

The Progress Company Platform & Product Availability Guide

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

Update Summary

- **Updated V8 to Retired Status**

Mature Phase Summary:

Mature Phase products do not receive new features and support services are limited. You can continue to deploy existing applications built on *Mature Phase* products however; Progress strongly recommends that customers use newer versions to build next-generation products. *Mature Phase* products will NOT be evaluated for certifications on new operating environments.

Due to the advanced age of *Mature Phase* products, not all support services are available. With the knowledge and skills available, Progress Technical Support will provide commercially reasonable efforts to resolve customer issues and answer customer questions on *Mature Phase* products covered under Standard or Extended 24/7 Support. However, the knowledge and skills required to resolve issues on *Mature Phase* products is *NOT guaranteed*. Progress strongly recommends that customers migrate to fully-supported Progress products as soon as possible in order to maintain the highest level of support for their applications and systems.

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Progress OpenEdge Platform and Product Availability

Progress Version 9 & WebSpeed Platform Availability

Platform	Media ID#/Type	Version	Lifecycle Status	Non-Progress Supported DATA SOURCES	Entry level JVM/JDK requirement (32Bit JVM only)	Minimum OS Level Supported (Others supported)
Caldera Open UNIX	177 CD-ROM	Progress 9.1D WebSpeed 3.1D	Retired Retired			OpenUnix 8 has been replaced by SCO UnixWare
Caldera OpenLinux Intel	178 CD-ROM	Progress 9.1D WebSpeed 3.1D	Retired Retired			No longer supported by vendor
Citrix MetaFrame (for Windows 2000 Terminal Server)	146 CD-ROM	Progress 9.1D	Retired			Replaced by Citrix Presentation Server
Citrix MetaFrame (for Windows NT 4.0 Terminal Server Edition)	146 CD-ROM	Progress 9.1E	Mature	Oracle 7.3.4, 8.0.3, 8.0.4, 8.0.5, 8.1, 8.1.7, 9i Release 2, 10g (release 1 & 2); MS SQL Server 7 & SQL Server 2000; Via ODBC: Sybase Adaptive Server 11, DB2 Universal DB 7.2 (MVS, RS/6000,NT), Informix On-Line V7, MSAccess	JVM 1.3.0_10	MetaFrame1.8 MetaFrame XP Presentation Server Release 1 for NT -MetaFrame XP Presentation Server Release 3 for NT, Windows 2000 & Windows 2003)
Citrix Presentation Server (support for XPs, XPe & XPa editions)	146 CD-ROM	Progress 9.1E	Mature	Oracle 7.3.4, 8.0.3, 8.0.4, 8.0.5, 8.1, 8.1.7, 9i Release 2, 10g (release 1 & 2); MS SQL Server 7 & SQL Server 2000; Via ODBC: Sybase Adaptive Server 11, DB2 Universal DB 7.2 (MVS, RS/6000,NT), Informix On-Line V7, MSAccess	JVM 1.3.0_10	Presentation Server 3.0 for Windows 2000 & 2003 (Windows Service pack 4 is required) (-MetaFrame XP Presentation Server for Windows 2000 -MetaFrame XP Presentation Server Release 3 for NT, Windows 2000 & Windows 2003 - MetaFrame 1.8 for Windows 2000 - Presentation Server 4.0 for Windows 2000 & 2003)
HP Compaq Tru64 UNIX	160 CD-ROM	Progress 9.1E WebSpeed 3.1E	Mature Mature	Oracle 7.3.4, 8.0.4, 8.1, 8.1.7, 9i Release 2, 10g (release 1 & 2)	JVM 1.3.1-6	Tru64 UNIX 5.1B
DG/UX Intel	177 CD-ROM	Progress 9.1B	Retired			DG/UX Intel 4.20 MU05 (4.20 MU06, MU07)
HP-UX 11 32-bit PA-RISC	173 CD-ROM	Progress 9.1E (32-bit product) WebSpeed 3.1E (32-bit product)	Mature Mature	Oracle 7.3.4, 8.0.5, 8.1, 8.1.6, 8.1.7 (9i Release 2 & 10g release 1 & 2 are 64-bit only. Access available via 32-bit Oracle Client libraries only - SQLNet)	JVM 1.3.1.13	HP-UX 11.0 plus patch XSWG1100 (Dec 2002 11.00.51.2) + PHSS_22543, 22868, 22478 or their successors (11i version 1, 11i version 2))

Platform	Media ID#/Type	Version	Lifecycle Status	Non-Progress Supported Data Sources	Third Party Products Supported	Minimum OS Level Supported (Others supported)
HP-UX 11 64-bit PA-RISC	175 CD-ROM	Progress 9.1E (64-bit product) WebSpeed 3.1E (64-bit product)	Mature Mature	Oracle 8.1.7, 9i Release 2, 10g (release 1 & 2)	JVM 1.3.1.13	HP-UX 11.0 plus patch XSWG1100 (Dec 2002 11.00.51.2) + PHSS_22543, 22868, 22478 or their successors (11i version 1, 11i version 2)
IBM AIX	156 CD-ROM	Progress 9.1E (32-bit product) WebSpeed 3.1E (32-bit product)	Mature Mature	Oracle 7.3.4, 8.0.5, 8.1, 8.1.7 (9i Release 2 and 10g release 1 & 2 are 64-bit only. Access available via 32-bit Oracle Client libraries only - SQLNet)	JVM 1.3.1 SR6	AIX 5L 5. 1 ML5 (AIX 5L 5.2 ML1 required AIX 5L 5.3)
IBM AS/400 – RISC	163 CD-ROM	Progress 9.1C	Retired			OS/400 V4R4 (OS/400 V4R5, V5R1, V5R2)
Red Hat Linux x86 Intel 32-bit	178 CD-ROM	Progress 9.1E WebSpeed 3.1E	Mature Mature		JVM 1.3.1_10 JVM 1.4.1 (please refer to the 'Linux Notes' section for limitations)	Red Hat Enterprise Linux AS 2.1 (Red Hat Enterprise Linux 4.0 AS/ES/WS editions , Red Hat Enterprise Linux 3.0 AS/ES/WS editions)
SuSE Linux x86 Intel 32-bit	178 CD-ROM	Progress 9.1E WebSpeed 3.1E	Mature Mature		JVM 1.3.1_10	SuSE Enterprise Server 8 (SuSE Enterprise Server 9)
SCO OpenServer	177 CD-ROM	Progress 9.1E	Mature		JVM 1.3.1_1	SCO OpenServer 5.0.7 requires OSRCompat 8.0.1, & Service Pack 3
SCO UnixWare	177 CD-ROM	Progress 9.1E WebSpeed 3.1E	Mature Mature	Oracle 7.3.4, 8.0.4,8.0.5, 8.1.5, 8.1.7	JVM 1.3.1_10 for UnixWare and JVM 1.3.2_06 for OpenServer 6	SCO UnixWare 7.1.3 OpenServer 6 (Restrictions apply, see the 'Platform Notes' section for details)
Sun Solaris SPARC 32-bit	157 CD-ROM	Progress 9.1E (32-bit product) WebSpeed 3.1E (32-bit product)	Mature Mature	Oracle 7.3.4, 8.0.4, 8.0.5, 8.1, 8.1.7 (9i Release 2 and 10g release 1 & 2 are 64-bit only. Access available via 32-bit Oracle Client libraries only - SQLNet)	JVM 1.3.1	Solaris SPARC 2.6 (Solaris 7, Solaris 8, Solaris 9, Solaris 10)
SUN Solaris SPARC 64-bit	182 CD-ROM	Progress 9.1E (64-bit product) WebSpeed 3.1E (64-bit product)	Mature Mature	Oracle 8.1.7, 9i Release 2, 10g (release 1 & 2)	JVM 1.3.1_10 (32-bit JVM requires Sun patches 108434-01, 108435-01)	Solaris SPARC 2.8 (Solaris 9, Solaris 10)
Sun Solaris Intel	174 CD-ROM	Progress 9.1E	Mature	Oracle 7.3.4, 8.0.4, 8.0.5, 8.1, 8.1.7	JVM 1.3.0_10	Solaris Intel 2.6 (Solaris 7, Solaris 8, Solaris 10)
TurboLinux x86 Intel 32-bit	178 CD-ROM	Progress 9.1E WebSpeed 3.1E	Mature Mature		JVM 1.3.1_10	TurboLinux Server 8

