

Platform & Product Availability Guide

Progress and WebSpeed Product Lines

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Introduction

The Platform & Product Availability Guide reflects the current commercial releases for Progress Software Corporation's (PSC) Progress® and WebSpeed® product lines. This document does NOT address Progress Software's future product release plans. The information contained in this document is updated on a regular basis and is subject to change without notice.

Please note that changes made after August 1, 2001 will be reflected in red, bold font.

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Progress Version 9 and WebSpeed Version 3 Platform & Product Availability

Progress Version 9 Platform Availability

Platform	Media ID#/ Media Type	Version	Lifecycle Status (1) Next Phase	Non-Progress Supported Data Sources (2)	Third Party Products Supported	Minimum OS Level Supported (Others supported)
Citrix MetaFrame (for Windows 2000 Terminal Server)	146/CD-ROM	9.1C	Active	Oracle 7.3.4, 8.0.3, 8.0.4, 8.0.5, 8.1; MS SQL Server 7 & SQL Server 2000; Via ODBC: Sybase Adaptive Server 11, DB2 Universal DB V5 (MVS, RS/6000,NT), Informix On-Line V7, MSAccess (95,97), and MS SQL Server 6.5	Roundtable TSMS 9.1B	MetaFrame 1.8
		9.1B	Mature; Retires Sept. 3, 2001	Oracle 7.3.4, 8.0.3, 8.0.4, 8.0.5, 8.1; MS SQL Server 7; Via ODBC: Sybase Adaptive Server 11, DB2 Universal DB V5 (MVS, RS/6000,NT), Informix On-Line V7, MSAccess (95,97), and MS SQL Server 6.5	Roundtable TSMS 9.1B	MetaFrame 1.8
Citrix MetaFrame (for Windows NT 4.0 Terminal Server Edition)	146/CD-ROM	9.1C	Active	Oracle 7.3.4, 8.0.3, 8.0.4, 8.0.5, 8.1; MS SQL Server 7 & SQL Server 2000; Via ODBC: Sybase Adaptive Server 11, DB2 Universal DB V5 (MVS, RS/6000,NT), Informix On-Line V7, MSAccess (95,97), and MS SQL Server 6.5	Roundtable TSMS 9.1B	MetaFrame 1.0 (MetaFrame 1.8)
		9.1B	Mature; Retires Sept. 3, 2001	Oracle 7.3.4, 8.0.3, 8.0.4, 8.0.5, 8.1; MS SQL Server 7; Via ODBC: Sybase Adaptive Server 11, DB2 Universal DB V5 (MVS, RS/6000,NT), Informix On-Line V7, MSAccess (95,97), and MS SQL Server 6.5	Roundtable TSMS 9.1B	MetaFrame 1.0 (MetaFrame 1.8)
Compaq Tru64 UNIX (formerly Digital UNIX)	160/CD-ROM	9.1C	Active	Oracle 7.3.4, 8.0.4, 8.1	Roundtable TSMS 9.1B	Tru64 UNIX 4.0F (4.0G, 5.0, 5.0A, 5.1)
		9.1B	Mature; Retires Sept. 3, 2001	Oracle 7.3.4, 8.0.4, 8.1	Roundtable TSMS 9.1B	Tru64 UNIX 4.0D (4.0E, 4.0F, 4.0G, 5.0, 5.0A, 5.1)
DG/UX Intel (3)	177/CD-ROM	9.1B	Mature Retires Jan. 1, 2003	Oracle 7.3.4, 8.0.4, 8.0.5, 8.1.5	Roundtable TSMS 9.1B	DG/UX Intel 4.20 MU05 (4.20 MU06) (Unix V.4 compatible)

Progress Version 9 Platform Availability (cont'd)

