	SIEMENS		Version Dropped
	NATURAL CONNECTION	2.3.1		SNI	OSD	3.0	SIEMENS		Version Dropped
	NATURAL CONNECTION	2.3.1		IBM	MVS	5.1	IBM		Version Dropped
	NATURAL CONNECTION	2.3.1		IBM	MVS	5.2	IBM		Version Dropped
	NATURAL CONNECTION	2.3.1		IBM	OS/390	1.3	IBM		Version Dropped
	NATURAL CONNECTION	2.3.1		IBM	OS/390	2.4	IBM		Version Dropped
	NATURAL CONNECTION	2.3.1		IBM	OS/390	2.5	IBM		Version Dropped
	NATURAL CONNECTION	2.3.1		IBM	OS/390	2.6	IBM		Version Dropped
	NATURAL CONNECTION	2.3.1		IBM	VSE	1.4	IBM		Version Dropped

NAT228: Year 2000 compliant on the basis of the Natural 228+ Runtime
NAT217: Year 2000 compliant on the basis of Naturl 217+ Runtime
2Q99: Release date second quarter 1999
3Q99: Release date third quarter 1999

Code	Product Name	Vers	Level	Vendor	OP-Sys	OS-Vers	Hardware	Notes	Comments
	NATURAL CONNECTION	2.3.1		IBM	VSE	2.1	IBM		Version Dropped
	NATURAL CONNECTION	2.3.1		IBM	VSE	2.2	IBM		Version Dropped
	NATURAL CONNECTION	2.3.1		IBM	VSE	2.3	IBM		Version Dropped
	NATURAL CONNECTION	2.3.2		SNI	OSD	1.0	SIEMENS		
	NATURAL CONNECTION	2.3.2		SNI	OSD	2.0	SIEMENS		
	NATURAL CONNECTION	2.3.2		SNI	OSD	3.0	SIEMENS		
	NATURAL CONNECTION	2.3.2		IBM	MVS	5.1	IBM		
	NATURAL CONNECTION	2.3.2		IBM	MVS	5.2	IBM		
	NATURAL CONNECTION	2.3.2		IBM	OS/390	1.3	IBM		
	NATURAL CONNECTION	2.3.2		IBM	OS/390	2.4	IBM		
	NATURAL CONNECTION	2.3.2		IBM	OS/390	2.5	IBM		
	NATURAL CONNECTION	2.3.2		IBM	OS/390	2.6	IBM		
	NATURAL CONNECTION	2.3.2		IBM	VM/CMS	2.2	IBM		
	NATURAL CONNECTION	2.3.2		IBM	VM/CMS	2.3	IBM		
	NATURAL CONNECTION	2.3.2		IBM	VSE	1.4	IBM		
	NATURAL CONNECTION	2.3.2		IBM	VSE	2.1	IBM		
	NATURAL CONNECTION	2.3.2		IBM	VSE	2.2	IBM		
	NATURAL CONNECTION	2.3.2		IBM	VSE	2.3	IBM		
	NATURAL CONNECTION	2.3.3		SNI	OSD	1.0	SIEMENS		
	NATURAL CONNECTION	2.3.3		SNI	OSD	2.0	SIEMENS		
	NATURAL CONNECTION	2.3.3		SNI	OSD	3.0	SIEMENS		
	NATURAL CONNECTION	2.3.3		IBM	MVS	5.1	IBM		
	NATURAL CONNECTION	2.3.3		IBM	MVS	5.2	IBM		
	NATURAL CONNECTION	2.3.3		IBM	OS/390	1.3	IBM		
	NATURAL CONNECTION	2.3.3		IBM	OS/390	2.4	IBM		
	NATURAL CONNECTION	2.3.3		IBM	OS/390	2.5	IBM		
	NATURAL CONNECTION	2.3.3		IBM	OS/390	2.6	IBM		
	NATURAL CONNECTION	2.3.3		IBM	VM/CMS	2.2	IBM		
	NATURAL CONNECTION	2.3.3		IBM	VM/CMS	2.3	IBM		
	NATURAL CONNECTION	2.3.3		IBM	VSE	1.4	IBM		
	NATURAL CONNECTION	2.3.3		IBM	VSE	2.1	IBM		
	NATURAL CONNECTION	2.3.3		IBM	VSE	2.2	IBM		
	NATURAL CONNECTION	2.3.3		IBM	VSE	2.3	IBM		
CST	NATURAL CONSTRUCT	3.3.1	CSTu33316	DEC	OpenVMS	6.2	ALPHA	NAT217	
	NATURAL CONSTRUCT	3.3.1	CSTu33316	DEC	OpenVMS	7.0	ALPHA	NAT217	
	NATURAL CONSTRUCT	3.3.1	CSTu33316	DEC	OpenVMS	6.2	VAX	NAT217	
	NATURAL CONSTRUCT	3.3.1	CSTu33316	DEC	OpenVMS	7.0	VAX	NAT217	
	NATURAL CONSTRUCT	3.3.3	CSTu33316	ICL	DRS NX	7.7	DRS6000 (excl.300)		Platform Dropped
	NATURAL CONSTRUCT	3.3.3	CSTu33316	NCR	SVR4	3.02.00	33xx, 34xx, 35xx (Intel)		Platform Dropped
	NATURAL CONSTRUCT	3.3.3	CSTu33316	NCR	SVR4/MP-RAS	3.02.00	33xx,34xx,35xx,36xx		
	NATURAL CONSTRUCT	3.3.3	CSTu33316	DEC	DEC UNIX	4.0	ALPHA	2Q99	

NAT228: Year 2000 compliant on the basis of the Natural 228+ Runtime
NAT217: Year 2000 compliant on the basis of Naturl 217+ Runtime
2Q99: Release date second quarter 1999
3Q99: Release date third quarter 1999

Code	Product Name	Vers	Level	Vendor	OP-Sys	OS-Vers	Hardware	Notes	Comments
	NATURAL CONSTRUCT	3.3.3	CSTu33316	ICL	DRS NX	7.11M+	Teamserver/Sparc	2Q99	
	NATURAL CONSTRUCT	3.3.3	CSTu33316	IBM	AIX	4.1.4	RS/6000		Platform Dropped
	NATURAL CONSTRUCT	3.3.3	CSTu33316	IBM	AIX	4.2	RS/6000	2Q99	
	NATURAL CONSTRUCT	3.3.3	CSTu33316	IBM	AIX	4.1.5	RS/6000		Platform Dropped
	NATURAL CONSTRUCT	3.3.3	CSTu33316	HP	HP-UX	10.20	HP9000/S700/S800		
	NATURAL CONSTRUCT	3.3.3	CSTu33316	SCO	UnixWare	2.1	Intel	2Q99	
	NATURAL CONSTRUCT	3.3.3	CSTu33316	SUN	SOLARIS	2.5	SPARC		Platform Dropped
	NATURAL CONSTRUCT	3.3.3	CSTu33316	SUN	SOLARIS	2.6	SPARC	2Q99	
	NATURAL CONSTRUCT	3.3.3	CSTu33316	SUN	SOLARIS	2.5.1	Ultra SPARC	2Q99	
	NATURAL CONSTRUCT	3.3.3	CSTu33316	SUN	SOLARIS	2.6	Ultra SPARC	2Q99	
	NATURAL CONSTRUCT	4.1.2		SNI	OSD	1.0	SIEMENS		
	NATURAL CONSTRUCT	4.1.2		SNI	OSD	2.0	SIEMENS		
	NATURAL CONSTRUCT	4.1.2		SNI	OSD	3.0	SIEMENS		
	NATURAL CONSTRUCT	4.1.2		IBM	MVS	5.1	IBM		
	NATURAL CONSTRUCT	4.1.2		IBM	MVS	5.2	IBM		
	NATURAL CONSTRUCT	4.1.2		IBM	OS/390	1.3	IBM		
	NATURAL CONSTRUCT	4.1.2		IBM	OS/390	2.4	IBM		
	NATURAL CONSTRUCT	4.1.2		IBM	OS/390	2.5	IBM		
	NATURAL CONSTRUCT	4.1.2		IBM	OS/390	2.6	IBM		
	NATURAL CONSTRUCT	4.1.2		IBM	VM/CMS	2.2	IBM		
	NATURAL CONSTRUCT	4.1.2		IBM	VM/CMS	2.3	IBM		
	NATURAL CONSTRUCT	4.1.2		IBM	VSE	1.4	IBM		
	NATURAL CONSTRUCT	4.1.2		IBM	VSE	2.1	IBM		
	NATURAL CONSTRUCT	4.1.2		IBM	VSE	2.2	IBM		
	NATURAL CONSTRUCT	4.1.2		IBM	VSE	2.3	IBM		
	NATURAL CONSTRUCT	4.2.1		SNI	OSD	1.0	SIEMENS		
	NATURAL CONSTRUCT	4.2.1		SNI	OSD	2.0	SIEMENS		
	NATURAL CONSTRUCT	4.2.1		SNI	OSD	3.0	SIEMENS		
	NATURAL CONSTRUCT	4.2.1		IBM	MVS	5.1	IBM		
	NATURAL CONSTRUCT	4.2.1		IBM	MVS	5.2	IBM		
	NATURAL CONSTRUCT	4.2.1		IBM	OS/390	1.3	IBM		
	NATURAL CONSTRUCT	4.2.1		IBM	OS/390	2.4	IBM		
	NATURAL CONSTRUCT	4.2.1		IBM	OS/390	2.5	IBM		
	NATURAL CONSTRUCT	4.2.1		IBM	OS/390	2.6	IBM		
	NATURAL CONSTRUCT	4.2.1		IBM	VM/CMS	2.2	IBM		
	NATURAL CONSTRUCT	4.2.1		IBM	VM/CMS	2.3	IBM		
	NATURAL CONSTRUCT	4.2.1		IBM	VSE	1.4	IBM		
	NATURAL CONSTRUCT	4.2.1		IBM	VSE	2.1	IBM		
	NATURAL CONSTRUCT	4.2.1		IBM	VSE	2.2	IBM		
	NATURAL CONSTRUCT	4.2.1		IBM	VSE	2.3	IBM		
NCE	NATURAL CONSTRUCT Extr. Serv.	1.1.0		IBM	MVS	5.1	IBM		

NAT228: Year 2000 compliant on the basis of the Natural 228+ Runtime
NAT217: Year 2000 compliant on the basis of Naturl 217+ Runtime
2Q99: Release date second quarter 1999
3Q99: Release date third quarter 1999