Platform	Media ID#/Type	Version	Lifecycle Status	Non-Progress Supported Data Sources	Third Party Products Supported	Minimum OS Level Supported (Others supported)
Windows 98 Intel	146 CD-ROM	Progress 9.1E WebSpeed 3.1E	Mature Mature	Oracle 7.3.4, 8.0.3, 8.0.4, 8.0.5, 8.1, 8.1.7; MS SQL Server 7 & SQL Server 2000; Via ODBC: Sybase Adaptive Server 11, DB2 Universal DB 7.2 (MVS, RS/6000,NT), Informix On-Line V7, MSAccess	JVM 1.3.1_10	Windows 2000 SP4 (Windows 98 Windows ME)
Windows NT 32 Intel/Windows 2000	146 CD-ROM	Progress 9.1E WebSpeed 3.1E	Mature Mature	Oracle 7.3.4, 8.0.3, 8.0.4, 8.0.5, 8.1, 8.1.7, 9i Release 2, 10g (release 1 & 2); MS SQL Server 7 & SQL Server 2000; Via ODBC: Sybase Adaptive Server 11, DB2 Universal DB 7.2 (MVS, RS/6000,NT), Informix On-Line V7, MSAccess	JVM 1.3.1_12-B03	Windows 2000 SP4 (- NT 4.0 SP6a - Windows NT 4.0 & Terminal Server SP4 - Windows 2000 & Terminal Server SP3, SP4 - Windows XP SP2 - Windows Server 2003 Standard/Enterprise & Terminal Server SP1) Please refer to 'Platform notes' section for support details on: - Windows Tablet XP 2005 - Windows 64Bit Operating System

Progress Version 9 and WebSpeed Product Availability

Product Category	Product Name	Version	Product Code	Supported Operating Systems [32 / 64 bit binaries] [Progress Media ID code]																
				Citrix MetaFrame 1.8 for NT	Citrix Presentation Server 3.0	HP Compaq Tru64	HP-UX PA-RISC		IBM AIX 5L	Red Hat Linux x86 Intel	SUSE Linux x86 Intel	TurboLinux x86 Intel	SCO OpenServer	SCO UnixWare	Solaris SPARC		Sun Solaris Intel	Windows 98/ME Intel	Windows NT Windows XP	Windows 2000 Windows 2003
				32-bit	32-bit	64-bit	32-bit	64-bit	32-bit	32-bit	32-bit	32-bit	32-bit	32-bit	32-bit	64-bit	32-bit	32-bit	32-bit	32-bit
				146	146	160	173	175	156	178	178	178	177	177	157	182	174	146	146	146
Development Products	Progress OpenEdge Studio v2.1.0	9.1E	027														✓	✓	✓	
	Progress ProVision® Plus	9.1E	299														✓	✓	✓	
	Progress ProVision®	9.1E	243														✓	✓	✓	
	Progress 4GL Development System	9.1E	244	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
	Progress Application Debugger	9.1E	221														✓	✓	✓	
	Progress Translation Manager™	9.1E	219														✓	✓	✓	
	Progress Visual Translator™	9.1E	246														✓	✓	✓	
	Progress Toolkit	9.1E	225	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
	Progress Open Client Toolkit	9.1E	303															✓	✓	✓
	Progress WebSpeed Workshop	3.1E	268															✓	✓	✓
Deployment Products	Progress Client Networking	9.1E	217	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
	Progress WebClient	9.1E	336														✓	✓	✓	
	Progress SQL92 Client Access	ODBC	4.1	313	✓	✓		✓	✓1	✓	✓	✓			✓	✓1		✓	✓	✓
		JDBC	3.6		✓	✓	✓	✓	✓1	✓	✓	✓			✓	✓1		✓	✓	✓
Progress SQL89 ODBC Driver	3.7	272														✓	✓	✓		
Database Products	Progress Personal RDBMS	9.1E	250	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓2	✓	✓	✓	✓2	✓	✓3	✓
	Progress Workgroup RDBMS	9.1E	251	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓2	✓	✓	✓	✓2		✓3	✓
	Progress Enterprise RDBMS	9.1E	252	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓2	✓	✓	✓	✓2		✓3	✓
	Support for SQL92 Stored Procedures	Product Feature		✓	✓	✓	✓		✓	✓	✓			✓					✓	✓
	Progress Embedded SQL89/C	9.1E	232	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Table Key				<ul style="list-style-type: none"> ✓1 ODBC/JDBC Driver is 32-bit only ✓2 SQL92 RDBMS not available on SCO OpenServer and Solaris Intel platforms ✓3 Windows XP (Home & Professional Editions) is for client and development products. Microsoft does not provide server versions of Windows XP 																

Progress Version 9 and WebSpeed Product Availability (cont)