Platform	Media ID#/Media Type	Version	Lifecycle Status (1) Next Phase	Non-Progress Supported Data Sources (2)	Third Party Products Supported	Minimum OS Level Supported (Others supported)
HP-UX 11 32-bit	173/CD-ROM	9.1C (32-bit product)	Active	Oracle 7.3.4, 8.0.5, 8.1, 8.1.6	Actuate 5.0; Roundtable TSMS 9.1B	HP-UX 11.0 (HP-UX 11i)
		9.1B (32-bit product)	Mature; Retires Sept. 3, 2001	Oracle 7.3.4, 8.0.5, 8.1, 8.1.6	Actuate 5.0; Roundtable TSMS 9.1B	HP-UX 11.0 (HP-UX 11i)
HP-UX 64-bit	175/CD-ROM	9.1C (64-bit product)	Active	Oracle 8.1.6		HP-UX 11.0 (HP-UX 11i)
		9.1B (64-bit product)	Mature; Retires Sept. 3, 2001	Oracle 8.1.6		HP-UX 11.0 (HP-UX 11i)
IBM AIX	156/CD-ROM	9.1C (32-bit product)	Active	Oracle 7.3.4, 8.0.5, 8.1	Actuate 5.0; Roundtable TSMS 9.1B	AIX 4.3.3 (AIX POWER 5.1)
		9.1B (32-bit product)	Mature; Retires Sept. 3, 2001	Oracle 7.3.4, 8.0.5, 8.1	Actuate 5.0; Roundtable TSMS 9.1B	AIX 4.3.2 MUP-2 (AIX 4.3.3)
IBM AS/400 - RISC	163/CD-ROM	9.1C	Functionally Stable			OS/400 V4R3 (OS/400 V4R4, V4R5 V5R1)
		9.1B	Mature; Retires Oct. 5, 2001			OS/400 V4R3 (OS/400 V4R4, V4R5)
Linux Intel	178/CD-ROM	9.1C	Active		Roundtable TSMS 9.1B	Red Hat 6.2 (Red Hat 7, 7.1)
		9.1B	Mature; Retires Sept. 3, 2001		Roundtable TSMS 9.1B	Red Hat 6.2 (Red Hat 7)
SCO OpenServer (3)	177/CD-ROM	9.1C	Active		Roundtable TSMS 9.1B	SCO OpenServer 5.0.5 plus OSRCompat 7.1.0 (5.0.6 plus patch oss630a) (Unix V.4 compatible)
		9.1B	Mature; Retires Sept. 3, 2001		Roundtable TSMS 9.1B	SCO OpenServer 5.0.4 (5.0.5 plus OSRCompat 7.1.0, 5.0.6 plus patch oss630a) (Unix V.4 compatible)

Progress Version 9 Platform Availability (cont'd)

Platform	Media ID#/ Media Type	Version	Lifecycle Status (1) Next Phase	Non-Progress Supported Data Sources (2)	Third Party Products Supported	Minimum OS Level Supported (Others supported)
SCO UnixWare	177/CD-ROM	9.1C	Active	Oracle 7.3.4, 8.0.4,8.0.5, 8.1.5	Roundtable TSMS 9.1B	SCO UnixWare 7.1.1 (Unix V.4 compatible)
		9.1B	Mature; Retires Sept. 3, 2001	Oracle 7.3.4, 8.0.4,8.0.5, 8.1.5	Roundtable TSMS 9.1B	SCO UnixWare 7.1.1 (Unix V.4 compatible)
Sun Solaris SPARC	157/CD-ROM	9.1C (32-bit product)	Active	Oracle 7.3.4, 8.0.4, 8.0.5, 8.1	Actuate 5.0; Roundtable TSMS 9.1B	Solaris SPARC 2.6 (Solaris 7, Solaris 8)
		9.1B (32-bit product)	Mature; Retires Sept. 3, 2001	Oracle 7.3.4, 8.0.4, 8.0.5, 8.1	Actuate 5.0; Roundtable TSMS 9.1B	Solaris SPARC 2.6 (Solaris 7, Solaris 8)
Sun Solaris Intel (3)	174/CD-ROM	9.1C	Active	Oracle 7.3.4, 8.0.4, 8.0.5, 8.1	Roundtable TSMS 9.1B	Solaris Intel 2.6 (Solaris 7, Solaris 8)
		9.1B	Mature; Retires Sept. 3, 2001	Oracle 7.3.4, 8.0.4, 8.0.5, 8.1	Roundtable TSMS 9.1B	Solaris Intel 2.6 (Solaris 7, Solaris 8)
Windows 32 Intel	146/CD-ROM	9.1C	Active	Oracle 7.3.4, 8.0.3, 8.0.4, 8.0.5, 8.1; MS SQL Server7 & SQL Server 2000; Via ODBC: Sybase Adaptive Server 11, DB2 Universal DB V5 (MVS, RS/6000,NT), Informix On-Line V7, MSAccess (95,97), and MS SQL Server 6.5	Actuate 5.0; Roundtable TSMS 9.1B; Roundtable Lite 9.1A	Windows 95 SP1 (Windows 98, Windows ME)
		9.1B	Mature; Retires Sept. 3, 2001	Oracle 7.3.4, 8.0.3, 8.0.4, 8.0.5, 8.1; MS SQL Server7; Via ODBC: Sybase Adaptive Server 11, DB2 Universal DB V5 (MVS, RS/6000,NT), Informix On-Line V7, MSAccess (95,97), and MS SQL Server 6.5	Actuate 5.0; Roundtable TSMS 9.1B; Roundtable Lite 9.1A	Windows 95 SP1 (Windows 98, Windows ME)