Code	Product Name	Vers	Level	Vendor	OP-Sys	OS-Vers	Hardware	Notes	Comments
	NATURAL CONSTRUCT Extr. Serv.	1.1.0		IBM	MVS	5.2	IBM		
	NATURAL CONSTRUCT Extr. Serv.	1.1.0		IBM	OS/390	1.3	IBM		
	NATURAL CONSTRUCT Extr. Serv.	1.1.0		IBM	OS/390	2.4	IBM		
	NATURAL CONSTRUCT Extr. Serv.	1.1.0		IBM	OS/390	2.5	IBM		
	NATURAL CONSTRUCT Extr. Serv.	1.1.0		IBM	OS/390	2.6	IBM		
	NATURAL CONSTRUCT Extr. Serv.	1.1.0		IBM	VSE	1.4	IBM		
	NATURAL CONSTRUCT Extr. Serv.	1.1.0		IBM	VSE	2.1	IBM		
	NATURAL CONSTRUCT Extr. Serv.	1.1.0		IBM	VSE	2.2	IBM		
	NATURAL CONSTRUCT Extr. Serv.	1.1.0		IBM	VSE	2.3	IBM		
	NATURAL CONSTRUCT Extr. Serv.	1.1.1		IBM	MVS	5.1	IBM		
	NATURAL CONSTRUCT Extr. Serv.	1.1.1		IBM	MVS	5.2	IBM		
	NATURAL CONSTRUCT Extr. Serv.	1.1.1		IBM	OS/390	1.3	IBM		
	NATURAL CONSTRUCT Extr. Serv.	1.1.1		IBM	OS/390	2.4	IBM		
	NATURAL CONSTRUCT Extr. Serv.	1.1.1		IBM	OS/390	2.5	IBM		
	NATURAL CONSTRUCT Extr. Serv.	1.1.1		IBM	OS/390	2.6	IBM		
	NATURAL CONSTRUCT Extr. Serv.	2.1.1		IBM	MVS	5.1	IBM		
	NATURAL CONSTRUCT Extr. Serv.	2.1.1		IBM	MVS	5.2	IBM		
	NATURAL CONSTRUCT Extr. Serv.	2.1.1		IBM	OS/390	1.3	IBM		
	NATURAL CONSTRUCT Extr. Serv.	2.1.1		IBM	OS/390	2.4	IBM		
	NATURAL CONSTRUCT Extr. Serv.	2.1.1		IBM	OS/390	2.5	IBM		
	NATURAL CONSTRUCT Extr. Serv.	2.1.1		IBM	OS/390	2.6	IBM		
NDM	NATURAL Document Management	1.6.2		IBM	AIX	4.1.4	RS/6000		Platform Dropped
	NATURAL Document Management	1.6.2		IBM	AIX	4.1.5	RS/6000		Platform Dropped
	NATURAL Document Management	1.6.2		IBM	AIX	4.2	RS/6000		
	NATURAL Document Management	1.6.2		SUN	SOLARIS	2.5	SPARC		Platform Dropped
	NATURAL Document Management	1.6.2		SUN	SOLARIS	2.5.1	Ultra SPARC		
	NATURAL Document Management	1.6.3		SNI	OSD	1.0	SIEMENS		
	NATURAL Document Management	1.6.3		SNI	OSD	2.0	SIEMENS		
	NATURAL Document Management	1.6.3		SNI	OSD	3.0	SIEMENS		
	NATURAL Document Management	1.6.3		IBM	MVS	5.1	IBM		
	NATURAL Document Management	1.6.3		IBM	MVS	5.2	IBM		
	NATURAL Document Management	1.6.3		IBM	OS/390	1.3	IBM		
	NATURAL Document Management	1.6.3		IBM	OS/390	2.4	IBM		
	NATURAL Document Management	1.6.3		IBM	OS/390	2.5	IBM		
	NATURAL Document Management	1.6.3		IBM	OS/390	2.6	IBM		
	NATURAL Document Management	1.6.3		IBM	VM/CMS	2.2	IBM		
	NATURAL Document Management	1.6.3		IBM	VM/CMS	2.3	IBM		
	NATURAL Document Management	1.6.3		IBM	VSE	1.4	IBM		
	NATURAL Document Management	1.6.3		IBM	VSE	2.1	IBM		
	NATURAL Document Management	1.6.3		IBM	VSE	2.2	IBM		
	NATURAL Document Management	1.6.3		IBM	VSE	2.3	IBM		

NAT228: Year 2000 compliant on the basis of the Natural 228+ Runtime
NAT217: Year 2000 compliant on the basis of Naturl 217+ Runtime
2Q99: Release date second quarter 1999
3Q99: Release date third quarter 1999

Code	Product Name	Vers	Level	Vendor	OP-Sys	OS-Vers	Hardware	Notes	Comments
NAE	NATURAL Extract Service	2.2.1		IBM	AIX	4.1.4	RS/6000		Platform Dropped
	NATURAL Extract Service	2.2.1		IBM	AIX	4.2	RS/6000		
	NATURAL Extract Service	2.2.1		IBM	AIX	4.1.5	RS/6000		Platform Dropped
	NATURAL Extract Service	2.2.1		SNI	OSD	1.0	SIEMENS		
	NATURAL Extract Service	2.2.1		SNI	OSD	2.0	SIEMENS		
	NATURAL Extract Service	2.2.1		SNI	OSD	3.0	SIEMENS		
	NATURAL Extract Service	2.2.1		DEC	DEC UNIX	4.0	ALPHA		
	NATURAL Extract Service	2.2.1		HP	HP-UX	10.20	HP9000/S700/S800		
	NATURAL Extract Service	2.2.1		DEC	OpenVMS	6.2	ALPHA		
	NATURAL Extract Service	2.2.1		DEC	OpenVMS	7.0	ALPHA		
	NATURAL Extract Service	2.2.1		IBM	MVS	5.1	IBM		
	NATURAL Extract Service	2.2.1		IBM	MVS	5.2	IBM		
	NATURAL Extract Service	2.2.1		IBM	OS/390	1.3	IBM		
	NATURAL Extract Service	2.2.1		IBM	OS/390	2.4	IBM		
	NATURAL Extract Service	2.2.1		IBM	OS/390	2.5	IBM		
	NATURAL Extract Service	2.2.1		IBM	OS/390	2.6	IBM		
	NATURAL Extract Service	2.2.1		SNI	Reliant UNIX	5.44	RMx00/R4400		
	NATURAL Extract Service	2.2.1		SUN	SOLARIS	2.5	SPARC		Platform Dropped
	NATURAL Extract Service	2.2.1		SUN	SOLARIS	2.5.1	Ultra SPARC		
	NATURAL Extract Service	2.2.1		SCO	UnixWare	2.1	Intel		
	NATURAL Extract Service	2.2.1		IBM	VSE	1.4	IBM		
	NATURAL Extract Service	2.2.1		IBM	VSE	2.1	IBM		
	NATURAL Extract Service	2.2.1		IBM	VSE	2.2	IBM		
	NATURAL Extract Service	2.2.1		IBM	VSE	2.3	IBM		
	NATURAL Extract Service	2.3.1		IBM	AIX	4.1.4	RS/6000		Platform Dropped
	NATURAL Extract Service	2.3.1		IBM	AIX	4.2	RS/6000		
	NATURAL Extract Service	2.3.1		IBM	AIX	4.1.5	RS/6000		Platform Dropped
	NATURAL Extract Service	2.3.1		HP	HP-UX	10.20	HP9000/S700/S800		
	NATURAL Extract Service	2.3.1		IBM	MVS	5.1	IBM		
	NATURAL Extract Service	2.3.1		IBM	MVS	5.2	IBM		
	NATURAL Extract Service	2.3.1		IBM	OS/390	1.3	IBM		
	NATURAL Extract Service	2.3.1		IBM	OS/390	2.4	IBM		
	NATURAL Extract Service	2.3.1		IBM	OS/390	2.5	IBM		
	NATURAL Extract Service	2.3.1		IBM	OS/390	2.6	IBM		
	NATURAL Extract Service	2.3.1		SNI	Reliant UNIX	5.44	RMx00/R4400		
	NATURAL Extract Service	2.3.1		SNI	SINIX-N	5.43	RM200/R4600		
	NATURAL Extract Service	2.3.1		SNI	SINIX-N	5.43	RM300/R4400		
	NATURAL Extract Service	2.3.1		SNI	SINIX-Y	5.43C	RM600/R4400		
	NATURAL Extract Service	2.3.1		SUN	SOLARIS	2.5.1	Ultra SPARC		
	NATURAL Extract Service	2.3.1		SCO	UnixWare	2.1	Intel		
	NATURAL Extract Service	2.4.1		HP	HP-UX	10.20	HP9000/S700/S800		

NAT228: Year 2000 compliant on the basis of the Natural 228+ Runtime
NAT217: Year 2000 compliant on the basis of Naturl 217+ Runtime
2Q99: Release date second quarter 1999
3Q99: Release date third quarter 1999

Code	Product Name	Vers	Level	Vendor	OP-Sys	OS-Vers	Hardware	Notes	Comments
	NATURAL Extract Service	2.4.1		IBM	MVS	5.1	IBM		
	NATURAL Extract Service	2.4.1		IBM	MVS	5.2	IBM		
	NATURAL Extract Service	2.4.1		IBM	OS/390	1.3	IBM		
	NATURAL Extract Service	2.4.1		IBM	OS/390	2.4	IBM		
	NATURAL Extract Service	2.4.1		IBM	OS/390	2.5	IBM		
	NATURAL Extract Service	2.4.1		IBM	OS/390	2.6	IBM		
NAC	NATURAL for ADABAS	2.4.1		DEC	OpenVMS	6.2	ALPHA		Version not released
	NATURAL for ADABAS	2.4.1		DEC	OpenVMS	7.0	ALPHA		Version not released
	NATURAL for ADABAS	2.4.1		DEC	OpenVMS	6.2	VAX		Version not released
	NATURAL for ADABAS	2.4.1		DEC	OpenVMS	7.0	VAX		Version not released
NEQ	NATURAL for ADABAS SQL	2.4.1		IBM	MVS	5.1	IBM		Version Dropped
	NATURAL for ADABAS SQL	2.4.1		IBM	MVS	5.2	IBM		Version Dropped
	NATURAL for ADABAS SQL	2.4.1		IBM	OS/390	1.3	IBM		Version Dropped
	NATURAL for ADABAS SQL	2.4.1		IBM	OS/390	2.4	IBM		Version Dropped
	NATURAL for ADABAS SQL	2.4.1		IBM	OS/390	2.5	IBM		Version Dropped
	NATURAL for ADABAS SQL	2.4.1		IBM	OS/390	2.6	IBM		Version Dropped
	NATURAL for ADABAS SQL	2.4.1		IBM	VSE	1.4	IBM		Version Dropped
	NATURAL for ADABAS SQL	2.4.1		IBM	VSE	2.1	IBM		Version Dropped
	NATURAL for ADABAS SQL	2.4.1		IBM	VSE	2.2	IBM		Version Dropped
	NATURAL for ADABAS SQL	2.4.1		IBM	VSE	2.3	IBM		Version Dropped
	NATURAL for ADABAS SQL	2.4.2		IBM	MVS	5.1	IBM		
	NATURAL for ADABAS SQL	2.4.2		IBM	MVS	5.2	IBM		
	NATURAL for ADABAS SQL	2.4.2		IBM	OS/390	1.3	IBM		
	NATURAL for ADABAS SQL	2.4.2		IBM	OS/390	2.4	IBM		
	NATURAL for ADABAS SQL	2.4.2		IBM	OS/390	2.5	IBM		
	NATURAL for ADABAS SQL	2.4.2		IBM	OS/390	2.6	IBM		
	NATURAL for ADABAS SQL	2.4.3		IBM	MVS	5.1	IBM		
	NATURAL for ADABAS SQL	2.4.3		IBM	MVS	5.2	IBM		
	NATURAL for ADABAS SQL	2.4.3		IBM	OS/390	1.3	IBM		
	NATURAL for ADABAS SQL	2.4.3		IBM	OS/390	2.4	IBM		
	NATURAL for ADABAS SQL	2.4.3		IBM	OS/390	2.5	IBM		
	NATURAL for ADABAS SQL	2.4.3		IBM	OS/390	2.6	IBM		
NDB	NATURAL for DB2	2.4.1		IBM	MVS	5.1	IBM		Version Dropped
	NATURAL for DB2	2.4.1		IBM	MVS	5.2	IBM		Version Dropped
	NATURAL for DB2	2.4.1		IBM	OS/390	1.3	IBM		Version Dropped
	NATURAL for DB2	2.4.1		IBM	OS/390	2.4	IBM		Version Dropped
	NATURAL for DB2	2.4.1		IBM	OS/390	2.5	IBM		Version Dropped
	NATURAL for DB2	2.4.1		IBM	OS/390	2.6	IBM		Version Dropped
	NATURAL for DB2	2.4.1		IBM	VSE	1.4	IBM		Version Dropped
	NATURAL for DB2	2.4.1		IBM	VSE	2.1	IBM		Version Dropped
	NATURAL for DB2	2.4.1		IBM	VSE	2.2	IBM		Version Dropped