Product Category	Product Name	Version	Product Code	Supported Operating Systems [32 / 64 bit binaries] [Progress Media ID code]																	
				Citrix MetaFrame 1.8 for NT	Citrix Presentation Server 3.0	HP Compaq Tru64	HP-UX PA-RISC		IBM AIX 5L	Red Hat Linux x86 Intel	SUSE Linux x86 Intel	TurboLinux x86 Intel	SCO OpenServer	SCO UnixWare	Solaris SPARC		Sun Solaris Intel	Windows 98/ME Intel	Windows NT Windows XP	Windows 2000 Windows 2003	
				32-bit	32-bit	64-bit	32-bit	64-bit	32-bit	32-bit	32-bit	32-bit	32-bit	32-bit	32-bit	64-bit	32-bit	32-bit	32-bit	32-bit	32-bit
				146	146	160	173	175	156	178	178	178	177	177	157	182	174	146	146	146	
DataServers	Progress ODBC Enterprise	9.1E	310														✓	✓3	✓		
	Progress ODBC Personal	9.1E	302														✓	✓	✓		
	Progress Enterprise for MS SQL Server	9.1E	335															✓3	✓		
	Progress Personal for MS SQL Server	9.1E	334														✓	✓	✓		
	Progress Oracle	9.1E	256	✓	✓	✓	✓	✓	✓				✓	✓	✓	✓	✓	✓3	✓		
Application & Transaction Servers	Progress AppServer Plus	9.1E		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		✓3	✓		
	Progress AppServer	9.1E	274	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		✓3	✓		
	Progress Secure AppServer Plus	9.1E		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		✓3	✓		
	Progress Secure AppServer	9.1E	340	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		✓3	✓		
	Progress Client-Side Security	9.1E	341	✓	✓		✓			✓	✓	✓		✓			✓	✓	✓		
	WebSpeed Transaction Server	9.1E	270	✓	✓	✓	✓	✓	✓	✓	✓	✓		✓	✓	✓		✓3	✓		
	WebSpeed Enterprise Transaction Server	9.1E	283	✓	✓	✓	✓	✓	✓	✓	✓		✓	✓	✓			✓3	✓		
	Progress NameServer Load Balancer	9.1E	314	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		✓3	✓		
Adapters	AppServer Internet Adapter	9.1E	337	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		✓3	✓		
	Secure AppServer Internet Adapter	9.1E	338	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		✓3	✓		
	Progress Sonic MQ Adapter	9.1E	339	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
BI Reporting	Progress Query/Results	9.1E	248	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		✓	✓	✓		
	Progress Report Builder	9.1E	238														✓	✓	✓		
Table Key				✓3 Windows XP (Home & Professional Editions) is for client and development products. Microsoft does not provide server versions of Windows XP																	

Progress Version 9 and WebSpeed Product Availability (cont)

Product Category (LifeCycle status)	Product Name	Version	Product Code	Supported Operating Systems [32 / 64 bit binaries] [Progress Media ID code]																	
				Citrix MetaFrame 1.8 for NT	Citrix Presentation Server 3.0	HP Compaq Tru64	HP-UX PA-RISC		IBM AIX 5L	Red Hat Linux x86 Intel	SUSE Linux x86 Intel	TurboLinux x86 Intel	SCO OpenServer	SCO UnixWare	Solaris SPARC		Sun Solaris Intel	Windows 98/ME Intel	Windows NT Windows XP	Windows 2000 Windows 2003	
				32-bit	32-bit	64-bit	32-bit	64-bit	32-bit	32-bit	32-bit	32-bit	32-bit	32-bit	32-bit	64-bit	32-bit	32-bit	32-bit	32-bit	32-bit
				146	146	160	173	175	156	178	178	178	177	177	157	182	174	146	146	146	
Fathom Replication 3.0A (Mature)	Fathom™ Replication	9.1E	021	✓	✓	✓	✓	✓	✓	✓	✓	✓		✓	✓			✓F	✓		
	Fathom™ Replication Plus		022	✓	✓	✓	✓	✓	✓	✓	✓	✓			✓	✓			✓F	✓	
Fathom Management V3.0A (Mature)	Fathom Management Standard Console & Trending Database support	9.1E 9.1D09	008	✓	✓	✓	✓	✓	✓	✓	✓	✓		✓	✓			✓F	✓		
	Remote OpenEdge and operating system monitoring			✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓					✓F	✓	
	Remote RDBMS Monitoring			✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓						✓	✓
	SNMP Adapter	025	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓			✓	✓		
Cluster Failover	Fathom Clusters (Standard with Progress Enterprise RDBMS)	9.1E			✓A	✓B	✓B	✓C						✓D	✓D				✓E		
Table Key ✓A HP-Compaq Tru64 TruCluster 5.1 ✓B HP-UX ServiceGuard 11.0 & 11i ✓C IBM HA Cluster (HACMP) 4.5 & 5.1 ✓D Sun Solaris SunCluster 3.0 & 3.1 ✓E Microsoft Cluster Services (Windows 2000 Advanced Server - MSCS v1.1 & Windows Server 2003 Enterprise Edition - MSCS v1.2) ✓F Windows NT is NOT supported																					

Third party Product Availability - Development

Product Category	Product Name	Version	Product Code	Supported Operating Systems [32 / 64 bit binaries] [Progress Media ID code]																	
				Citrix MetaFrame 1.8 for NT	Citrix Presentation Server 3.0	HP Compaq Tru64	HP-UX PA-RISC		IBM AIX 5L	Red Hat Linux x86 Intel	SUSE Linux x86 Intel	TurboLinux x86 Intel	SCO OpenServer	SCO UnixWare	Solaris SPARC		Sun Solaris Intel	Windows 98/ME Intel	Windows NT Windows XP	Windows 2000 Windows 2003	
				32-bit	32-bit	64-bit	32-bit	64-bit	32-bit	32-bit	32-bit	32-bit	32-bit	32-bit	32-bit	64-bit	32-bit	32-bit	32-bit	32-bit	32-bit
				146	146	160	173	175	156	178	178	178	177	177	157	182	174	146	146	146	
Team Development	Tugboat Software Roundtable TSMS®	9.1C	260	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
		9.1D		✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
Business Objects (formerly Crystal Decisions) Report Design	Crystal Reports Professional	9	7804														✓	✓	✓		
	Crystal Reports Developer	9	7805														✓	✓	✓		
	Crystal Reports Advanced	9	7806														✓	✓	✓		
	Crystal Reports Professional	10	7804														✓	✓	✓		
	Crystal Reports Developer	10	7805														✓	✓	✓		
	Crystal Reports Advanced	10	7806														✓	✓	✓		
	Crystal Reports Professional	XI	7804														✓	✓	✓		
	Crystal Reports Developer	XI	7805														✓	✓	✓		

Third party Product Availability - Deployment

Product Category	Product Name	Version	Product Code	Supported Operating Systems [32 / 64 bit binaries] [Progress Media ID code]																
				Citrix MetaFrame 1.8 for NT	Citrix Presentation Server 3.0	HP Compaq Tru64	HP-UX PA-RISC		IBM AIX 5L	Red Hat Linux x86 Intel	SUSE Linux x86 Intel	TurboLinux x86 Intel	SCO OpenServer	SCO UnixWare	Solaris SPARC		Sun Solaris Intel	Windows 98/ME Intel	Windows NT Windows XP	Windows 2000 Windows 2003
				32-bit	32-bit	64-bit	32-bit	64-bit	32-bit	32-bit	32-bit	32-bit	32-bit	32-bit	32-bit	64-bit	32-bit	32-bit	32-bit	32-bit
				146	146	160	173	175	156	178	178	178	177	177	157	182	174	146	146	146
Business Objects (formerly Crystal Decisions) Deployment	Report Application Server (RAS)	9	7817														✓	✓	✓	
	WebGarden RDC Expansion	9	7873														✓	✓	✓	
	Crystal Reports 6CPL add-on	9	7875														✓	✓	✓	
	Crystal Enterprise Professional - 1 User	9	7800														✓	✓	✓	
	Crystal Enterprise Professional -CPU	9	7801														✓	✓	✓	
	CE Smart Reporting add-on 1 User	9	7802														✓	✓	✓	
	WebGarden RDC Expansion	10	7865														✓	✓	✓	
	Crystal Enterprise Express	10	7864														✓	✓	✓	
	CE Embedded half-CPU (formerly 6CPL add-on)	10	7866														✓	✓	✓	
	CE Embedded full-CPU (formerly RAS)	10	7867														✓	✓	✓	
	Crystal Enterprise Professional	10	7937				✓		✓	✓				✓			✓	✓	✓	
	CE Explorer add-on (formerly Smart Reporting)	10	7941				✓		✓	✓				✓			✓	✓	✓	
	CE Auditor add-on	10	7942				✓		✓	✓				✓			✓	✓	✓	
	CE Report Distribution License	10	7943				✓		✓	✓				✓			✓	✓	✓	
	Crystal Enterprise Premium	10	7940						✓					✓			✓	✓	✓	
	Crystal Reports Server	XI	4053							✓							✓	✓	✓	
	Business Objects Enterprise Professional (formerly Crystal Enterprise Professional)	XI	4054							✓	✓				✓		✓	✓	✓	