Progress Version 9 Platform Availability (cont'd)

Platform	Media ID#/ Media Type	Version	Lifecycle Status (1) Next Phase	Non-Progress Supported Data Sources (2)	Third Party Products Supported	Minimum OS Level Supported (Others supported)
Windows NT 32 Intel/ Windows 2000	146/CD-ROM	9.1C	Active	Oracle 7.3.4, 8.0.3, 8.0.4, 8.0.5, 8.1; MSSQL Server 7 & SQL Server 2000; Via ODBC: Sybase Adaptive Server 11, DB2 Universal DB V5 (MVS, RS/6000,NT), Informix On-Line V7, MSAccess (95,97), and MS SQL Server 6.5	Actuate 5.0; Roundtable TSMS 9.1B; Roundtable Lite 9.1A	Windows NT 4.0 SP5 (NT 4.0 SP6a), (Windows NT 4.0 Terminal Server Edition SP4, SP5, SP6a), (Windows 2000)
		9.1B	Mature; Retires Sept. 3, 2001	Oracle 7.3.4, 8.0.3, 8.0.4, 8.0.5, 8.1; MSSQL Server 7; Via ODBC: Sybase Adaptive Server 11, DB2 Universal DB V5 (MVS, RS/6000,NT), Informix On-Line V7, MSAccess (95,97), and MS SQL Server 6.5	Actuate 5.0; Roundtable TSMS 9.1B; Roundtable Lite 9.1A	Windows NT 4.0 SP5 (NT 4.0 SP6a), (Windows NT 4.0 Terminal Server Edition SP4, SP5, SP6a), (Windows 2000)

Progress Version 9 Notes:

- (1) Refer to the Progress Product Life Cycle document for life cycle definitions.
- (2) Unless otherwise noted, all clients support Progress networking for DataServers.
- (3) No SQL-92 on DG/UX Intel, SCO OpenServer & Solaris Intel platforms.

WebSpeed Version 3 Platform Availability

WebSpeed Workshop

Platform	Media ID#/ Media Type	Version	Lifecycle Status (1) Next Phase	Non-Progress Supported Data Sources	PROGRESS Database Support	Minimum OS Level Supported (Others Supported)
Windows NT Intel(2) /Windows 2000	146/CD-ROM	3.1C	Active	Oracle 7.3.4, 8.0.3, 8.0.4, 8.0.5, 8.1; MS SQL Server 7 & SQL Server 2000; Via ODBC: Sybase Adaptive Server 11, DB2 Universal DB V5 (MVS, RS/6000,NT), Informix On-Line V7, MSAccess (95,97), and MS SQL Server 6.5	Progress Version 8.x, 9.0, 9.1	Windows NT 4.0 SP5 (NT 4.0 SP6a), (Windows NT 4.0 Terminal Server Edition SP4, SP5, SP6a), (Windows 2000)
		3.1B	Mature; Retires Sept. 3, 2001	Oracle 7.3.4, 8.0.3, 8.0.4, 8.0.5, 8.1; MS SQL Server 7; Via ODBC: Sybase Adaptive Server 11, DB2 Universal DB V5 (MVS, RS/6000,NT), Informix On-Line V7, MSAccess (95,97), and MS SQL Server 6.5	Progress Version 8.x, 9.0, 9.1	Windows NT 4.0 SP5 (NT 4.0 SP6a), (Windows NT 4.0 Terminal Server Edition SP4, SP5, SP6a), (Windows 2000)
Windows 32 Intel (3)	146/CD-ROM	3.1C	Active	Oracle 7.3.4, 8.0.3, 8.0.4, 8.0.5, 8.1; MS SQL Server 7 & SQL Server 2000; Via ODBC: Sybase Adaptive Server 11, DB2 Universal DB V5 (MVS, RS/6000,NT), Informix On-Line V7, MSAccess (95,97), and MS SQL Server 6.5	Progress Version 8.x, 9.0, 9.1	Windows 95 SP1 (Windows 98, Windows ME)
		3.1B	Mature; Retires Sept. 3, 2001	Oracle 7.3.4, 8.0.3, 8.0.4, 8.0.5, 8.1; MS SQL Server 7; Via ODBC: Sybase Adaptive Server 11, DB2 Universal DB V5 (MVS, RS/6000,NT), Informix On-Line V7, MSAccess (95,97), and MS SQL Server 6.5	Progress Version 8.x, 9.0, 9.1	Windows 95 SP1 (Windows 98, Windows ME)

