



Support for 3rd party applications<sup>1</sup>  
ATG 7.1

		Platform			Applications	
		ATG 7.1 platform (includes CA and Commerce) <sup>2</sup>	ATG Portal	ATG Search 2005.2 <sup>3,6</sup> (ES4.0sp2)	ATG Merchandising 2005.1	ATG Forum 2005.1.1
Platform		N/A	N/A	N/A	ATG 7.1	ATG 7.1
App Servers	ATG DAS	ATG DAS 6.3.0p3	ATG DAS 6.3.0p3	DAS 6.3.0p2	DAS 6.3.0p2	ATG DAS 6.3.0p2
	IBM WAS	IBM WAS 6.0.1	IBM WAS 6.0.1	IBM WAS 5.1.1	x	IBM WAS 6.0.1
	BEA WLS	BEA WLS 8.1 SP3	BEA WLS 8.1 SP3	BEA WLS 8.1 SP3	x	x
	JBOSS	JBoss 4.0.1 SP1	JBoss 4.0.1 SP1	JBoss 3.2.3	x	JBoss 4.0.1 SP1 (only with the Web App)
Operating <i>Note: Linux and Windows are the ONLY Op Systems supported with JBOSS</i>	Solaris	Solaris 8/9	Solaris 8/9	Solaris 9	Solaris 8/9	Solaris 8/9
	Win 2k	Win2k SP4 Svr/Adv Svr	Win2k SP4 Svr/Adv Svr	Win2k SP4 Svr/Adv Svr	Win2k SP4 Svr/Adv Svr	Win2k SP4 Svr/Adv Svr
	Win 2003	Win2003 (Std and Ent)	Win2003 (Std and Ent)	Win2003 (Std and Ent)	x	Win2003 (Std and Ent)
	RH Linux	RH Linux AS, ES v3.0 update 4	RH Linux AS, ES v3.0 update 4	RH Linux AS, ES v3.0 update 4	RH Linux AS, ES v3.0 update 4	RH Linux AS, ES v3.0 update 4
	AIX <sup>4</sup>	AIX 5.3	AIX 5.3	AIX 5.3	AIX 5.3	x
	HP-UX	HP-UX 11i	HP-UX 11i	x	x	x
WinXP	WinXP (dev only)	WinXP (dev only)	x	x	WinXP (dev only)	
Databases <sup>16</sup> <i>Note: Oracle is the ONLY Database supported with JBOSS</i>	Oracle <sup>15</sup>	Oracle 8i, 9i, 10g	Oracle 8i, 9i, 10g	Oracle 8i, 9i	Oracle 9i, 10g	Oracle 8i, 9i, 10g
	MS SQL <sup>11</sup>	MS SQL Server 2000 SP3a	MS SQL Server 2000 SP3a	MS SQL Server 2000 SP3a	MS SQL Server 2000 SP3a	MS SQL Server 2000 SP3a
	DB2	DB2 8.2 FP1	DB2 8.2 FP1	DB2 8.2 FP1	DB2 8.2 FP1	x
	Sybase	Sybase 12.5.3	Sybase 12.5.3	x	x	x
	Solid FlowEngine	Solid FlowEngine 3.7 (dev only)	Solid FlowEngine 3.7 (dev only)	Solid FlowEngine 3.7 (dev only)	Solid FlowEngine 3.7 (dev only)	Solid FlowEngine 3.7 (dev only)
	Solid FlowEngine	Solid FlowEngine 3.7 (dev only)	Solid FlowEngine 3.7 (dev only)	Solid FlowEngine 3.7 (dev only)	Solid FlowEngine 3.7 (dev only)	Solid FlowEngine 3.7 (dev only)
JDK	Sun JDK	Sun JDK 1.4.2_xx	Sun JDK 1.4.2_xx	Sun JDK 1.4.2_xx	Sun JDK 1.4.2_xx	Sun JDK 1.4.2_xx
	IBM JDK	IBM Dev Kit 1.4.2	IBM Dev Kit 1.4.2	IBM Dev Kit 1.4.2	x	IBM Dev Kit 1.4.2
	BEA Jrockit	BEA Jrockit 1.4.2 (for Linux only)	BEA Jrockit 1.4.2 (for Linux only)	x	x	x
JDBC driver	Oracle	Oracle OCI and Oracle Thin Drivers 8.1.7 for Oracle 8, Oracle thin JDBC 10.1.0+ only for Oracle 9, Oracle thin or OCI 10.1.0+ for 10g	Oracle OCI and Oracle Thin Drivers 8.1.7 for Oracle 8, Oracle thin JDBC 10.1.0+ only for Oracle 9, Oracle thin or OCI 10.1.0+ for 10g	Oracle OCI and Oracle Thin Drivers 8.1.7 for Oracle 8, Oracle thin JDBC 10.1.0+ only for Oracle 9	Oracle thin JDBC 10.1.0+ only for Oracle 9, Oracle thin or OCI 10.1.0+ for 10g	Oracle OCI and Oracle Thin Drivers 8.1.7 for Oracle 8, Oracle thin JDBC 10.1.0+ only for Oracle 9, Oracle thin or OCI 10.1.0+ for 10g
	MSSQL	i-Net OPTA XS v6.02 for MS SQL Server (MS SQL)	i-Net OPTA XS v6.02 for MS SQL Server (MS SQL)	SQL Server 2000 Driver for JDBC	i-Net OPTA XS v6.02 for MS SQL Server (MS SQL)	i-Net OPTA XS v6.02 for MS SQL Server (MS SQL)
	IBM (DB2)	DB2 v8.2 CLI Type 2	DB2 v8.2 CLI Type 2	DB2 v8.2 CLI Type 2	DB2 v8.2 CLI Type 2	x
	jConnect (Sybase)	jConnect 5.5 (Sybase)	jConnect 5.5 (Sybase)	x	x	x