Third party Product Availability - Deployment

Product Category	Product Name	Version	Product Code	Supported Operating Systems [32 / 64 bit binaries] [Progress Media ID code]																	
				Citrix MetaFrame 1.8 for NT	Citrix Presentation Server 3.0	HP Compaq Tru64	HP-UX PA-RISC		IBM AIX 5L	Red Hat Linux x86 Intel	SUSE Linux x86 Intel	TurboLinux x86 Intel	SCO OpenServer	SCO UnixWare	Solaris SPARC		Sun Solaris Intel	Windows 98/ME Intel	Windows NT Windows XP	Windows 2000 Windows 2003	
				32-bit	32-bit	64-bit	32-bit	64-bit	32-bit	32-bit	32-bit	32-bit	32-bit	32-bit	32-bit	64-bit	32-bit	32-bit	32-bit	32-bit	32-bit
				146	146	160	173	175	156	178	178	178	177	177	157	182	174	146	146	146	
Business Objects (formerly Crystal Decisions) Deployment	BOE Professional Explorer add-on (formerly CE Pro Explorer)	XI	4055						✓	✓					✓			✓	✓	✓	
	BOE Professional Auditor add-on (formerly CE Pro Auditor)	XI	4056						✓	✓					✓			✓	✓	✓	
	BOE Professional LiveOffice add-on	XI	4057						✓	✓					✓			✓	✓	✓	
	Business Objects Enterprise Premium (formerly Crystal Enterprise Premium)	XI	4058						✓	✓					✓			✓	✓	✓	

General Product and Platform notes and information

Platform Notes:

- Registered products of the UNIX® 98 Open Group are supported by <http://www.opengroup.org/>. Membership details at <http://www.opengroup.org/openbrand/register>
- HP-UX 11i (11.1) OS Patch PHSS_24638 recommended for Progress ServicePack and Fathom installations
- Neither the Internet SCSI (iSCSI) nor the Common Internet File System (CIFS) protocols are currently supported by Progress Software products.
- Software support policy for Windows Tablet XP 2005. The Microsoft Windows XP Tablet 2005 operating system is a superset of the Windows XP Professional operating system; applications that are compatible with Windows XP Professional also run on Windows XP Tablet 2005 Edition. Progress Software does not guarantee support for Windows Tablet XP 2005 features that are not part of the Windows XP Professional operating system and any issues found with these Tablet XP features relating to Progress Software products, will need to be proven against the Windows XP Professional operating system before contacting Progress technical support. For more details on Windows Tablet XP 2005 features, support and compatibility please refer to the following on-line Microsoft documentation:
<http://support.microsoft.com/default.aspx?scid=kb;en-us;327160>
- Progress and OpenEdge 32 Bit Products are supported on operating systems that can either sustain 32 Bit or 64 Bit kernel modes. The following table defines the support of Progress and OpenEdge products for the Microsoft Windows and Linux Intel based operating systems in relationship to hardware support:

Platform		Progress / OpenEdge version - CPU type - Media ID		
Operating System (Edition / Distribution)	Hardware CPU Type	Certified and Supported Optimized for the target platform	Notes	Comments
Microsoft Windows 32 Bit Intel XP Professional Server 2003 & Server 2000 Tablet XP NT 4.0 ⁽²⁾	32 Bit CPU	Progress V9.1E 32 Bit Media-ID 146 OpenEdge V10.0 32 Bit Media-ID 146 OpenEdge V10.1 32 Bit Media-ID 146		Native operating system and hardware support
	64 Bit CPU	Progress V9.1E 32 Bit Media-ID 146 OpenEdge V10.0 32 Bit Media-ID 146 OpenEdge V10.1 32 Bit Media-ID 146	(1) (1) (1)	Supported but not optimized for 64Bit hardware
Microsoft Windows 64 Bit Intel XP Professional Server 2003	64 Bit CPU	Progress V9.1E 32 Bit Media-ID 146 OpenEdge V10.0 32 Bit Media-ID 146 OpenEdge V10.1 32 Bit Media-ID 146	(3) (4)	Supported but not optimized for 64Bit operating system or hardware
Linux 32Bit Intel x86 Red Hat Enterprise Linux 3.0 & 4.0 Novell SuSE Enterprise Linux 8 & 9	32 Bit CPU	Progress V9.1E 32 Bit Media-ID 178 OpenEdge V10.0 32 Bit Media-ID 178 OpenEdge V10.1 32 Bit Media-ID 178		Native operating system and hardware support
	64 Bit CPU	Progress V9.1E 32 Bit Media-ID 178 OpenEdge V10.0 32 Bit Media-ID 178 OpenEdge V10.1 32 Bit Media-ID 178	(1) (1) (1)	Supported but not optimized for 64Bit hardware
Linux 64Bit Intel EM64T / AMD64 Red Hat Enterprise Linux 3.0 & 4.0 Novell SuSE Enterprise Linux 8 & 9	64 Bit CPU	OpenEdge V10.1 64 Bit Media-ID 192		Native operating system and hardware support
Table Key: NOTES				
(1) Supported but not optimized	Dependant on the platform vendor(s) guarantee to support 32 Bit executables. Memory usage (e.g. RDBMS buffer pool & client processes) limited to 32 Bit addressing			
(2) NT 4.0	Windows NT 4.0 support is for Progress V9.1E only - OpenEdge 10 is not certified against NT 4.0			
(3) Progress V9.1E 32 Bit	Requires JVM 1.4 – (JVM 1.3 is not supported for the Microsoft Win64 platform)			
(4) Fathom Management 3.0A	The combination of Progress V9.1E with Windows 64 and a 1.4.1 JVM runtime environment will cause the Fathom Management 3.0A installation to fail			

General Product and Platform notes and information (continued)

Platform Notes:

- VMware support.
VMware is a third-party software product that provides a hypervisor environment that enables multiple Intel operating systems (for example, Windows® and Linux®) to execute concurrently on the same physical (Intel®/x86 based) machine. VMware itself is transparent to the "guest" operating systems and the applications or middleware which operate above those operating systems. Progress Software does not specify support for the VMware product because VMware itself provides transparency to the operating systems, applications, and middleware that operate above it to which we do support.