WebSpeed Transaction Server, Enterprise Transaction Server & Development Server

Platform	Media ID#/Media Type	Version	Lifecycle Status (1) Next Phase	Non-Progress Supported Data Sources	PROGRESS Database Support	Minimum OS Level Supported (Others Supported)
Compaq Tru64 UNIX (formerly Digital UNIX)	160/CD-ROM	3.1C	Active	Oracle 7.3.4, 8.0.4, 8.1	Progress Version 8.x, 9.0, 9.1	Tru64 UNIX 4.0F (4.0G, 5.0, 5.0A, 5.1)
		3.1B	Mature; Retires Sept. 3, 2001	Oracle 7.3.4, 8.0.4, 8.1	Progress Version 8.x, 9.0, 9.1	Tru64 UNIX 4.0D (4.0E, 4.0F, 4.0G, 5.0, 5.0A, 5.1)
HP-UX 11 32-bit	173/CD-ROM	3.1C	Active	Oracle 7.3.4, 8.0.5, 8.1	Progress Version 8.x, 9.0, 9.1	HP-UX 11.0 (HP-UX 11i)
		3.1B (32-bit product)	Mature; Retires Sept. 3, 2001	Oracle 7.3.4, 8.0.5, 8.1	Progress Version 8.x, 9.0, 9.1	HP-UX 11.0 (HP-UX 11i)
HP-UX 64-bit	175/CD-ROM	3.1C	Active	Oracle 8.1.6	Progress Version 8.x, 9.0, 9.1	HP-UX 11.0 (HP-UX 11i)
		3.1B (64-bit product)	Mature; Retires Sept. 3, 2001	Oracle 8.1.6	Progress Version 8.x, 9.0, 9.1	HP-UX 11.0 (HP-UX 11i)
IBM AIX	156/CD-ROM	3.1C (32-bit product)	Active	Oracle 7.3.4, 8.0.5, 8.1	Progress Version 8.x, 9.0, 9.1	AIX 4.3.3
		3.1B (32-bit product)	Mature; Retires Sept. 3, 2001	Oracle 7.3.4, 8.0.5, 8.1	Progress Version 8.x, 9.0, 9.1	AIX 4.3.2 MUP-2 (AIX 4.3.3)
Linux Intel	178/CD-ROM	3.1C	Active		Progress Version 8.x, 9.0, 9.1	Red Hat 6.2 (Red Hat 7, 7.1)
		3.1B	Mature; Retires Sept. 3, 2001		Progress Version 8.x, 9.0, 9.1	Red Hat 6.2 (Red Hat 7)
SCO UnixWare	177/CD-ROM	3.1C	Active	Oracle 7.3.4, 8.0.5, 8.1	Progress Version 8.x, 9.0, 9.1	SCO UnixWare 7.1.1
		3.1B	Mature; Retires Sept. 3, 2001	Oracle 7.3.4, 8.0.5, 8.1	Progress Version 8.x, 9.0, 9.1	SCO UnixWare 7.1.1
Sun Solaris SPARC	157/CD-ROM	3.1C	Active	Oracle 7.3.4, 8.0.4, 8.0.5, 8.1	Progress Version 8.x, 9.0, 9.1	Solaris SPARC 2.6 (Solaris 7, Solaris 8)
		3.1B	Mature; Retires Sept. 3, 2001	Oracle 7.3.4, 8.0.4, 8.0.5, 8.1	Progress Version 8.x, 9.0, 9.1	Solaris SPARC 2.6 (Solaris 7, Solaris 8)