	Solid	Solid 3.7: JDBC 2.0 driver (Solid)	Solid 3.7: JDBC 2.0 driver (Solid)	Solid 3.7: JDBC 2.0 driver (Solid)	Solid 3.7: JDBC 2.0 driver (Solid)	Solid 3.7: JDBC 2.0 driver (Solid)
	Solid	Solid 3.7: JDBC 2.0 driver (Solid)	Solid 3.7: JDBC 2.0 driver (Solid)	Solid 3.7: JDBC 2.0 driver (Solid)	Solid 3.7: JDBC 2.0 driver (Solid)	Solid 3.7: JDBC 2.0 driver (Solid)
HTTP Servers <i>These are for DAS - for other app servers, we support what they support</i>	Apache	Apache 2.0 (for Solaris, Linux, Hpux)	Apache 2.0 (for Solaris, Linux, Hpux)	Apache 2.0 (for Solaris, Linux, Hpux)	Apache 1.3.29 (for Solaris, Linux)	Apache 1.3.29 (for Solaris, Linux)
	Sun Java System (fka iPlanet)	Sun Java System Web Server 6.1 SP1	Sun Java System Web Server 6.1 SP1	Sun Java System Web Server 6.1 SP1	Sun Java System Web Server 6.1 SP1	Sun Java System Web Server 6.1 SP1
	IIS	Microsoft Internet Information Server 6.0 (win2003), IIS 5.0 (Win 2000)	Microsoft Internet Information Server 6.0 (win2003), IIS 5.0 (Win 2000)	Microsoft Internet Information Server 6.0 (win2003), IIS 5.0 (Win 2000)	Microsoft Internet Information Server 6.0 (win2003), IIS 5.0 (Win 2000)	Microsoft Internet Information Server 6.0 (win2003), IIS 5.0 (Win 2000)
Hardware	x86, x86-64	Intel or AMD (Win, Linux)	Intel or AMD (Win, Linux)	Intel or AMD (Win, Linux)	Intel or AMD (Win, Linux)	Intel or AMD (Win, Linux)
	Sparc	Sparc (solaris)	Sparc (solaris)	Sparc (solaris)	Sparc (solaris)	Sparc (solaris)
	Itanium	Itanium (HP-UX)	Itanium (HP-UX)	x	x	x
	PA-RISC	PA-RISC (HP-UX)	PA-RISC (HP-UX)	x	x	x
Browsers	IE	NA <sup>5</sup>	Internet Explorer 6.x (Win)	Internet Explore 6.x (Win)	Internet Explore 6.x (WinXP)	Internet Explore 6.0 SP1 (Win)
	Netscape	NA <sup>5</sup>	x	Netscape 7.x (Win)	x	Netscape 7.x (Win)
	Mozilla	NA <sup>5</sup>	x	Mozilla 1.7 (Win)	x	Mozilla 1.7.5 (Win)
	Firefox	NA <sup>5</sup>	Firefox 1.x (Win, Mac)	Firefox 1.0.x (Win)	x	Firefox 1.0.x (Win)
	Safari	NA <sup>5</sup>	x	x	x	x

Notes:

<sup>1</sup>This document reflects the best information available as of the date published. The information is subject to corrections.

<sup>2</sup>CA 7.1 can deploy to a site running on 7.1 or 6.4p3

<sup>3</sup>ATG Search is the only product on ATG 7.1 in which we support JBoss with MSSQL. Otherwise, only Oracle is supported with JBoss.

<sup>4</sup>WebSphere is the only appserver supported on AIX

<sup>5</sup>The ATG platform is a framework and can support any browser that applications built on top of it are designed to support

<sup>6</sup>ATG Search includes both Java and C++ components running on the same hardware. The JBoss application server is bundled with Search for the Java components

<sup>11</sup>ATG supports only Latin1 (ISO 8859-1) (Western European) languages with MSSQL at this time. The following additional languages are supported for use with MSSQL one at a time only: Vietnamese, Baltic, Arabic, Hebrew, Turkish, Greek, Cyrillic, Central European, Chinese (Traditional and simplified), Korean, Japanese, Thai

<sup>15</sup>ATG supports both the standard and enterprise editions of Oracle

<sup>16</sup>Customers may run databases on any operating system supported by the database vendor, except for mainframe operating systems (including zOS) which are not supported