Progress V9.1E and associated Fathom products have been evaluated against the following VMware (MS Windows) editions and there are no known issues associated with virtualization:

- VMware GSX Server 3.1
- VMware Workstation 5
- VMware ESX Server 2.5

- SCO OpenServer 6 certification and support:
SQL RDBMS support is not available until the OpenEdge 10.0B04 and Progress V9.1E03 Service Packs.
SCO OpenServer 6 certification is dependant on the platforms ability to natively support UnixWare 7.1.x applications. OpenEdge 10 support for OpenServer 6 is achieved via the UnixWare 7.1.4 OpenEdge product offering (Media ID 191). For more details regarding UnixWare and OpenServer 6 compatibility please refer to the following URL: http://www.sco.com/products/openserver6/single_cert.html

SCO Platform	Progress Edition (minimum entry level)	4GL RDBMS support	SQL RDBMS support	SQL stored procedures & triggers	Native JDBC Driver	Native ODBC Driver	Sonic Adapter for MQ	Sonic Adapter for ESB
OpenServer 5.0.7 ⁽¹⁾	Progress V9.1E	✓	✗	✗	✗	✗	✓	✗
	OpenEdge 10	Not Supported						
UnixWare	Progress V9.1E	✓	✓	✓	✗	✗	✓	✗
	OpenEdge 10.0B	✓	✓	✓	✗	✗	✓	✗
	OpenEdge 10.1A	✓	✓	✓	✗	✗	✓	✗
OpenServer 6	Progress V9.1E04	✓	✓	✓	✗	✗	✓	✗
	OpenEdge 10.0B05	✓	✓	✓	✗	✗	✓	✗
	OpenEdge 10.1A	✓	✓	✓	✗	✗	✓	✗
	OpenEdge 10.1B	✓	✓	✓	✗	✗	✓	✗
✓ Supported configuration with listed restrictions ✗ Unsupported configuration ⁽¹⁾ JVM 1.3.1_10 and OSRCompat Binary Compatibility Module (BCM) 8.0.1 and Update Pack 3 installed by default on OpenServer 5.0.7								

Product Notes:

- OpenEdge Studio 2.1.0 includes version 9 Progress ProVision Plus and Progress Dynamics V2.1
- Progress V9.1E is the last major Progress release to support SQL89 access. Customers should migrate to the SQL92 access products.
- LifeCycle Status: Fathom products follow the same Progress Software LifeCycle rules as the Progress products.
On the release of a new maintenance version the existing edition will retired after two months (9.1D → 9.1E).
On the release of a new enhancement version the existing edition will retired after nine months (9.0 → 9.1).
More details on LifeCycle policies can be found at the following URL: <http://www.progress.com/products/lifecycle/index.ssp>
- **OpenEdge DataServer for Oracle: Oracle patch 10.1.0.4 is recommended for 10g installations.**

Third Party Product Notes:

- Version V9.1C of Tugboat Software's Roundtable TSMS® product is the only edition to support Progress Dynamics (all versions)
- Business Objects ODBC connectivity matrix:

Business Objects Product	Progress & OpenEdge Versions		
	Progress 8	Progress 9	OpenEdge 10
Crystal 9	Progress 8.3E using ODBC SQL-89 with CR90DBEXWIN_EN.ZIP hotfix	Progress 9.1D using ODBC SQL-92 with 4.1 SP6 or higher update	OpenEdge 10 using ODBC SQL-92
Crystal 10	Not supported	Progress 9.1D using ODBC SQL-92 with 4.1 SP6 or higher update OR Progress 9.1D using ODBC SQL-92 with Crystal 10 DBEX10WIN_EN.ZIP hotfix	OpenEdge 10 using ODBC SQL-92
Crystal XI	Not supported	Progress 9.1E02 using ODBC SQL-92	OpenEdge 10.0B02 using ODBC SQL-92

General Product and Platform notes and information

Linux Notes:

- The Linux Operating System supports the following hardware platforms (as of May 2005):
 - Intel x86 (32bit)
 - AMD64 (64Bit)
 - Intel EM64T (64Bit)
 - Itanium Processor Family (64Bit)
 - IBM POWER (former IBM iSeries and IBM pSeries systems) (64Bit)
 - IBM zSeries (64Bit)
 - IBM S/390 (31Bit)

Progress and OpenEdge products currently support the Linux Intel x86 (32Bit) platform

The future OpenEdge 10.1A release will provide support for the Linux AMD64 and Linux EM64T platforms.

Support for other Linux platforms, such as Linux POWER is being considered for future OpenEdge 10 releases.

To support the seven different Linux platforms, there are an indeterminate number of Linux distributions in the market. Customers have consistently asked for stability, better performance, and reliability of the Linux platform as well as enterprise-class support. Progress Software cannot be effective in servicing customers if we attempt to support a large number of different Linux distributions. It is our intent is to support a selected set of distributions that have long lifecycles and that are well supported by the distributors and their partners. The primary Linux distributions to be supported are those from Red Hat and Novell SUSE (Enterprise editions only).

- Support of the Network File System (NFS) protocol version 3 (NFSv3) under the Linux Intel x86 platform for Progress products, in particular the support of RDBMS files (physical and recovery) on a NFS partition, requires updates and features found within the 2.4.21 Linux Kernel and key Progress Service Packs
- Network File System (NFS) protocol versions NFSv2 and NFSv4 under Linux have not been certified and are therefore unsupported.
- ProBuild: The ProBuild utility should be executed on the 'Minimum OS Level'; the resultant custom binaries can be deployed to any of the supported OS levels. For instance ProBuild is not supported on Red Hat EL 3.0 – Customers should use ProBuild under Red Hat EL AS 2.1 and then deploy to Red Hat EL 3.0 or Novell SuSE Enterprise.
- The combination of Red Hat (3.0 & 4.0 editions) with JVM 1.3.1 may cause 'java.lang.OutOfMemoryError' when running any of the unified brokers (i.e. the Application Server). Java thread dependencies of Red Hat 3.0 and above requires a JVM level of at least 1.4.1. Progress V9.1E is built against Java 1.3.1 but can be deployed to execute under a runtime JVM 1.4.1 environment - the only exception is the Progress V9.1E JDBC drivers. Possible workarounds are:
 - 1) Set the 'LD_ASSUME_KERNEL=2.4.19' environment variable
 - 2) Upgrade to JVM 1.4.1 BUT be warned the V9.1E JDBC Drivers will not function under JVM 1.4
 - 3) Upgrade to OpenEdge 10