NAT228: Year 2000 compliant on the basis of the Natural 228+ Runtime
NAT217: Year 2000 compliant on the basis of Naturl 217+ Runtime
2Q99: Release date second quarter 1999
3Q99: Release date third quarter 1999

Code	Product Name	Vers	Level	Vendor	OP-Sys	OS-Vers	Hardware	Notes	Comments
	NATURAL for DB2	2.4.1		IBM	VSE	2.3	IBM		Version Dropped
	NATURAL for DB2	2.4.2		IBM	MVS	5.1	IBM		
	NATURAL for DB2	2.4.2		IBM	MVS	5.2	IBM		
	NATURAL for DB2	2.4.2		IBM	OS/390	1.3	IBM		
	NATURAL for DB2	2.4.2		IBM	OS/390	2.4	IBM		
	NATURAL for DB2	2.4.2		IBM	OS/390	2.5	IBM		
	NATURAL for DB2	2.4.2		IBM	OS/390	2.6	IBM		
	NATURAL for DB2	2.4.3		IBM	MVS	5.1	IBM		
	NATURAL for DB2	2.4.3		IBM	MVS	5.2	IBM		
	NATURAL for DB2	2.4.3		IBM	OS/390	1.3	IBM		
	NATURAL for DB2	2.4.3		IBM	OS/390	2.4	IBM		
	NATURAL for DB2	2.4.3		IBM	OS/390	2.5	IBM		
	NATURAL for DB2	2.4.3		IBM	OS/390	2.6	IBM		
NDL	NATURAL for DL/1	2.3.1		IBM	MVS	5.1	IBM		Version Dropped
	NATURAL for DL/1	2.3.1		IBM	MVS	5.2	IBM		Version Dropped
	NATURAL for DL/1	2.3.1		IBM	OS/390	1.3	IBM		Version Dropped
	NATURAL for DL/1	2.3.1		IBM	OS/390	2.4	IBM		Version Dropped
	NATURAL for DL/1	2.3.1		IBM	OS/390	2.5	IBM		Version Dropped
	NATURAL for DL/1	2.3.1		IBM	OS/390	2.6	IBM		Version Dropped
	NATURAL for DL/1	2.3.1		IBM	VSE	1.4	IBM		Version Dropped
	NATURAL for DL/1	2.3.1		IBM	VSE	2.1	IBM		Version Dropped
	NATURAL for DL/1	2.3.1		IBM	VSE	2.2	IBM		Version Dropped
	NATURAL for DL/1	2.3.1		IBM	VSE	2.3	IBM		Version Dropped
	NATURAL for DL/1	2.3.2		IBM	MVS	5.1	IBM		
	NATURAL for DL/1	2.3.2		IBM	MVS	5.2	IBM		
	NATURAL for DL/1	2.3.2		IBM	OS/390	1.3	IBM		
	NATURAL for DL/1	2.3.2		IBM	OS/390	2.4	IBM		
	NATURAL for DL/1	2.3.2		IBM	OS/390	2.5	IBM		
	NATURAL for DL/1	2.3.2		IBM	OS/390	2.6	IBM		
	NATURAL for DL/1	2.3.2		IBM	VSE	1.4	IBM		
	NATURAL for DL/1	2.3.2		IBM	VSE	2.1	IBM		
	NATURAL for DL/1	2.3.2		IBM	VSE	2.2	IBM		
	NATURAL for DL/1	2.3.2		IBM	VSE	2.3	IBM		
	NATURAL for DL/1	2.3.3		IBM	MVS	5.1	IBM		
	NATURAL for DL/1	2.3.3		IBM	MVS	5.2	IBM		
	NATURAL for DL/1	2.3.3		IBM	OS/390	1.3	IBM		
	NATURAL for DL/1	2.3.3		IBM	OS/390	2.4	IBM		
	NATURAL for DL/1	2.3.3		IBM	OS/390	2.5	IBM		
	NATURAL for DL/1	2.3.3		IBM	OS/390	2.6	IBM		
	NATURAL for DL/1	2.3.3		IBM	VSE	1.4	IBM		
	NATURAL for DL/1	2.3.3		IBM	VSE	2.1	IBM		

NAT228: Year 2000 compliant on the basis of the Natural 228+ Runtime
NAT217: Year 2000 compliant on the basis of Naturl 217+ Runtime
2Q99: Release date second quarter 1999
3Q99: Release date third quarter 1999

Code	Product Name	Vers	Level	Vendor	OP-Sys	OS-Vers	Hardware	Notes	Comments
	NATURAL for DL/1	2.3.3		IBM	VSE	2.2	IBM		
	NATURAL for DL/1	2.3.3		IBM	VSE	2.3	IBM		
NSQ	NATURAL for SQL/DS	2.4.1		IBM	VSE	1.4	IBM		Version Dropped
	NATURAL for SQL/DS	2.4.1		IBM	VSE	2.1	IBM		Version Dropped
	NATURAL for SQL/DS	2.4.1		IBM	VSE	2.2	IBM		Version Dropped
	NATURAL for SQL/DS	2.4.1		IBM	VSE	2.3	IBM		Version Dropped
	NATURAL for SQL/DS	2.4.2		IBM	VSE	1.4	IBM		
	NATURAL for SQL/DS	2.4.2		IBM	VSE	2.1	IBM		
	NATURAL for SQL/DS	2.4.2		IBM	VSE	2.2	IBM		
	NATURAL for SQL/DS	2.4.2		IBM	VSE	2.3	IBM		
	NATURAL for SQL/DS	2.4.3		IBM	VSE	1.4	IBM		
	NATURAL for SQL/DS	2.4.3		IBM	VSE	2.1	IBM		
	NATURAL for SQL/DS	2.4.3		IBM	VSE	2.2	IBM		
	NATURAL for SQL/DS	2.4.3		IBM	VSE	2.3	IBM		
	NATURAL for SQL/DS	2.4.3		IBM	VM/CMS	2.2	IBM		
	NATURAL for SQL/DS	2.4.3		IBM	VM/CMS	2.3	IBM		
NVS	NATURAL for VSAM	2.4.1		IBM	MVS	5.1	IBM		Version Dropped
	NATURAL for VSAM	2.4.1		IBM	MVS	5.2	IBM		Version Dropped
	NATURAL for VSAM	2.4.1		IBM	OS/390	1.3	IBM		Version Dropped
	NATURAL for VSAM	2.4.1		IBM	OS/390	2.4	IBM		Version Dropped
	NATURAL for VSAM	2.4.1		IBM	OS/390	2.5	IBM		Version Dropped
	NATURAL for VSAM	2.4.1		IBM	OS/390	2.6	IBM		Version Dropped
	NATURAL for VSAM	2.4.1		IBM	VSE	1.4	IBM		Version Dropped
	NATURAL for VSAM	2.4.1		IBM	VSE	2.1	IBM		Version Dropped
	NATURAL for VSAM	2.4.1		IBM	VSE	2.2	IBM		Version Dropped
	NATURAL for VSAM	2.4.1		IBM	VSE	2.3	IBM		Version Dropped
	NATURAL for VSAM	2.4.2		IBM	MVS	5.1	IBM		
	NATURAL for VSAM	2.4.2		IBM	MVS	5.2	IBM		
	NATURAL for VSAM	2.4.2		IBM	OS/390	1.3	IBM		
	NATURAL for VSAM	2.4.2		IBM	OS/390	2.4	IBM		
	NATURAL for VSAM	2.4.2		IBM	OS/390	2.5	IBM		
	NATURAL for VSAM	2.4.2		IBM	OS/390	2.6	IBM		
	NATURAL for VSAM	2.4.2		IBM	VSE	1.4	IBM		
	NATURAL for VSAM	2.4.2		IBM	VSE	2.1	IBM		
	NATURAL for VSAM	2.4.2		IBM	VSE	2.2	IBM		
	NATURAL for VSAM	2.4.2		IBM	VSE	2.3	IBM		
	NATURAL for VSAM	2.4.3		IBM	MVS	5.1	IBM		
	NATURAL for VSAM	2.4.3		IBM	MVS	5.2	IBM		
	NATURAL for VSAM	2.4.3		IBM	OS/390	1.3	IBM		
	NATURAL for VSAM	2.4.3		IBM	OS/390	2.4	IBM		
	NATURAL for VSAM	2.4.3		IBM	OS/390	2.5	IBM		

NAT228: Year 2000 compliant on the basis of the Natural 228+ Runtime
NAT217: Year 2000 compliant on the basis of Naturl 217+ Runtime
2Q99: Release date second quarter 1999
3Q99: Release date third quarter 1999