WebSpeed Transaction Server, Enterprise Transaction Server & Development Server (cont'd)

Platform	Media ID#/Media Type	Version	Lifecycle Status (1) Next Phase	Non-Progress Supported Data Sources	PROGRESS Database Support	Minimum OS Level Supported (Others Supported)
Windows NT Intel/ Windows 2000	146/CD-ROM	3.1C	Active	Oracle 7.3.4, 8.0.3, 8.0.4, 8.0.5, 8.1; MS SQL Server 7 & SQL Server 2000; Via ODBC: Sybase Adaptive Server 11, DB2 Universal DB V5 (MVS, RS/6000,NT), Informix On-Line V7, MSAccess (95,97), and MS SQL Server 6.5	Progress Version 8.x, 9.0, 9.1	Windows NT 4.0 SP5 (NT 4.0 SP6a), (Windows 2000)
		3.1B	Mature; Retires Sept. 3, 2001	Oracle 7.3.4, 8.0.3, 8.0.4, 8.0.5, 8.1; MS SQL Server 7; Via ODBC: Sybase Adaptive Server 11, DB2 Universal DB V5 (MVS, RS/6000,NT), Informix On-Line V7, MSAccess (95,97), and MS SQL Server 6.5	Progress Version 8.x, 9.0, 9.1	Windows NT 4.0 SP5 (NT 4.0 SP6a), (Windows 2000)

WebSpeed Version 3 Notes:

- (1) Refer to the Progress Product Life Cycle document for life cycle definitions.
- (2) WebSpeed Workshop for Windows NT includes a WebSpeed Development Server license.
- (3) Requires an NT or UNIX WebSpeed Development Server license.

Progress Version 9 and WebSpeed Version 3 Product Availability (table includes third party products)

Category	Product/Product Codes	Win 95/98	Win NT Intel, Citrix	UNIX
Team Development Products	Starbase Roundtable TSMS/ 260 (third party product)	x	x	x
	Starbase Roundtable Lite/ 319 (third party product)	x	x	x
Development Products	Progress ProVision Plus/ 299	x	x	N/A
	Progress ProVision/ 243	x	x	N/A
	Progress 4GL Development System/ 244	x	x	x
	Progress Application Debugger (2)/ 221	x	x	x (2)
	Progress Translation Manager/ 219	x	x	N/A
	Progress Visual Translator/ 246	x	N/A	N/A
	Progress Toolkit/ 225	x	x	x
	Progress Open Client Toolkit/ 303	x	x	N/A
	Progress WebSpeed Workshop/ 268	x	x	N/A
	Actuate SDK/ 315 (third party product)	5.0	5.0	N/A
	Actuate Developer Workbench/ 289 (third party product)	5.0	5.0	N/A
	Progress/400 Native 4GL Compiler/ 276	AS/400	AS/400	AS/400
Deployment Products	Progress Client Networking/ 217	x	x	x
	Progress Web Client/ 336	x	x	N/A
	Progress SQL-92 Client Access (6) /313	x	x	x (3)
	Progress Query/Results/ 248	x	x	x
	Progress Report Builder/ 238	x	x	N/A
	Actuate End User Desktop/ 290 (third party product)	5.0	5.0	N/A
	Actuate Report Server (4)/ 291 (third party product)	N/A	5.0	x (4)
	Actuate Administrator Desktop/ 292 (third party product)	5.0	5.0	N/A
	Actuate ReportCast (4)/ 300 (third party product)	N/A	5.0	x (4)
	Actuate e.Report Designer Kit/ (third party product)	5.0	5.0	N/A
Database Products	Progress Personal RDBMS (3) / 250	X	x	x(3)
	Progress Workgroup RDBMS(3) / 251	N/A	x	x(3)
	Progress Enterprise RDBMS(3) / 252	N/A	x	x(3)
	MERANT SQL-89 ODBC Driver 32-bit/ 272 (third party product)	x	x	N/A
	Progress Embedded SQL-89/C/ 232	x	x	x
DataServers (1)	Progress ODBC Enterprise DataServer / 310			
	Progress ODBC Personal DataServer/ 302			
	Progress Oracle DataServer/ 256			
	Progress Enterprise DataServer for MS SQL Server 7 / 335			
	Progress Personal DataServer for MS SQL Server 7 / 334			
	Progress/400 DataServer/ 253			