Linux architecture	Linux distribution	Default installed Linux Kernel	Associated Glibc levels	Kernel, and distribution details for NFSv3 support	Progress entry level for Linux NFSv3 support
Linux (x86) 32-bit	Red Hat Linux AS 2.1	2.4.9-e30	2.2.4-32.8	Not supported	Not applicable
	Red Hat Enterprise Linux AS/ES/WS 3.0	2.4.21-4.EL	2.3.2-95.3	2.4.21_20.EL (update pack 3)	Progress V9.1E01
	Red Hat Enterprise Linux AS/ES/WS 4.0	2.6.9-5.EL	2.3.4	2.6.9-5.EL	Progress V9.1E01
	Novell SuSE Enterprise Server 8	2.4.19-4GB	2.2.5.5-164	2.4.21 (service pack 3)	Progress V9.1E01
	Novell SuSE Enterprise Server 9	2.6.5-7.97	2.3.3	2.6.5-7.97	Progress V9.1E01
	Turbolinux Enterprise 8	2.4.19-4GB	2.2.5.5-164	Not supported	Not applicable

Fathom Management, Standard Edition, Version 3.0A Platform Availability

Previous version Life Cycle Status summary:

Version	Life Cycle Status	Date of Life Cycle change	Minimum supported Progress editions
Fathom Management 3.0A	Moved from 'Active' to 'Mature'	November 06	V9.1D09
Fathom Management 3.0A	Mature	September 04	V9.1D09
Fathom Management 2.1A	Moved from 'Functionally Stable' to 'Mature'	November 06	V9.1C30 & v9.1D09
Fathom Management 2.1A	Moved from 'Active' to 'Functionally Stable'	September 04	V9.1C30 & v9.1D09
Fathom Management 2.0A	Moved from 'Mature' to 'Retired'	September 04	V9.1C & v9.1D
Fathom Management 1.0A	Moved from 'Mature' to 'Retired'	September 04	V9.1C

Platform	Media ID# Media Type	Version	Lifecycle Status	Progress Versions Supported	FATHOM Management Standard Edition 2.1a	Remote RDBMS Monitoring capabilities	Remote Operating System Monitoring capabilities	Minimum OS Level Supported
Citrix MetaFrame (for Windows 2000 Terminal Server)	146/CD-ROM	3.0A	Mature	V9.1D	Available	Available	Available	Progress 9.1D09 ⁽¹⁾
Citrix MetaFrame (for Windows NT 4.0 Terminal Server Edition)	146/CD-ROM	3.0A	Mature	V9.1D	Available	Available	Available	Progress 9.1D09 ⁽¹⁾
Compaq Tru64 UNIX	160/CD-ROM	3.0A	Mature	V9.1D	Available	Available	Available	Progress 9.1D09 ⁽¹⁾
HP-UX (32-bit)	173/CD-ROM	3.0A	Mature	V9.1D	Available	Available	Available	Progress 9.1D09 ⁽¹⁾
HP-UX (64-bit)	175/CD-ROM	3.0A	Mature	V9.1D	Available	Available	Available	Progress 9.1D09 ⁽¹⁾ ⁽⁴⁾
Red Hat Linux Intel	178/CD-ROM	3.0A	Mature	V9.1D	Available	Available	Available	Progress 9.1D09 ⁽¹⁾
SuSE Linux Intel	178/CD-ROM	3.0A	Mature	V9.1D	Available	Available	Available	Progress 9.1D09 ⁽¹⁾
TurboLinux Intel	178/CD-ROM	3.0A	Mature	V9.1D	Available	Available	Available	Progress 9.1D09 ⁽¹⁾
Caldera OpenLinux Intel	178/CD-ROM	3.0A	Mature	V9.1D	Available	Available	Available	Progress 9.1D09 ⁽¹⁾
Sun Solaris SPARC (32-bit)	157/CD-ROM	3.0A	Mature	V9.1D	Available	Available	Available	Progress 9.1D09 ⁽¹⁾
Sun Solaris SPARC (64-bit)	182/CD-ROM	3.0A	Mature	V9.1D	Available	Available	Available	Progress 9.1D09 ⁽¹⁾ ⁽⁴⁾
Windows 32 Intel	146/CD-ROM	3.0A	Mature	V9.1D	Available	Available	Available	Progress 9.1D09 ⁽¹⁾
IBM AIX 32Bit	156/CD-ROM	3.0A	Mature	V9.1D	Available	Available	Available	Progress 9.1D09 ⁽¹⁾
SCO UnixWare	177/CD-ROM	3.0A	Mature	V9.1D	Unavailable	Available	Unavailable	Progress 9.1D09 ⁽¹⁾

Fathom Replication

The following tables cover the following products

- Fathom Replication
- Fathom Replication Plus

Previous version Life Cycle Status summary:

Version	Life Cycle Status	Date of Life Cycle change	Minimum supported Progress editions
Fathom Replication 10.0B	Moved from 'Active' to 'Mature'	November 06	OpenEdge 10.0B
Fathom Replication 10.0B	Mature	September 04	OpenEdge 10.0B
Fathom Replication 3.0A	Moved from 'Functionally Stable' to 'Mature'	November 06	Progress V9.1E
Fathom Replication 3.0A	Moved from 'Active' to 'Functionally Stable'	July 05	Progress V9.1E
Fathom Replication 2.0A	Moved from 'Functionally Stable' to 'Mature'	July 05	Progress V9.1D07
Fathom Replication 1.0A	Moved from 'Mature' to 'Retired'	July 05	Progress V9.1D05

Fathom Replication Release 10.0B Platform Availability

Platform	Media ID# / Media Type	Release	Lifecycle Status	Minimum Progress Version required
Compaq Tru64 UNIX (formerly Digital UNIX)	160/CD-ROM	10.0B	Mature	OpenEdge 10.0B
HP-UX 32-bit	173/CD-ROM	10.0B	Mature	OpenEdge 10.0B
HP-UX 64-bit	175/CD-ROM	10.0B	Mature	OpenEdge 10.0B
IBM AIX 32-Bit	156/CD-ROM	10.0B	Mature	OpenEdge 10.0B
Solaris SPARC 32-bit	157/CD-ROM	10.0B	Mature	OpenEdge 10.0B
Solaris SPARC 64-Bit	182/CD-ROM	10.0B	Mature	OpenEdge 10.0B
Windows 32 Bit Intel	146/CD-ROM	10.0B	Mature	OpenEdge 10.0B
Linux Intel (32Bit)	178/CD-ROM	10.0B	Mature	OpenEdge 10.0B

Fathom Replication Release 3.0 Platform Availability

Platform	Media ID# / Media Type	Version	Lifecycle Status	Minimum Progress Version required
Compaq Tru64 UNIX (formerly Digital UNIX)	160/CD-ROM	3.0A	Mature	Progress V9.1E
HP-UX 32-bit	173/CD-ROM	3.0A	Mature	Progress V9.1E
HP-UX 64-bit	175/CD-ROM	3.0A	Mature	Progress V9.1E
IBM AIX 32-Bit	156/CD-ROM	3.0A	Mature	Progress V9.1E
Solaris SPARC 32-bit	157/CD-ROM	3.0A	Mature	Progress V9.1E
Solaris SPARC 64-Bit	182/CD-ROM	3.0A	Mature	Progress V9.1E
Windows 32 Bit Intel	146/CD-ROM	3.0A	Mature	Progress V9.1E
Linux Intel (32Bit)	178/CD-ROM	3.0A	Mature	Progress V9.1E