Code	Product Name	Vers	Level	Vendor	OP-Sys	OS-Vers	Hardware	Notes	Comments
	NATURAL for VSAM	2.4.3		IBM	OS/390	2.6	IBM		
	NATURAL for VSAM	2.4.3		IBM	VSE	1.4	IBM		
	NATURAL for VSAM	2.4.3		IBM	VSE	2.1	IBM		
	NATURAL for VSAM	2.4.3		IBM	VSE	2.2	IBM		
	NATURAL for VSAM	2.4.3		IBM	VSE	2.3	IBM		
GAD	GENADA	1.1.1		Microsoft	NT	4.0	Intel		
	GENADA	1.1.1		IBM	MVS	5.1	IBM		
	GENADA	1.1.1		IBM	MVS	5.2	IBM		
	GENADA	1.1.1		IBM	OS/390	1.3	IBM		
	GENADA	1.1.1		IBM	OS/390	2.4	IBM		
	GENADA	1.1.1		IBM	OS/390	2.5	IBM		
	GENADA	1.1.1		IBM	OS/390	2.6	IBM		
	GENADA	1.1.1		Microsoft	WIN95		Intel		
	GENADA	2.1.1		Microsoft	NT	4.0	Intel		
	GENADA	2.1.1		IBM	MVS	5.1	IBM		
	GENADA	2.1.1		IBM	MVS	5.2	IBM		
	GENADA	2.1.1		IBM	OS/390	1.3	IBM		
	GENADA	2.1.1		IBM	OS/390	2.4	IBM		
	GENADA	2.1.1		IBM	OS/390	2.5	IBM		
	GENADA	2.1.1		IBM	OS/390	2.6	IBM		
	GENADA	2.1.1		Microsoft	WIN95		Intel		
GEN	NATURAL GENART	4.3.1		Microsoft	NT	3.51	Intel		Platform Dropped
	NATURAL GENART	4.3.1		Microsoft	NT	4.0	Intel		
	NATURAL GENART	4.3.1		IBM	MVS	5.1	IBM		
	NATURAL GENART	4.3.1		IBM	MVS	5.2	IBM		
	NATURAL GENART	4.3.1		IBM	OS/390	1.3	IBM		
	NATURAL GENART	4.3.1		IBM	OS/390	2.4	IBM		
	NATURAL GENART	4.3.1		IBM	OS/390	2.5	IBM		
	NATURAL GENART	4.3.1		IBM	OS/390	2.6	IBM		
	NATURAL GENART	4.3.1		IBM	VSE	1.4	IBM		
	NATURAL GENART	4.3.1		IBM	VSE	2.1	IBM		
	NATURAL GENART	4.3.1		IBM	VSE	2.2	IBM		
	NATURAL GENART	4.3.1		IBM	VSE	2.3	IBM		
	NATURAL GENART	4.3.1		Microsoft	WIN95		Intel		
	NATURAL GENART	5.1.1		SNI	OSD	1.0	SIEMENS		
	NATURAL GENART	5.1.1		SNI	OSD	2.0	SIEMENS		
	NATURAL GENART	5.1.1		SNI	OSD	3.0	SIEMENS		
	NATURAL GENART	5.1.1		Microsoft	NT	4.0	Intel		
	NATURAL GENART	5.1.1		IBM	MVS	5.1	IBM		
	NATURAL GENART	5.1.1		IBM	MVS	5.2	IBM		
	NATURAL GENART	5.1.1		IBM	OS/390	1.3	IBM		

NAT228: Year 2000 compliant on the basis of the Natural 228+ Runtime
NAT217: Year 2000 compliant on the basis of Naturl 217+ Runtime
2Q99: Release date second quarter 1999
3Q99: Release date third quarter 1999

Code	Product Name	Vers	Level	Vendor	OP-Sys	OS-Vers	Hardware	Notes	Comments
	NATURAL GENART	5.1.1		IBM	OS/390	2.4	IBM		
	NATURAL GENART	5.1.1		IBM	OS/390	2.5	IBM		
	NATURAL GENART	5.1.1		IBM	OS/390	2.6	IBM		
	NATURAL GENART	5.1.1		IBM	VSE	1.4	IBM		
	NATURAL GENART	5.1.1		IBM	VSE	2.1	IBM		
	NATURAL GENART	5.1.1		IBM	VSE	2.2	IBM		
	NATURAL GENART	5.1.1		IBM	VSE	2.3	IBM		
	NATURAL GENART	5.1.1		Microsoft	WIN95		Intel		
GEU	NATURAL GENEURO	1.1.1		SNI	OSD	1.0	SIEMENS		
	NATURAL GENEURO	1.1.1		SNI	OSD	2.0	SIEMENS		
	NATURAL GENEURO	1.1.1		SNI	OSD	3.0	SIEMENS		
	NATURAL GENEURO	1.1.1		Microsoft	NT	4.0	Intel		
	NATURAL GENEURO	1.1.1		IBM	MVS	5.1	IBM		
	NATURAL GENEURO	1.1.1		IBM	MVS	5.2	IBM		
	NATURAL GENEURO	1.1.1		IBM	OS/390	1.3	IBM		
	NATURAL GENEURO	1.1.1		IBM	OS/390	2.4	IBM		
	NATURAL GENEURO	1.1.1		IBM	OS/390	2.5	IBM		
	NATURAL GENEURO	1.1.1		IBM	OS/390	2.6	IBM		
	NATURAL GENEURO	1.1.1		IBM	VSE	1.4	IBM		
	NATURAL GENEURO	1.1.1		IBM	VSE	2.1	IBM		
	NATURAL GENEURO	1.1.1		IBM	VSE	2.2	IBM		
	NATURAL GENEURO	1.1.1		IBM	VSE	2.3	IBM		
	NATURAL GENEURO	1.1.1		Microsoft	WIN95		Intel		
GQA	GENTEST	1.1.1		Microsoft	NT	4.0	Intel		
	GENTEST	1.1.1		Microsoft	WIN95		Intel		
	GENTEST	2.1.1		Microsoft	NT	4.0	Intel		
	GENTEST	2.1.1		Microsoft	WIN95		Intel		
NII	NATURAL IMS/DC Interface	2.3.2		IBM	MVS	5.1	IBM		
	NATURAL IMS/DC Interface	2.3.2		IBM	MVS	5.2	IBM		
	NATURAL IMS/DC Interface	2.3.2		IBM	OS/390	1.3	IBM		
	NATURAL IMS/DC Interface	2.3.2		IBM	OS/390	2.4	IBM		
	NATURAL IMS/DC Interface	2.3.2		IBM	OS/390	2.5	IBM		
	NATURAL IMS/DC Interface	2.3.2		IBM	OS/390	2.6	IBM		
	NATURAL IMS/DC Interface	2.3.3		IBM	MVS	5.1	IBM		
	NATURAL IMS/DC Interface	2.3.3		IBM	MVS	5.2	IBM		
	NATURAL IMS/DC Interface	2.3.3		IBM	OS/390	1.3	IBM		
	NATURAL IMS/DC Interface	2.3.3		IBM	OS/390	2.4	IBM		
	NATURAL IMS/DC Interface	2.3.3		IBM	OS/390	2.5	IBM		
	NATURAL IMS/DC Interface	2.3.3		IBM	OS/390	2.6	IBM		
ISP	NATURAL ISPF	2.3.1		SNI	OSD	1.0	SIEMENS		
	NATURAL ISPF	2.3.1		SNI	OSD	2.0	SIEMENS		

NAT228: Year 2000 compliant on the basis of the Natural 228+ Runtime
NAT217: Year 2000 compliant on the basis of Naturl 217+ Runtime
2Q99: Release date second quarter 1999
3Q99: Release date third quarter 1999

Code	Product Name	Vers	Level	Vendor	OP-Sys	OS-Vers	Hardware	Notes	Comments
	NATURAL ISPF	2.3.1		SNI	OSD	3.0	SIEMENS		
	NATURAL ISPF	2.3.1		IBM	MVS	5.1	IBM		
	NATURAL ISPF	2.3.1		IBM	MVS	5.2	IBM		
	NATURAL ISPF	2.3.1		IBM	OS/390	1.3	IBM		
	NATURAL ISPF	2.3.1		IBM	OS/390	2.4	IBM		
	NATURAL ISPF	2.3.1		IBM	OS/390	2.5	IBM		
	NATURAL ISPF	2.3.1		IBM	OS/390	2.6	IBM		
	NATURAL ISPF	2.3.1		IBM	VSE	1.4	IBM		
	NATURAL ISPF	2.3.1		IBM	VSE	2.1	IBM		
	NATURAL ISPF	2.3.1		IBM	VSE	2.2	IBM		
	NATURAL ISPF	2.3.1		IBM	VSE	2.3	IBM		
	NATURAL ISPF	2.3.2		SNI	OSD	1.0	SIEMENS		Version not released
	NATURAL ISPF	2.3.2		SNI	OSD	2.0	SIEMENS		Version not released
	NATURAL ISPF	2.3.2		SNI	OSD	3.0	SIEMENS		Version not released
	NATURAL ISPF	2.3.2		IBM	MVS	5.1	IBM		Version not released
	NATURAL ISPF	2.3.2		IBM	MVS	5.2	IBM		Version not released
	NATURAL ISPF	2.3.2		IBM	OS/390	1.3	IBM		Version not released
	NATURAL ISPF	2.3.2		IBM	OS/390	2.4	IBM		Version not released
	NATURAL ISPF	2.3.2		IBM	OS/390	2.5	IBM		Version not released
	NATURAL ISPF	2.3.2		IBM	OS/390	2.6	IBM		Version not released
	NATURAL ISPF	2.3.2		IBM	VM/CMS	2.2	IBM		Version not released
	NATURAL ISPF	2.3.2		IBM	VM/CMS	2.3	IBM		Version not released
	NATURAL ISPF	2.3.2		IBM	VSE	1.4	IBM		Version not released
	NATURAL ISPF	2.3.2		IBM	VSE	2.1	IBM		Version not released
	NATURAL ISPF	2.3.2		IBM	VSE	2.2	IBM		Version not released
	NATURAL ISPF	2.3.2		IBM	VSE	2.3	IBM		Version not released
NLS	NATURAL LightStorm	3.2.4		Microsoft	WIN95		Intel		
	NATURAL LightStorm	3.2.4		Microsoft	Windows	3.1.1	Intel		Version not Year 2000 compliant, Contact your local rep. Immediately!
	NATURAL LightStorm	3.3.1		Microsoft	WIN95		Intel		
	NATURAL LightStorm	3.3.2		Microsoft	WIN95		Intel		
NOC	NATURAL OPTIMIZER	2.3.1		SNI	OSD	1.0	SIEMENS		Version Dropped
	NATURAL OPTIMIZER	2.3.1		SNI	OSD	2.0	SIEMENS		Version Dropped
	NATURAL OPTIMIZER	2.3.1		SNI	OSD	3.0	SIEMENS		Version Dropped
	NATURAL OPTIMIZER	2.3.1		IBM	MVS	5.1	IBM		Version Dropped
	NATURAL OPTIMIZER	2.3.1		IBM	MVS	5.2	IBM		Version Dropped
	NATURAL OPTIMIZER	2.3.1		IBM	OS/390	1.3	IBM		Version Dropped
	NATURAL OPTIMIZER	2.3.1		IBM	OS/390	2.4	IBM		Version Dropped
	NATURAL OPTIMIZER	2.3.1		IBM	OS/390	2.5	IBM		Version Dropped
	NATURAL OPTIMIZER	2.3.1		IBM	OS/390	2.6	IBM		Version Dropped