Progress Version 9 and WebSpeed Version 3 Product Availability cont'd (table includes third party products)

Category	Product/Product Codes	Win 95/98	Win NT Intel, Citrix	UNIX
Application & Transaction Servers	Progress AppServer Plus	N/A	x	x
	Progress AppServer/ 274	N/A	x	x
	Progress Secure AppServer Plus	N/A	x	x
	Progress Secure AppServer / 340	N/A	x	x
	Progress Client-Side Security/ 341	x	x	x
	Progress WebSpeed Transaction Server (5)/ 270	N/A	x	x (5)
	Progress WebSpeed Enterprise Transaction Server (5)/ 283	N/A	x	x (5)
	Progress Name Server Load Balancer/ 314	N/A	x	x
Adapters	Progress AppServer Internet Adapter/ 337	x	x	x
	Progress AppServer Internet Adater/S/ 338	x	x	x
	Progress Sonic MQ Adapter/ 339	x	x	x

- (1) For DataServer and Third Party product availability by Platform, refer to the Progress Version 9 Platform Availability tables
- (2) Application Debugger is NOT available on DG/UX Intel, Linux Intel or 64-bit platforms (Tru64 Unix, HP)
- (3) No SQL-92 available on DG/UX Intel, SCO OpenServer & Solaris Intel platforms
- (4) UNIX availability for Actuate Report Server/ReportCast: HP-UX, IBM AIX (PowerPC), and Sun Solaris SPARC
- (5) UNIX availability for WebSpeed Transaction Server: Compaq Tru64 UNIX (Digital UNIX), HP-UX, IBM AIX, SCO UnixWare, and Sun Solaris SPARC
- (6) SQL Client Access is NOT available on DG/UX Intel, SCO UnixWare, SCO OpenServer & Solaris Intel platforms

Progress Version 8 Platform & Product Availability

Progress Version 8 Platform Availability

Platform	Media ID#/ Media Type(s)	Version	Lifecycle Status (1); Next Phase	DataServer Support (2, 3)	Third Party Products Supported	Minimum OS Level Supported (Others supported)
Citrix MetaFrame (for Windows 2000 Terminal Server)	146/CD-ROM	8.3D	Functionally Stable; Matures Jan. 1, 2002	Oracle 7.3.4; Oracle 8.0, 8.1; ODBC	Roundtable 8.3C (5)	MetaFrame 1.8
Citrix MetaFrame (for Windows NT 4.0, Terminal Server Edition)	146/CD-ROM	8.3D	Functionally Stable; Matures Jan. 1, 2002	Oracle 7.3.4; Oracle 8.0, 8.1; ODBC	Roundtable 8.3C (5)	MetaFrame 1.0 (MetaFrame 1.8)
Citrix WinFrame	146/CD-ROM	8.3D	Functionally Stable; Matures Jan. 1, 2002	Oracle 7.3.4; Oracle 8.0, 8.1; ODBC	Roundtable 8.3C (5)	WinFrame 1.7, (WinFrame 1.8)
Compaq Tru64 UNIX (4) (formerly Digital UNIX)	160/CD-ROM 106/4MM	8.3D	Functionally Stable; Matures Jan. 1, 2002	Oracle 7.3.4; Oracle 8.0, 8.1	Roundtable 8.3C (5)	Tru64 UNIX 4.0D (Tru64 UNIX 4.0E, 4.0F, 4.0G, 5.0, 5.0A, 5.1)
DG/UX Intel (4)	159/CD-ROM 161/4MM	8.3D	Functionally Stable; Matures Jan. 1, 2002	Oracle 7.3.4; Oracle 8.0, 8.1; CISAM 6.0,7.0	Roundtable 8.3C (5)	DG/UX 4.20MU05 (4.20 MU06) (Unix V.4 compatible)
Digital UNIX (see Compaq Tru64 UNIX)	160 106					
HP-UX (4)	155/CD-ROM 91/4MM	8.3D	Functionally Stable; Matures Jan. 1, 2002	Oracle 7.3.4; Oracle 8.0, 8.1; CISAM 6.0,7.0	Actuate 5.0; Roundtable 8.3C (5)	HP-UX 10.01 (HP-UX 10.10, 10.20)
HP-UX 11 32-bit (4)	173/CD-ROM 172/4MM	8.3D (32-bit product)	Functionally Stable; Matures Jan. 1, 2002	Oracle 7.3.4; Oracle 8.0, 8.1; CISAM 6.0,7.0	Actuate 5.0; Roundtable 8.3C (5)	HP-UX 11 (HP-UX 11i)
IBM AIX (4)	156/CD-ROM 68/8MM 122/4MM	8.3D (32-bit product)	Functionally Stable; Matures Jan. 1, 2002	Oracle 7.3.4; Oracle 8.0, 8.1; CISAM 6.0,7.0	Actuate 5.0; Roundtable 8.3C (5)	AIX 4.1.4 (AIX 4.2, 4.3, 4.3.3, AIX POWER 5.1)
IBM AS/400 - RISC	163/CD-ROM	8.0C70	Functionally Stable; Matures Jan. 1, 2002	DB2/400		OS/400 V4R3 (V4R4, V4R5)