Fathom Replication Versions 2.0 Platform Availability

Platform	Media ID# / Media Type	Version	Lifecycle Status	Minimum Progress Version required
Compaq Tru64 UNIX (formally Digital UNIX)	160/CD-ROM	2.0A	Mature	Progress V9.1D & Service Pack V9.1D07
HP-UX 32-bit	173/CD-ROM	2.0A	Mature	Progress V9.1D & Service Pack V9.1D07
HP-UX 64-bit	175/CD-ROM	2.0A	Mature	Progress V9.1D & Service Pack V9.1D07
IBM AIX 32-Bit	156/CD-ROM	2.0A	Mature	Progress V9.1D & Service Pack V9.1D07
Solaris SPARC 32-bit	157/CD-ROM	2.0A	Mature	Progress V9.1D & Service Pack V9.1D07
Solaris SPARC 64-Bit	182/CD-ROM	2.0A	Mature	Progress V9.1D & Service Pack V9.1D07
Windows 32 Bit Intel	146/CD-ROM	2.0A	Mature	Progress V9.1D & Service Pack V9.1D07
Linux Intel (32Bit)	178/CD-ROM	2.0A	Mature	Progress V9.1D & Service Pack V9.1D07

Fathom Replication Versions 1.0A Platform Availability

Platform	Media ID# / Media Type	Version	Lifecycle Status	Minimum Progress Version required
Compaq Tru64 UNIX (formerly Digital UNIX)	160/CD-ROM	1.0A	Retired	Progress V9.1D & Service Pack V9.1D05
HP-UX 32-bit	173/CD-ROM	1.0A	Retired	Progress V9.1D & Service Pack V9.1D05
HP-UX 64-bit	175/CD-ROM	1.0A	Retired	Progress V9.1D & Service Pack V9.1D05
IBM AIX 32-Bit	156/CD-ROM	1.0A	Retired	Progress V9.1D & Service Pack V9.1D05
Solaris SPARC 32-bit	157/CD-ROM	1.0A	Retired	Progress V9.1D & Service Pack V9.1D05
Solaris SPARC 64-Bit	182/CD-ROM	1.0A	Retired	Progress V9.1D & Service Pack V9.1D05
Windows 32 Intel	146/CD-ROM	1.0A	Retired	Progress V9.1D & Service Pack V9.1D05

Fathom Clusters, Version 1.0A & 1.0B Platform Availability

Platform	Media ID# Media Type	Version	Lifecycle Status	Minimum Progress Version required	Supported Cluster Management Product (minimum)
Windows 2000 Advanced Server	146/CD-ROM	1.0A	Mature	Progress 9.1D Enterprise RDBMS	MSCS 5.0
Compaq Tru64	160/CD-ROM	1.0A	Mature	Progress 9.1D Enterprise RDBMS	TruCluster 5.1
HP-UX 11.0 (32 bit)	173/CD-ROM	1.0A	Mature	Progress 9.1D Enterprise RDBMS	HP mc/ServiceGuard 11.0
HP-UX 11.i (32 bit)					HP mc/ServiceGuard 11.i
HP-UX 11.0 (64 bit)	173/CD-ROM	1.0A	Mature	Progress 9.1D Enterprise RDBMS	HP mc/ServiceGuard 11.0
					HP mc/ServiceGuard 11.i
IBM AIX	156/CD-ROM	1.0B	Mature	Progress 9.1D Enterprise RDBMS	IBM HACMP (5.1)
Sun Solaris	182/CD-ROM	1.0B	Mature	Progress 9.1D Enterprise RDBMS	Sun Cluster Version 3.0

Fathom Notes:

- (1) For Progress V9.1 & 3.1 product availability by Platform, refer to the Progress Version 9 Platform Availability tables
- (2) Certification of Windows 2000 Advanced Server is for the Fathom Clusters and Progress RDBMS products only
- (3) Support for IBM AIX 5.2 is planned to be available in the Fathom Management Service Pack version 2.1A01
- (4) These 64bit Fathom Management versions require the 64bit Progress V9.1 release.

Progress OpenEdge Studio 2.0.0 ⁽³⁾

Platform	Media ID#/ Media Type	Version	Lifecycle Status	Minimum Progress Version Required
Windows 98 Intel ⁽²⁾	146/CD-ROM	2.0.0	Retired	Progress Version 9.1D
Win NT 32 Intel/Windows 2000/ Windows Server 2003 & Terminal Server	146/CD-ROM	2.0.0	Retired	Progress Version 9.1D

Progress OpenEdge Studio 2.1.0 ⁽⁴⁾

Platform	Media ID#/ Media Type	Version	Lifecycle Status	Minimum Progress Version Required (others supported)
Windows 98 Intel ⁽²⁾	146/CD-ROM	2.1.0	Retired	Progress Version 9.1D (Progress Version 9.1E)
Win NT 32 Intel/Windows 2000/ Windows Server 2003 & Terminal Server	146/CD-ROM	2.1.0	Retired	Progress Version 9.1D (Progress Version 9.1E)

Progress OpenEdge Studio 2.1.1 ⁽⁵⁾

Platform	Media ID#/ Media Type	Version	Lifecycle Status	Minimum Progress Version Required (others supported)
Windows 98 Intel ⁽²⁾	146/CD-ROM	2.2.1	Mature	Progress Version 9.1D ⁽⁶⁾ (Progress Version 9.1E)
Win NT 32 Intel/Windows 2000/ Windows Server 2003 & Terminal Server	146/CD-ROM	2.2.1	Mature	Progress Version 9.1D ⁽⁶⁾ (Progress Version 9.1E)

Progress Dynamics and OpenEdge Studio Notes:

- (1) Progress Dynamics – based applications can be deployed on Windows 32 Intel and Unix platforms.
- (2) Requires an NT or UNIX Development Server license
- (3) OpenEdge Studio 2.0.0 includes version 9 Progress ProVision Plus and Progress Dynamics V2.0
- (4) OpenEdge Studio 2.1.0 includes version 9 Progress ProVision Plus and Progress Dynamics V2.1A
- (5) OpenEdge Studio 2.2.1 includes version 9 Progress ProVision Plus and Progress Dynamics V2.1B
- (6) As of May 2005, the latest edition of Dynamics is V2.1B (Progress V9.1E is recommended for this release)