NAT228: Year 2000 compliant on the basis of the Natural 228+ Runtime
NAT217: Year 2000 compliant on the basis of Naturl 217+ Runtime
2Q99: Release date second quarter 1999
3Q99: Release date third quarter 1999

Code	Product Name	Vers	Level	Vendor	OP-Sys	OS-Vers	Hardware	Notes	Comments
	NATURAL OPTIMIZER	2.3.1		IBM	VSE	1.4	IBM		Version Dropped
	NATURAL OPTIMIZER	2.3.1		IBM	VSE	2.1	IBM		Version Dropped
	NATURAL OPTIMIZER	2.3.1		IBM	VSE	2.2	IBM		Version Dropped
	NATURAL OPTIMIZER	2.3.1		IBM	VSE	2.3	IBM		Version Dropped
	NATURAL OPTIMIZER	2.3.2		SNI	OSD	1.0	SIEMENS		
	NATURAL OPTIMIZER	2.3.2		SNI	OSD	2.0	SIEMENS		
	NATURAL OPTIMIZER	2.3.2		SNI	OSD	3.0	SIEMENS		
	NATURAL OPTIMIZER	2.3.2		IBM	MVS	5.1	IBM		
	NATURAL OPTIMIZER	2.3.2		IBM	MVS	5.2	IBM		
	NATURAL OPTIMIZER	2.3.2		IBM	OS/390	1.3	IBM		
	NATURAL OPTIMIZER	2.3.2		IBM	OS/390	2.4	IBM		
	NATURAL OPTIMIZER	2.3.2		IBM	OS/390	2.5	IBM		
	NATURAL OPTIMIZER	2.3.2		IBM	OS/390	2.6	IBM		
	NATURAL OPTIMIZER	2.3.2		IBM	VM/CMS	2.2	IBM		
	NATURAL OPTIMIZER	2.3.2		IBM	VM/CMS	2.3	IBM		
	NATURAL OPTIMIZER	2.3.2		IBM	VSE	1.4	IBM		
	NATURAL OPTIMIZER	2.3.2		IBM	VSE	2.1	IBM		
	NATURAL OPTIMIZER	2.3.2		IBM	VSE	2.2	IBM		
	NATURAL OPTIMIZER	2.3.2		IBM	VSE	2.3	IBM		
	NATURAL OPTIMIZER	2.3.3		SNI	OSD	1.0	SIEMENS		
	NATURAL OPTIMIZER	2.3.3		SNI	OSD	2.0	SIEMENS		
	NATURAL OPTIMIZER	2.3.3		SNI	OSD	3.0	SIEMENS		
	NATURAL OPTIMIZER	2.3.3		IBM	MVS	5.1	IBM		
	NATURAL OPTIMIZER	2.3.3		IBM	MVS	5.2	IBM		
	NATURAL OPTIMIZER	2.3.3		IBM	OS/390	1.3	IBM		
	NATURAL OPTIMIZER	2.3.3		IBM	OS/390	2.4	IBM		
	NATURAL OPTIMIZER	2.3.3		IBM	OS/390	2.5	IBM		
	NATURAL OPTIMIZER	2.3.3		IBM	OS/390	2.6	IBM		
	NATURAL OPTIMIZER	2.3.3		IBM	VM/CMS	2.2	IBM		
	NATURAL OPTIMIZER	2.3.3		IBM	VM/CMS	2.3	IBM		
	NATURAL OPTIMIZER	2.3.3		IBM	VSE	1.4	IBM		
	NATURAL OPTIMIZER	2.3.3		IBM	VSE	2.1	IBM		
	NATURAL OPTIMIZER	2.3.3		IBM	VSE	2.2	IBM		
	NATURAL OPTIMIZER	2.3.3		IBM	VSE	2.3	IBM		
RUN	NATURAL Runtime	3.1.1		Microsoft	NT	4.0	Intel		
NSC	NATURAL SECURITY	2.3.1		SNI	OSD	1.0	SIEMENS		Version Dropped
	NATURAL SECURITY	2.3.1		SNI	OSD	2.0	SIEMENS		Version Dropped
	NATURAL SECURITY	2.3.1		SNI	OSD	3.0	SIEMENS		Version Dropped
	NATURAL SECURITY	2.3.1		IBM	MVS	5.1	IBM		Version Dropped
	NATURAL SECURITY	2.3.1		IBM	MVS	5.2	IBM		Version Dropped
	NATURAL SECURITY	2.3.1		IBM	OS/390	1.3	IBM		Version Dropped

NAT228: Year 2000 compliant on the basis of the Natural 228+ Runtime
NAT217: Year 2000 compliant on the basis of Naturl 217+ Runtime
2Q99: Release date second quarter 1999
3Q99: Release date third quarter 1999

Code	Product Name	Vers	Level	Vendor	OP-Sys	OS-Vers	Hardware	Notes	Comments
	NATURAL SECURITY	2.3.1		IBM	OS/390	2.4	IBM		Version Dropped
	NATURAL SECURITY	2.3.1		IBM	OS/390	2.5	IBM		Version Dropped
	NATURAL SECURITY	2.3.1		IBM	OS/390	2.6	IBM		Version Dropped
	NATURAL SECURITY	2.3.1		IBM	VSE	1.4	IBM		Version Dropped
	NATURAL SECURITY	2.3.1		IBM	VSE	2.1	IBM		Version Dropped
	NATURAL SECURITY	2.3.1		IBM	VSE	2.2	IBM		Version Dropped
	NATURAL SECURITY	2.3.1		IBM	VSE	2.3	IBM		Version Dropped
	NATURAL SECURITY	2.3.2		SNI	OSD	1.0	SIEMENS		
	NATURAL SECURITY	2.3.2		SNI	OSD	2.0	SIEMENS		
	NATURAL SECURITY	2.3.2		SNI	OSD	3.0	SIEMENS		
	NATURAL SECURITY	2.3.2		IBM	MVS	5.1	IBM		
	NATURAL SECURITY	2.3.2		IBM	MVS	5.2	IBM		
	NATURAL SECURITY	2.3.2		IBM	OS/390	1.3	IBM		
	NATURAL SECURITY	2.3.2		IBM	OS/390	2.4	IBM		
	NATURAL SECURITY	2.3.2		IBM	OS/390	2.5	IBM		
	NATURAL SECURITY	2.3.2		IBM	OS/390	2.6	IBM		
	NATURAL SECURITY	2.3.2		IBM	VM/CMS	2.2	IBM		
	NATURAL SECURITY	2.3.2		IBM	VM/CMS	2.3	IBM		
	NATURAL SECURITY	2.3.2		IBM	VSE	1.4	IBM		
	NATURAL SECURITY	2.3.2		IBM	VSE	2.1	IBM		
	NATURAL SECURITY	2.3.2		IBM	VSE	2.2	IBM		
	NATURAL SECURITY	2.3.2		IBM	VSE	2.3	IBM		
	NATURAL SECURITY	2.3.3		SNI	OSD	1.0	SIEMENS		
	NATURAL SECURITY	2.3.3		SNI	OSD	2.0	SIEMENS		
	NATURAL SECURITY	2.3.3		SNI	OSD	3.0	SIEMENS		
	NATURAL SECURITY	2.3.3		IBM	MVS	5.1	IBM		
	NATURAL SECURITY	2.3.3		IBM	MVS	5.2	IBM		
	NATURAL SECURITY	2.3.3		IBM	OS/390	1.3	IBM		
	NATURAL SECURITY	2.3.3		IBM	OS/390	2.4	IBM		
	NATURAL SECURITY	2.3.3		IBM	OS/390	2.5	IBM		
	NATURAL SECURITY	2.3.3		IBM	OS/390	2.6	IBM		
	NATURAL SECURITY	2.3.3		IBM	VM/CMS	2.2	IBM		
	NATURAL SECURITY	2.3.3		IBM	VM/CMS	2.3	IBM		
	NATURAL SECURITY	2.3.3		IBM	VSE	1.4	IBM		
	NATURAL SECURITY	2.3.3		IBM	VSE	2.1	IBM		
	NATURAL SECURITY	2.3.3		IBM	VSE	2.2	IBM		
	NATURAL SECURITY	2.3.3		IBM	VSE	2.3	IBM		
	NATURAL SECURITY	3.1.1		IBM	AIX	4.2	RS/6000		
	NATURAL SECURITY	3.1.1		DEC	DEC UNIX	4.0	ALPHA		
	NATURAL SECURITY	3.1.1		HP	HP-UX	10.20	HP9000/S700/S800		
	NATURAL SECURITY	3.1.1		Microsoft	NT	4.0	Intel		

NAT228: Year 2000 compliant on the basis of the Natural 228+ Runtime
NAT217: Year 2000 compliant on the basis of Naturl 217+ Runtime
2Q99: Release date second quarter 1999
3Q99: Release date third quarter 1999