Progress Version 8 Platform Availability (cont'd)

Platform	Media ID#/ Media Type(s)	Version	Lifecycle Status (1); Next Phase	DataServer Support (2, 3)	Third Party Products Supported	Minimum OS Level Supported (Others supported)
IBM NUMA-Q (4) (formerly Sequent)	159/CD-ROM 161/4MM	8.3D	Functionally Stable; Matures Jan. 1, 2002	Oracle 7.3.4; Oracle 8.0, 8.1; CISAM 6.0,7.0	Roundtable 8.3C (5)	Dynix/ptx 4.2.3 (Dynix/ptx 4.4, 4.5.1) (Unix V.4 compatible)
Linux Intel	178/CD-ROM	8.3D	Functionally Stable; Matures Jan. 1, 2002			Red Hat 6.2 (Red Hat 7, 7.1)
MetaFrame (see Citrix MetaFrame)	146					
NCR (4)	159/CD-ROM 161/4MM	8.3D	Functionally Stable; Matures Jan. 1, 2002	Oracle 7.3.4; Oracle 8.0, 8.1; CISAM 6.0,7.0	Roundtable 8.3C (5)	NCR Unix 3.02 (Unix V.4 compatible)
SCO OpenServer (4) (SCO UNIX)	158/CD-ROM 127/4MM	8.3D	Functionally Stable; Matures Jan. 1, 2002	Oracle 7.3.4; Oracle 8.0, 8.1; CISAM 6.0,7.0	Roundtable 8.3C (5)	SCO OpenServer 5.0.5 (5.0.6)
SCO UnixWare (4)	159/CD-ROM 161/4MM	8.3D	Functionally Stable; Matures Jan. 1, 2002	Oracle 7.3.4; Oracle 8.0, 8.1; CISAM 6.0,7.0	Roundtable 8.3C (5)	SCO UnixWare 2.1.3 plus patch PTF4003C (SCO UnixWare 7.0.1 plus patch PTF7034A, 7.1) (Unix V.4 compatible)
Sequent PTX (See IBM NUMA-Q)						
Siemens RM (4)	168/CD-ROM	8.3D	Functionally Stable; Matures Jan. 1, 2002		Roundtable 8.3C (5)	Reliant UNIX 5.43C20) (MIPS V.4 compatible)
Silicon Graphics (4) (Limited Commercial Ship)	168/CD-ROM	8.3D	Functionally Stable; Matures Jan. 1, 2002	Oracle 7.3.4; Oracle 8.0, 8.1; CISAM 6.0,7.0	Roundtable 8.3C (5)	Irix 6.5 (MIPS V.4 compatible)
Sun Solaris Intel (4)	159/CD-ROM 161/4MM	8.3D	Functionally Stable; Matures Jan. 1, 2002	Oracle 7.3.4; Oracle 8.0, 8.1; CISAM 6.0,7.0	Roundtable 8.3C (5)	Solaris Intel 2.4 (Solaris 2.5, 2.6, Solaris 7, Solaris 8) (Unix V.4 compatible)

Progress Version 8 Platform Availability (cont'd)