Progress Version 8 Platform Availability

Platform	Media ID#/ Media Type(s)	Version	Lifecycle Status	DataServer Support ^(2, 3)	Third Party Products Supported	Minimum OS Level Supported (Others supported)
Caldera Open UNIX/ SCO UnixWare ⁽⁴⁾	159/CD-ROM 161/4MM	8.3E	Retired	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, Caldera Open UNIX 8)
Citrix MetaFrame (for Windows 2000 Terminal Server)	146/CD-ROM	8.3E	Retired	Oracle 7.3.4; Oracle 8.0, 8.1; ODBC	Roundtable 8.3C ⁽⁵⁾	MetaFrame 1.8 MetaFrame XP
Citrix MetaFrame (for Windows NT 4.0, Terminal Server Edition)	146/CD-ROM	8.3E	Retired	Oracle 7.3.4; Oracle 8.0, 8.1; ODBC	Roundtable 8.3C ⁽⁵⁾	MetaFrame 1.0 (MetaFrame 1.8, MetaFrame XP)
Citrix WinFrame	146/CD-ROM	8.3E	Retired	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	8.3E	Retired	Oracle 7.3.4; Oracle 8.0, 8.1	Roundtable 8.3C ⁽⁵⁾	Tru64 UNIX 4.0F (Tru64 UNIX 4.0G, 5.0, 5.0A, 5.1, 5.1A)
DG/UX Intel ⁽⁴⁾	159/CD-ROM 161/4MM	8.3E	Retired Jan 2003	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, MU07)
HP-UX PA-RISC ⁽⁴⁾	155/CD-ROM 91/4MM	8.3E	Retired	Oracle 7.3.4; Oracle 8.0, 8.1; CISAM 6.0,7.0	Roundtable 8.3C ⁽⁵⁾	HP-UX 10.01 (HP-UX 10.10, 10.20)
HP-UX 11 PA-RISC 32-bit ⁽⁴⁾	173/CD-ROM 172/4MM	8.3E (32-bit product)	Retired	Oracle 7.3.4; Oracle 8.0, 8.1; CISAM 6.0,7.0	Roundtable 8.3C ⁽⁵⁾	HP-UX 11 (HP-UX 11i)
IBM AIX ⁽⁴⁾	156/CD-ROM 68/8MM 122/4MM	8.3E (32-bit product)	Retired	Oracle 7.3.4; Oracle 8.0, 8.1; CISAM 6.0,7.0	Roundtable 8.3C ⁽⁵⁾	AIX 4.1.4 (AIX 4.2, 4.3, 4.3.3, AIX POWER 5.1 - requires IBM patch 001)
IBM AS/400 – RISC	163/CD-ROM	8.0C70	Retired	DB2/400		OS/400 V4R3 V4R4, V4R5)
IBM NUMA-Q ⁽⁴⁾ (formerly Sequent)	159/CD-ROM 161/4MM	8.3E	Retired Jan 2004	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)
NCR ⁽⁴⁾	159/CD-ROM 161/4MM	8.3E	Retired	Oracle 7.3.4; Oracle 8.0, 8.1; CISAM 6.0,7.0	Roundtable 8.3C ⁽⁵⁾	NCR Unix 3.02

Progress Version 8 Platform Availability (cont'd)

Platform	Media ID#/ Media Type(s)	Version	Lifecycle Status	DataServer Support (2, 3)	Third Party Products Supported	Minimum OS Level Supported (Others supported)
Red Hat Linux Intel	178/CD-ROM	8.3E	Retired			Red Hat Linux 6.2 (Red Hat 7, 7.1)
SCO OpenServer ⁽⁴⁾ (SCO UNIX)	158/CD-ROM 127/4MM	8.3E	Retired	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	see Caldera Open UNIX					
Sequent PTX	see IBM NUMA-Q					
Siemens RM ⁽⁴⁾ (Limited Commercial Ship)	168/CD-ROM	8.3E	Retired Jan 2004		Roundtable 8.3C ⁽⁵⁾	Reliant UNIX 5.43C20
Silicon Graphics ⁽⁴⁾ (Limited Commercial Ship)	168/CD-ROM	8.3E	Retired	Oracle 7.3.4; Oracle 8.0, 8.1; CISAM 6.0,7.0	Roundtable 8.3C ⁽⁵⁾	Irix 6.5
Sun Solaris Intel ⁽⁴⁾	159/CD-ROM 161/4MM	8.3E	Retired	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)
Sun Solaris SPARC ⁽⁴⁾	157/CD-ROM 124/4MM	8.3E (32-bit product)	Retired	Oracle 7.3.4; Oracle 8.0, 8.1; CISAM 6.0,7.0	Roundtable 8.3C ⁽⁵⁾	Solaris SPARC 2.4 (Solaris 2.5, 2.6, Solaris 7, Solaris 8)
Unisys ⁽⁴⁾	159/CD-ROM 161/4MM	8.3E	Retired Jan 2004	Oracle 7.3.4; Oracle 8.0, 8.1; CISAM 6.0,7.0	Roundtable 8.3C ⁽⁵⁾	Unisys Unix 1.4
Windows 32 Intel	146/CD-ROM	8.3E	Retired	Oracle 7.3.4; Oracle 8.0, 8.1; ODBC	MERANT ODBC Driver 32-bit 3.7; Roundtable 8.3C ⁽⁵⁾	Windows 95 (Windows 98, Windows ME)
Windows NT 32 Intel/ Windows 2000	146/CD-ROM	8.3E	Retired	Oracle 7.3.4; Oracle 8.0, 8.1; ODBC	MERANT ODBC Driver 32-bit 3.7; Roundtable 8.3C ⁽⁵⁾	Windows NT 3.51 SP5 (Windows NT 4.0 SP3, SP4, SP5, SP6a), (Windows 2000, Windows XP ⁽⁶⁾)

Progress Version 8 Platform 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.
- (6) Windows XP is for client and development products. Microsoft does not provide server versions of Windows XP (it is for single processor systems).

Progress Version 8 Product Availability (table includes Third Party Products (tpp))

Category	Product/Product Codes	Windows	UNIX
BI-Reporting Development Products <u>Underscore</u> Products ⁽⁵⁾	Crystal Reports Professional /7804 /7811 (tpp)	x	N/A
	Crystal Reports Developer /7805 /7812 (tpp)	x ⁽³⁾	N/A
	Crystal Reports Advanced Developer /7806 /7813 (tpp)	x ⁽⁴⁾	N/A
BI-Reporting Deployment Products Product code definitions [NU]: Named User based [CPU]: Processor based <u>Underscore</u> Products ⁽⁵⁾	Progress Query/Results / 248	x	x
	Progress Report Builder / 238	x	N/A
	Crystal Reports Report Design Component (RDC) /7814 /7815 (tpp)	x	N/A
	Crystal Reports Report Application Server (RAS) /7816 /7817 (tpp)	x	N/A
	Crystal Enterprise Professional /7800[25NU] /7801[CPU] /7807[25NU] /7808[CPU] (tpp)	x ⁽²⁾	N/A
Crystal Enterprise Smart Reporting add-on /7802[25NU] /7803[CPU] /7809[25NU] /7810[CPU] (tpp)	x ⁽²⁾	N/A	
Team Development Products	Tugboat Software 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
Deployment Products	Progress AppServer Plus	x	x
	Progress AppServer / 274	x	x
	Progress Client Networking / 217	x	x
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 (tpp)	3.7	N/A
DataServers ⁽¹⁾	Progress Oracle DataServer / 256		
	Progress C-ISAM DataServer / 257		
	Progress ODBC DataServer / 240		
	Progress/400 DataServer / 253		

Progress Version 8 Product Notes:

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

Not available for the following Microsoft operating systems Win 95, 98, ME, XP Home

Product includes a limited test and development runtime environment, supporting approximately 5-users.

Product includes a limited test and development runtime environment, supporting approximately 20-users

Products with underscoring product codes are restricted to environment containing Progress RDBMS and/or Progress DataServer