Code	Product Name	Vers	Level	Vendor	OP-Sys	OS-Vers	Hardware	Notes	Comments
	NATURAL SECURITY	3.1.1		DEC	NT	4.0	ALPHA		
	NATURAL SECURITY	3.1.1		DEC	OpenVMS	6.2	ALPHA		
	NATURAL SECURITY	3.1.1		DEC	OpenVMS	7.0	ALPHA		
	NATURAL SECURITY	3.1.1		DEC	OpenVMS	7.1	ALPHA		
	NATURAL SECURITY	3.1.1		DEC	OpenVMS	6.2	VAX		
	NATURAL SECURITY	3.1.1		DEC	OpenVMS	7.0	VAX		
	NATURAL SECURITY	3.1.1		ICL	DRS NX	7.7	DRS6000 (excl.300)		Platform Dropped
	NATURAL SECURITY	3.1.1		ICL	DRS NX	7.11M+	Teamserver/Sparc		
	NATURAL SECURITY	3.1.1		NCR	SVR4/MP-RAS	3.02.00	33xx,34xx,35xx,36xx		
	NATURAL SECURITY	3.1.1		NCR	SVR4	3.02.00	33xx, 34xx, 35xx (Intel)		Platform Dropped
	NATURAL SECURITY	3.1.1		SNI	Reliant UNIX	5.43C	RM600/R4400		
	NATURAL SECURITY	3.1.1		SNI	Reliant UNIX	5.44	RMx00/R4400		
	NATURAL SECURITY	3.1.1		SUN	SOLARIS	2.5.1	SPARC		
	NATURAL SECURITY	3.1.1		SUN	SOLARIS	2.5.1	Ultra SPARC		
	NATURAL SECURITY	3.1.1		SUN	SOLARIS	2.6	SPARC		
	NATURAL SECURITY	3.1.1		SUN	SOLARIS	2.6	Ultra SPARC		
	NATURAL SECURITY	3.1.1		SCO	UnixWare	2.1	Intel		
	NATURAL SECURITY	3.1.15		IBM	AIX	4.2	RS/6000		
	NATURAL SECURITY	3.1.15		DEC	DEC UNIX	4.0	ALPHA		
	NATURAL SECURITY	3.1.15		HP	HP-UX	10.20	HP9000/S700/S800		
	NATURAL SECURITY	3.1.15		HP	HP-UX	11.00	32Bit Class Server		
	NATURAL SECURITY	3.1.15		Microsoft	NT	4.0	Intel		
NRT	NATURAL TIAM Interface	2.3.2		SNI	OSD	1.0	SIEMENS		
	NATURAL TIAM Interface	2.3.2		SNI	OSD	2.0	SIEMENS		
	NATURAL TIAM Interface	2.3.2		SNI	OSD	3.0	SIEMENS		
	NATURAL TIAM Interface	2.3.3		SNI	OSD	1.0	SIEMENS		
	NATURAL TIAM Interface	2.3.3		SNI	OSD	2.0	SIEMENS		
	NATURAL TIAM Interface	2.3.3		SNI	OSD	3.0	SIEMENS		
NTI	NATURAL TSO Interface	2.3.2		IBM	MVS	5.1	IBM		
	NATURAL TSO Interface	2.3.2		IBM	MVS	5.2	IBM		
	NATURAL TSO Interface	2.3.2		IBM	OS/390	1.3	IBM		
	NATURAL TSO Interface	2.3.2		IBM	OS/390	2.4	IBM		
	NATURAL TSO Interface	2.3.2		IBM	OS/390	2.5	IBM		
	NATURAL TSO Interface	2.3.2		IBM	OS/390	2.6	IBM		
	NATURAL TSO Interface	2.3.3		IBM	MVS	5.1	IBM		
	NATURAL TSO Interface	2.3.3		IBM	MVS	5.2	IBM		
	NATURAL TSO Interface	2.3.3		IBM	OS/390	1.3	IBM		
	NATURAL TSO Interface	2.3.3		IBM	OS/390	2.4	IBM		
	NATURAL TSO Interface	2.3.3		IBM	OS/390	2.5	IBM		
	NATURAL TSO Interface	2.3.3		IBM	OS/390	2.6	IBM		
NUT	NATURAL UTM Interface	2.3.2		SNI	OSD	1.0	SIEMENS		

NAT228: Year 2000 compliant on the basis of the Natural 228+ Runtime
NAT217: Year 2000 compliant on the basis of Naturl 217+ Runtime
2Q99: Release date second quarter 1999
3Q99: Release date third quarter 1999

Code	Product Name	Vers	Level	Vendor	OP-Sys	OS-Vers	Hardware	Notes	Comments
	NATURAL UTM Interface	2.3.2		SNI	OSD	2.0	SIEMENS		
	NATURAL UTM Interface	2.3.2		SNI	OSD	3.0	SIEMENS		
	NATURAL UTM Interface	2.3.3		SNI	OSD	1.0	SIEMENS		
	NATURAL UTM Interface	2.3.3		SNI	OSD	2.0	SIEMENS		
	NATURAL UTM Interface	2.3.3		SNI	OSD	3.0	SIEMENS		
NWW	NATURAL Web Interface	1.1.1		SNI	OSD	1.0	SIEMENS		
	NATURAL Web Interface	1.1.1		SNI	OSD	2.0	SIEMENS		
	NATURAL Web Interface	1.1.1		SNI	OSD	3.0	SIEMENS		
	NATURAL Web Interface	1.1.1		Microsoft	NT	4.0	Intel		
	NATURAL Web Interface	1.1.1		IBM	MVS	5.1	IBM		
	NATURAL Web Interface	1.1.1		IBM	MVS	5.2	IBM		
	NATURAL Web Interface	1.1.1		IBM	OS/390	1.3	IBM		
	NATURAL Web Interface	1.1.1		IBM	OS/390	2.4	IBM		
	NATURAL Web Interface	1.1.1		IBM	OS/390	2.5	IBM		
	NATURAL Web Interface	1.1.1		IBM	OS/390	2.6	IBM		
	NATURAL Web Interface	1.1.1		IBM	VM/CMS	2.2	IBM		
	NATURAL Web Interface	1.1.1		IBM	VM/CMS	2.3	IBM		
	NATURAL Web Interface	1.1.1		IBM	VSE	1.4	IBM		
	NATURAL Web Interface	1.1.1		IBM	VSE	2.1	IBM		
	NATURAL Web Interface	1.1.1		IBM	VSE	2.2	IBM		
	NATURAL Web Interface	1.1.1		IBM	VSE	2.3	IBM		
NWX	Natural@Web	1.1.15		HP	HP-UX	10.20	HP9000/S700/S800		
	Natural@Web	1.1.15		Microsoft	NT	4.0	Intel		
NXX	NaturalX	1.1.1		Microsoft	NT	4.0	Intel		
	NaturalX	1.1.1		IBM	MVS	5.1	IBM	3Q99	
	NaturalX	1.1.1		IBM	MVS	5.2	IBM	3Q99	
	NaturalX	1.1.1		IBM	OS/390	1.3	IBM	3Q99	
	NaturalX	1.1.1		IBM	OS/390	2.4	IBM	3Q99	
	NaturalX	1.1.1		IBM	OS/390	2.5	IBM	3Q99	
	NaturalX	1.1.1		IBM	OS/390	2.6	IBM	3Q99	
PRD	PREDICT	3.4.1		IBM	AIX	4.3	RS/6000		Product not on platform
	PREDICT	3.4.1		IBM	AIX	4.1.4	RS/6000		Platform Dropped
	PREDICT	3.4.1		IBM	AIX	4.2	RS/6000		
	PREDICT	3.4.1		IBM	AIX	4.1.5	RS/6000		Platform Dropped
	PREDICT	3.4.1		SNI	OSD	1.0	SIEMENS		
	PREDICT	3.4.1		SNI	OSD	2.0	SIEMENS		
	PREDICT	3.4.1		SNI	OSD	3.0	SIEMENS		
	PREDICT	3.4.1		DEC	DEC UNIX	4.0	ALPHA		
	PREDICT	3.4.1		ICL	DRS NX	7.11M+	Teamserver/Sparc		
	PREDICT	3.4.1		HP	HP-UX	10.20	HP9000/S700/S800		
	PREDICT	3.4.1		HP	HP-UX	10.30	HP9000/S700/S800		

NAT228: Year 2000 compliant on the basis of the Natural 228+ Runtime
NAT217: Year 2000 compliant on the basis of Naturl 217+ Runtime
2Q99: Release date second quarter 1999
3Q99: Release date third quarter 1999

Code	Product Name	Vers	Level	Vendor	OP-Sys	OS-Vers	Hardware	Notes	Comments
	PREDICT	3.4.1		Microsoft	NT	4.0	Intel		
	PREDICT	3.4.1		DEC	NT	4.0	ALPHA		
	PREDICT	3.4.1		IBM	MVS	5.1	IBM		
	PREDICT	3.4.1		IBM	MVS	5.2	IBM		
	PREDICT	3.4.1		IBM	OS/390	1.3	IBM		
	PREDICT	3.4.1		IBM	OS/390	2.4	IBM		
	PREDICT	3.4.1		IBM	OS/390	2.5	IBM		
	PREDICT	3.4.1		IBM	OS/390	2.6	IBM		
	PREDICT	3.4.1		ICL	DRS NX	7.7	DRS6000 (excl.300)		Platform Dropped
	PREDICT	3.4.1		SNI	SINIX-N	5.43	RM200/R4600		
	PREDICT	3.4.1		SUN	SOLARIS	2.5	SPARC		Platform Dropped
	PREDICT	3.4.1		SUN	SOLARIS	2.5.1	SPARC		
	PREDICT	3.4.1		SUN	SOLARIS	2.6	SPARC		
	PREDICT	3.4.1		SUN	SOLARIS	2.5.1	Ultra SPARC		
	PREDICT	3.4.1		SUN	SOLARIS	2.6	Ultra SPARC		
	PREDICT	3.4.1		NCR	SVR4	3.02.00	33xx, 34xx, 35xx (Intel)		Platform Dropped
	PREDICT	3.4.1		NCR	SVR4/MP-RAS	3.02.00	33xx,34xx,35xx,36xx		
	PREDICT	3.4.1		SCO	UnixWare	2.1	Intel		
	PREDICT	3.4.1		IBM	VM/CMS	2.2	IBM		
	PREDICT	3.4.1		IBM	VM/CMS	2.3	IBM		
	PREDICT	3.4.1		IBM	VSE	1.4	IBM		
	PREDICT	3.4.1		IBM	VSE	2.1	IBM		
	PREDICT	3.4.1		IBM	VSE	2.2	IBM		
	PREDICT	3.4.1		IBM	VSE	2.3	IBM		
	PREDICT	3.4.2		DEC	OpenVMS	6.2	ALPHA		
	PREDICT	3.4.2		DEC	OpenVMS	7.0	ALPHA		
	PREDICT	3.4.2		DEC	OpenVMS	7.1	ALPHA		
	PREDICT	3.4.2		DEC	OpenVMS	6.2	VAX		
	PREDICT	3.4.2		DEC	OpenVMS	7.0	VAX		
	PREDICT	3.4.2		DEC	OpenVMS	7.1	VAX		
	PREDICT	3.4.2		HP	HP-UX	10.20	HP9000/S700/S800		
	PREDICT	3.4.2		SNI	OSD	1.0	SIEMENS		
	PREDICT	3.4.2		SNI	OSD	2.0	SIEMENS		
	PREDICT	3.4.2		SNI	OSD	3.0	SIEMENS		
	PREDICT	3.4.2		IBM	MVS	5.1	IBM		
	PREDICT	3.4.2		IBM	MVS	5.2	IBM		
	PREDICT	3.4.2		IBM	OS/390	1.3	IBM		
	PREDICT	3.4.2		IBM	OS/390	2.4	IBM		
	PREDICT	3.4.2		IBM	OS/390	2.5	IBM		
	PREDICT	3.4.2		IBM	OS/390	2.6	IBM		
	PREDICT	3.4.2		IBM	VSE	1.4	IBM		

NAT228: Year 2000 compliant on the basis of the Natural 228+ Runtime
NAT217: Year 2000 compliant on the basis of Naturl 217+ Runtime
2Q99: Release date second quarter 1999
3Q99: Release date third quarter 1999