Platform	Media ID#/ Media Type(s)	Version	Lifecycle Status (1); Next Phase	DataServer Support (2, 3)	Third Party Products Supported	Minimum OS Level Supported (Others supported)
Sun Solaris SPARC (4)	157/CD-ROM 100/8MM 124/4MM	8.3D (32-bit product)	Functionally Stable; Matures Jan. 1, 2002	Oracle 7.3.4; Oracle 8.0, 8.1; CISAM 6.0,7.0	Actuate 5.0; Roundtable 8.3C (5)	Solaris SPARC 2.4 (Solaris 2.5, 2.6, Solaris 7, Solaris 8)
Unisys (4)	159/CD-ROM 161/4MM	8.3D	Functionally Stable; Matures Jan. 1, 2002	Oracle 7.3.4; Oracle 8.0, 8.1; CISAM 6.0,7.0	Roundtable 8.3C (5)	Unisys Unix 1.4 (Unix V.4 compatible)
Windows 32 Intel	146/CD-ROM	8.3D	Functionally Stable; Matures Jan. 1, 2002	Oracle 7.3.4; Oracle 8.0, 8.1; ODBC	MERANT ODBC Driver 32-bit 3.6; Actuate 5.0; Roundtable 8.3C (5) Roundtable Lite 8.3A	Windows 95 (Windows 98, Windows ME)
Windows NT 32 Intel/ Windows 2000	146/CD-ROM	8.3D	Functionally Stable; Matures Jan. 1, 2002	Oracle 7.3.4; Oracle 8.0, 8.1; ODBC	MERANT ODBC Driver 32-bit 3.6; Actuate 5.0; Roundtable 8.3C (5) Roundtable Lite 8.3A	Windows NT 3.51 SP5 (Windows NT 4.0 SP3, SP4, SP5, SP6a), (Windows 2000)

Progress Version 8 Notes:

- (1) Refer to the Progress Product Life Cycle document for life cycle definitions.
- (2) If the DataServer is available on the platform, vendor supplied networking (i.e. SQLNET) is supported.
- (3) Unless otherwise noted, all clients support Progress networking for DataServers.
- (4) Version 8 UNIX platforms are character only.
- (5) Roundtable 8.3C and higher will only be available on CD-ROM media.

Progress Version 8 Product Availability (table includes third party products)

Category	Product/Product Codes	Windows	UNIX
Team Development Products	Starbase Roundtable TSMS (1) / 260 (third party product)	x	x
Development Products	Progress ProVision / 243	x	N/A
	Progress 4GL Development System / 244	x	x
	Progress Application Debugger / 221	x	x
	Progress Embedded SQL-89/C / 232	x	x
	Progress Translation Manager / 219	x	N/A
	Progress Visual Translator / 246	x	N/A
	Progress Toolkit / 225	x	x
	Progress/400 Native Compiler / 276	8.0	N/A
	Win 32 Intel Character Client/ 282	x	N/A
	Actuate SDK (1)/ 315 (third party product)	5.0	N/A
Deployment Products	Progress AppServer Plus	x	x
	Progress AppServer / 274	x	x
	Progress Client Networking / 217	x	x
	Progress Query/Results / 248	x	x
	Progress Report Builder / 238	x	N/A
	Actuate Developer Workbench (1) / 289 (third party product)	5.0	N/A
	Actuate End User Desktop (1) / 290 (third party product)	5.0	N/A
	Actuate Report Server (1,2) / 291 (third party product)	5.0	5.0 (2)
	Actuate Administrator Desktop (1)/ 292 (third party product)	5.0	N/A
	Actuate ReportCast (1, 2)/ 300 (third party product)	5.0	5.0 (2)
Database Products	Progress Personal RDBMS / 250	Client only	x
	Progress Workgroup RDBMS / 251	NT Server only	x
	Progress Enterprise RDBMS / 252	NT Server only	x
	MERANT SQL-89 ODBC Driver 32-bit (1)/ 272 (third party product)	3.6	N/A
DataServers (1)	Progress Oracle DataServer / 256		
	Progress C-ISAM DataServer / 257		
	Progress ODBC DataServer / 240		
	Progress/400 DataServer / 253		

(1) For DataServer and Third Party product availability by Platform, please refer to the Progress V8 Platform Availability tables.

(2) Actuate Report Server and Report Cast available on HP-UX, IBM AIX, and Sun Solaris SPARC platforms only