Code	Product Name	Vers	Level	Vendor	OP-Sys	OS-Vers	Hardware	Notes	Comments
	PREDICT	3.4.2		IBM	VSE	2.1	IBM		
	PREDICT	3.4.2		IBM	VSE	2.2	IBM		
	PREDICT	3.4.2		IBM	VSE	2.3	IBM		
	PREDICT	3.4.2		IBM	VM/CMS	2.2	IBM		
	PREDICT	3.4.2		IBM	VM/CMS	2.3	IBM		
PAC	PREDICT APPLICATION CONTROL	2.1.3		SNI	OSD	1.0	SIEMENS		
	PREDICT APPLICATION CONTROL	2.1.3		SNI	OSD	2.0	SIEMENS		
	PREDICT APPLICATION CONTROL	2.1.3		SNI	OSD	3.0	SIEMENS		
	PREDICT APPLICATION CONTROL	2.1.3		IBM	MVS	5.1	IBM		
	PREDICT APPLICATION CONTROL	2.1.3		IBM	MVS	5.2	IBM		
	PREDICT APPLICATION CONTROL	2.1.3		IBM	OS/390	1.3	IBM		
	PREDICT APPLICATION CONTROL	2.1.3		IBM	OS/390	2.4	IBM		
	PREDICT APPLICATION CONTROL	2.1.3		IBM	OS/390	2.5	IBM		
	PREDICT APPLICATION CONTROL	2.1.3		IBM	OS/390	2.6	IBM		
	PREDICT APPLICATION CONTROL	2.1.3		IBM	VSE	1.4	IBM		
	PREDICT APPLICATION CONTROL	2.1.3		IBM	VSE	2.1	IBM		
	PREDICT APPLICATION CONTROL	2.1.3		IBM	VSE	2.2	IBM		
	PREDICT APPLICATION CONTROL	2.1.3		IBM	VSE	2.3	IBM		
	PREDICT APPLICATION CONTROL	2.1.3		IBM	VM/CMS	2.2	IBM		
	PREDICT APPLICATION CONTROL	2.1.3		IBM	VM/CMS	2.3	IBM		
	PREDICT APPLICATION CONTROL	2.1.4		IBM	OS/390	1.3	IBM		
	PREDICT APPLICATION CONTROL	2.1.4		IBM	OS/390	2.4	IBM		
	PREDICT APPLICATION CONTROL	2.1.4		IBM	OS/390	2.5	IBM		
	PREDICT APPLICATION CONTROL	2.1.4		IBM	OS/390	2.6	IBM		
	PREDICT APPLICATION CONTROL	2.1.4		IBM	OS/390	2.7	IBM		
	PREDICT APPLICATION CONTROL	2.1.4		IBM	MVS	5.1	IBM		
	PREDICT APPLICATION CONTROL	2.1.4		IBM	MVS	5.2	IBM		
	PREDICT APPLICATION CONTROL	2.1.4		IBM	VSE/ESA	1.4	IBM		
	PREDICT APPLICATION CONTROL	2.1.4		IBM	VSE/ESA	2.1	IBM		
	PREDICT APPLICATION CONTROL	2.1.4		IBM	VSE/ESA	2.2	IBM		
	PREDICT APPLICATION CONTROL	2.1.4		IBM	VSE/ESA	2.3	IBM		
	PREDICT APPLICATION CONTROL	2.1.4		SNI	BS2000/OSD	1.0	SIEMENS		
	PREDICT APPLICATION CONTROL	2.1.4		SNI	BS2000/OSD	2.0	SIEMENS		
	PREDICT APPLICATION CONTROL	2.1.4		SNI	BS2000/OSD	3.0	SIEMENS		
PCF	PREDICT CASE Full System	2.5.1		SNI	OSD	1.0	SIEMENS		
	PREDICT CASE Full System	2.5.1		SNI	OSD	2.0	SIEMENS		
	PREDICT CASE Full System	2.5.1		SNI	OSD	3.0	SIEMENS		
	PREDICT CASE Full System	2.5.1		IBM	MVS	5.1	IBM		
	PREDICT CASE Full System	2.5.1		IBM	MVS	5.2	IBM		
	PREDICT CASE Full System	2.5.1		IBM	OS/390	1.3	IBM		
	PREDICT CASE Full System	2.5.1		IBM	OS/390	2.4	IBM		

NAT228: Year 2000 compliant on the basis of the Natural 228+ Runtime
NAT217: Year 2000 compliant on the basis of Naturl 217+ Runtime
2Q99: Release date second quarter 1999
3Q99: Release date third quarter 1999

Code	Product Name	Vers	Level	Vendor	OP-Sys	OS-Vers	Hardware	Notes	Comments
	PREDICT CASE Full System	2.5.1		IBM	OS/390	2.5	IBM		
	PREDICT CASE Full System	2.5.1		IBM	OS/390	2.6	IBM		
	PREDICT CASE Full System	2.5.1		IBM	VM/CMS	2.2	IBM		
	PREDICT CASE Full System	2.5.1		IBM	VM/CMS	2.3	IBM		
	PREDICT CASE Full System	2.5.1		IBM	VSE	1.4	IBM		
	PREDICT CASE Full System	2.5.1		IBM	VSE	2.1	IBM		
	PREDICT CASE Full System	2.5.1		IBM	VSE	2.2	IBM		
	PREDICT CASE Full System	2.5.1		IBM	VSE	2.3	IBM		
	PREDICT CASE Full System	2.5.2		SNI	OSD	1.0	SIEMENS		
	PREDICT CASE Full System	2.5.2		SNI	OSD	2.0	SIEMENS		
	PREDICT CASE Full System	2.5.2		SNI	OSD	3.0	SIEMENS		
	PREDICT CASE Full System	2.5.2		IBM	MVS	5.1	IBM		
	PREDICT CASE Full System	2.5.2		IBM	MVS	5.2	IBM		
	PREDICT CASE Full System	2.5.2		IBM	OS/390	1.3	IBM		
	PREDICT CASE Full System	2.5.2		IBM	OS/390	2.4	IBM		
	PREDICT CASE Full System	2.5.2		IBM	OS/390	2.5	IBM		
	PREDICT CASE Full System	2.5.2		IBM	OS/390	2.6	IBM		
	PREDICT CASE Full System	2.5.2		IBM	VM/CMS	2.2	IBM		
	PREDICT CASE Full System	2.5.2		IBM	VM/CMS	2.3	IBM		
	PREDICT CASE Full System	2.5.2		IBM	VSE	1.4	IBM		
	PREDICT CASE Full System	2.5.2		IBM	VSE	2.1	IBM		
	PREDICT CASE Full System	2.5.2		IBM	VSE	2.2	IBM		
	PREDICT CASE Full System	2.5.2		IBM	VSE	2.3	IBM		
PCW	PREDICT CASE WS Coordinator	1.4.2		SNI	OSD	1.0	SIEMENS		
	PREDICT CASE WS Coordinator	1.4.2		SNI	OSD	2.0	SIEMENS		
	PREDICT CASE WS Coordinator	1.4.2		SNI	OSD	3.0	SIEMENS		
	PREDICT CASE WS Coordinator	1.4.2		IBM	MVS	5.1	IBM		
	PREDICT CASE WS Coordinator	1.4.2		IBM	MVS	5.2	IBM		
	PREDICT CASE WS Coordinator	1.4.2		IBM	OS/390	1.3	IBM		
	PREDICT CASE WS Coordinator	1.4.2		IBM	OS/390	2.4	IBM		
	PREDICT CASE WS Coordinator	1.4.2		IBM	OS/390	2.5	IBM		
	PREDICT CASE WS Coordinator	1.4.2		IBM	OS/390	2.6	IBM		
	PREDICT CASE WS Coordinator	1.4.2		IBM	VM/CMS	2.2	IBM		
	PREDICT CASE WS Coordinator	1.4.2		IBM	VM/CMS	2.3	IBM		
	PREDICT CASE WS Coordinator	1.4.2		IBM	VSE	1.4	IBM		
	PREDICT CASE WS Coordinator	1.4.2		IBM	VSE	2.1	IBM		
	PREDICT CASE WS Coordinator	1.4.2		IBM	VSE	2.2	IBM		
	PREDICT CASE WS Coordinator	1.4.2		IBM	VSE	2.3	IBM		
SNT	SAGnet	2.1.1		DEC	NT	4.0	ALPHA		
	SAGnet	2.2.1		DEC	NT	4.0	ALPHA		
	SAGnet	3.1.1		DEC	NT	4.0	ALPHA		

NAT228: Year 2000 compliant on the basis of the Natural 228+ Runtime
NAT217: Year 2000 compliant on the basis of Naturl 217+ Runtime
2Q99: Release date second quarter 1999
3Q99: Release date third quarter 1999

Code	Product Name	Vers	Level	Vendor	OP-Sys	OS-Vers	Hardware	Notes	Comments
EDX	SourcePoint	2.2.1		IBM	AIX	4.1.4	RS/6000		Platform Dropped
	SourcePoint	2.2.1		IBM	AIX	4.2	RS/6000		
	SourcePoint	2.2.1		IBM	AIX	4.1.5	RS/6000		Platform Dropped
	SourcePoint	2.2.1		DEC	DEC UNIX	4.0	ALPHA		
	SourcePoint	2.2.1		HP	HP-UX	10.20	HP9000/S700/S800		
	SourcePoint	2.2.1		Microsoft	NT	3.51	Intel		Platform Dropped
	SourcePoint	2.2.1		IBM	MVS	5.1	IBM		
	SourcePoint	2.2.1		IBM	MVS	5.2	IBM		
	SourcePoint	2.2.1		IBM	OS/390	1.3	IBM		
	SourcePoint	2.2.1		IBM	OS/390	2.4	IBM		
	SourcePoint	2.2.1		IBM	OS/390	2.5	IBM		
	SourcePoint	2.2.1		IBM	OS/390	2.6	IBM		
	SourcePoint	2.2.1		SNI	Reliant UNIX	5.44	RMx00/R4400		
	SourcePoint	2.2.1		SUN	SOLARIS	2.5	SPARC		Platform Dropped
	SourcePoint	2.2.1		SUN	SOLARIS	2.5.1	Ultra SPARC		
	SourcePoint	2.2.1		SCO	UnixWare	2.1	Intel		
	SourcePoint	2.2.1		IBM	VSE	1.4	IBM		
	SourcePoint	2.2.1		IBM	VSE	2.1	IBM		
	SourcePoint	2.2.1		IBM	VSE	2.2	IBM		
	SourcePoint	2.2.1		IBM	VSE	2.3	IBM		
	SourcePoint	2.2.1		Microsoft	WIN95		Intel		
	SourcePoint	2.2.1		Microsoft	Windows	3.1.1	Intel		
	SourcePoint	2.3.1		IBM	AIX	4.1.4	RS/6000		Platform Dropped
	SourcePoint	2.3.1		IBM	AIX	4.2	RS/6000		
	SourcePoint	2.3.1		IBM	AIX	4.1.5	RS/6000		Platform Dropped
	SourcePoint	2.3.1		HP	HP-UX	10.20	HP9000/S700/S800		
	SourcePoint	2.3.1		Microsoft	NT	4.0	Intel		
	SourcePoint	2.3.1		SNI	Reliant UNIX	5.44	RMx00/R4400		
	SourcePoint	2.3.1		SNI	SINIX-N	5.43	RM200/R4600		
	SourcePoint	2.3.1		SNI	SINIX-N	5.43	RM300/R4400		
	SourcePoint	2.3.1		SNI	SINIX-Y	5.43C	RM600/R4400		
	SourcePoint	2.3.1		SUN	SOLARIS	2.5.1	Ultra SPARC		
	SourcePoint	2.3.1		SCO	UnixWare	2.1	Intel		
	SourcePoint	2.3.1		Microsoft	WIN95		Intel		
	SourcePoint	2.3.1		Microsoft	Windows	3.1.1	Intel		
	SourcePoint	2.4.1		HP	HP-UX	10.20	HP9000/S700/S800		
	SourcePoint	2.4.1		Microsoft	NT	4.0	Intel		
	SourcePoint	2.4.1		DEC	NT	4.0	ALPHA		
	SourcePoint	2.4.1		Microsoft	WIN95		Intel		
	SourcePoint	2.4.1		Microsoft	Windows	3.1.1	Intel		
EDX	SourcePoint	2.1.1		IBM	AIX	4.1.4	RS/6000		Platform Dropped

NAT228: Year 2000 compliant on the basis of the Natural 228+ Runtime
NAT217: Year 2000 compliant on the basis of Naturl 217+ Runtime
2Q99: Release date second quarter 1999
3Q99: Release date third quarter 1999

Code	Product Name	Vers	Level	Vendor	OP-Sys	OS-Vers	Hardware	Notes	Comments
	SourcePoint	2.1.1		IBM	AIX	4.2	RS/6000		
	SourcePoint	2.1.1		IBM	AIX	4.1.5	RS/6000		Platform Dropped
	SourcePoint	2.1.1		DEC	DEC UNIX	4.0	ALPHA		
	SourcePoint	2.1.1		HP	HP-UX	10.20	HP9000/S700/S800		
	SourcePoint	2.1.1		Microsoft	NT	3.51	Intel		Platform Dropped
	SourcePoint	2.1.1		SUN	SOLARIS	2.5	SPARC		Platform Dropped
	SourcePoint	2.1.1		SUN	SOLARIS	2.5.1	Ultra SPARC		
	SourcePoint	2.1.1		NCR	SVR4	3.02.00	33xx, 34xx, 35xx (Intel)		Platform Dropped
	SourcePoint	2.1.1		NCR	SVR4/MP-RAS	3.02.00	33xx,34xx,35xx,36xx		
	SourcePoint	2.1.1		SCO	UnixWare	2.1	Intel		
	SourcePoint	2.1.1		Microsoft	WIN95		Intel		
	SourcePoint	2.1.1		Microsoft	Windows	3.1.1	Intel		
	SourcePoint SDK	2.2.1		IBM	AIX	4.1.4	RS/6000		Platform Dropped
	SourcePoint SDK	2.2.1		IBM	AIX	4.2	RS/6000		
	SourcePoint SDK	2.2.1		IBM	AIX	4.1.5	RS/6000		Platform Dropped
	SourcePoint SDK	2.2.1		DEC	DEC UNIX	4.0	ALPHA		
	SourcePoint SDK	2.2.1		HP	HP-UX	10.20	HP9000/S700/S800		
	SourcePoint SDK	2.2.1		IBM	MVS	5.1	IBM		
	SourcePoint SDK	2.2.1		IBM	MVS	5.2	IBM		
	SourcePoint SDK	2.2.1		IBM	OS/390	1.3	IBM		
	SourcePoint SDK	2.2.1		IBM	OS/390	2.4	IBM		
	SourcePoint SDK	2.2.1		IBM	OS/390	2.5	IBM		
	SourcePoint SDK	2.2.1		IBM	OS/390	2.6	IBM		
	SourcePoint SDK	2.2.1		SNI	Reliant UNIX	5.44	RMx00/R4400		
	SourcePoint SDK	2.2.1		SNI	SINIX-N	5.43	RM200/R4600		
	SourcePoint SDK	2.2.1		SNI	SINIX-N	5.43	RM300/R4400		
	SourcePoint SDK	2.2.1		SNI	SINIX-Y	5.43C	RM600/R4400		
	SourcePoint SDK	2.2.1		SUN	SOLARIS	2.5	SPARC		Platform Dropped
	SourcePoint SDK	2.2.1		SUN	SOLARIS	2.5.1	Ultra SPARC		
	SourcePoint SDK	2.2.1		SCO	UnixWare	2.1	Intel		
NSN	SUPER NATURAL	3.1.5		SNI	OSD	1.0	SIEMENS	NAT228	
	SUPER NATURAL	3.1.5		SNI	OSD	2.0	SIEMENS	NAT228	
	SUPER NATURAL	3.1.5		SNI	OSD	3.0	SIEMENS	NAT228	
	SUPER NATURAL	3.1.5		IBM	MVS	5.1	IBM	NAT228	
	SUPER NATURAL	3.1.5		IBM	MVS	5.2	IBM	NAT228	
	SUPER NATURAL	3.1.5		IBM	OS/390	1.3	IBM	NAT228	
	SUPER NATURAL	3.1.5		IBM	OS/390	2.4	IBM	NAT228	
	SUPER NATURAL	3.1.5		IBM	OS/390	2.5	IBM	NAT228	
	SUPER NATURAL	3.1.5		IBM	OS/390	2.6	IBM	NAT228	
	SUPER NATURAL	3.1.5		IBM	VM/CMS	2.2	IBM	NAT228	
	SUPER NATURAL	3.1.5		IBM	VM/CMS	2.3	IBM	NAT228	

NAT228: Year 2000 compliant on the basis of the Natural 228+ Runtime
NAT217: Year 2000 compliant on the basis of Naturl 217+ Runtime
2Q99: Release date second quarter 1999
3Q99: Release date third quarter 1999

Code	Product Name	Vers	Level	Vendor	OP-Sys	OS-Vers	Hardware	Notes	Comments
	SUPER NATURAL	3.1.5		IBM	VSE	1.4	IBM	NAT228	
	SUPER NATURAL	3.1.5		IBM	VSE	2.1	IBM	NAT228	
	SUPER NATURAL	3.1.5		IBM	VSE	2.2	IBM	NAT228	
	SUPER NATURAL	3.1.5		IBM	VSE	2.3	IBM	NAT228	
	SUPER NATURAL	3.2.1		SNI	OSD	1.0	SIEMENS		
	SUPER NATURAL	3.2.1		SNI	OSD	2.0	SIEMENS		
	SUPER NATURAL	3.2.1		SNI	OSD	3.0	SIEMENS		
	SUPER NATURAL	3.2.1		IBM	MVS	5.1	IBM		
	SUPER NATURAL	3.2.1		IBM	MVS	5.2	IBM		
	SUPER NATURAL	3.2.1		IBM	OS/390	1.3	IBM		
	SUPER NATURAL	3.2.1		IBM	OS/390	2.4	IBM		
	SUPER NATURAL	3.2.1		IBM	OS/390	2.5	IBM		
	SUPER NATURAL	3.2.1		IBM	OS/390	2.6	IBM		
	SUPER NATURAL	3.2.1		IBM	VM/CMS	2.2	IBM		
	SUPER NATURAL	3.2.1		IBM	VM/CMS	2.3	IBM		
	SUPER NATURAL	3.2.1		IBM	VSE	1.4	IBM		
	SUPER NATURAL	3.2.1		IBM	VSE	2.1	IBM		
	SUPER NATURAL	3.2.1		IBM	VSE	2.2	IBM		
	SUPER NATURAL	3.2.1		IBM	VSE	2.3	IBM		
NSE	SUPER NATURAL Extract Service	2.3.1		SNI	OSD	1.0	SIEMENS		
	SUPER NATURAL Extract Service	2.3.1		SNI	OSD	2.0	SIEMENS		
	SUPER NATURAL Extract Service	2.3.1		SNI	OSD	3.0	SIEMENS		
	SUPER NATURAL Extract Service	2.3.1		IBM	MVS	5.1	IBM		
	SUPER NATURAL Extract Service	2.3.1		IBM	MVS	5.2	IBM		
	SUPER NATURAL Extract Service	2.3.1		IBM	OS/390	1.3	IBM		
	SUPER NATURAL Extract Service	2.3.1		IBM	OS/390	2.4	IBM		
	SUPER NATURAL Extract Service	2.3.1		IBM	OS/390	2.5	IBM		
	SUPER NATURAL Extract Service	2.3.1		IBM	OS/390	2.6	IBM		
	SUPER NATURAL Extract Service	2.3.1		IBM	VSE	1.4	IBM		
	SUPER NATURAL Extract Service	2.3.1		IBM	VSE	2.1	IBM		
	SUPER NATURAL Extract Service	2.3.1		IBM	VSE	2.2	IBM		
	SUPER NATURAL Extract Service	2.3.1		IBM	VSE	2.3	IBM		
	SUPER NATURAL Extract Service	2.4.1		SNI	OSD	1.0	SIEMENS		
	SUPER NATURAL Extract Service	2.4.1		SNI	OSD	2.0	SIEMENS		
	SUPER NATURAL Extract Service	2.4.1		SNI	OSD	3.0	SIEMENS		
	SUPER NATURAL Extract Service	2.4.1		IBM	MVS	5.1	IBM		
	SUPER NATURAL Extract Service	2.4.1		IBM	MVS	5.2	IBM		
	SUPER NATURAL Extract Service	2.4.1		IBM	OS/390	1.3	IBM		
	SUPER NATURAL Extract Service	2.4.1		IBM	OS/390	2.4	IBM		
	SUPER NATURAL Extract Service	2.4.1		IBM	OS/390	2.5	IBM		
	SUPER NATURAL Extract Service	2.4.1		IBM	OS/390	2.5	IBM		

NAT228: Year 2000 compliant on the basis of the Natural 228+ Runtime
NAT217: Year 2000 compliant on the basis of Naturl 217+ Runtime
2Q99: Release date second quarter 1999
3Q99: Release date third quarter 1999

Code	Product Name	Vers	Level	Vendor	OP-Sys	OS-Vers	Hardware	Notes	Comments
	SUPER NATURAL Extract Service	2.4.1		IBM	VSE	1.4	IBM		
	SUPER NATURAL Extract Service	2.4.1		IBM	VSE	2.1	IBM		
	SUPER NATURAL Extract Service	2.4.1		IBM	VSE	2.2	IBM		
	SUPER NATURAL Extract Service	2.4.1		IBM	VSE	2.3	IBM		

NAT228: Year 2000 compliant on the basis of the Natural 228+ Runtime
NAT217: Year 2000 compliant on the basis of Naturl 217+ Runtime
2Q99: Release date second quarter 1999
3Q99: Release date third quarter 1999