



Bluenog ICE Supported Configurations

Linux	Windows	Solaris	MacOS
Intel Pentium 4 1.2 GHz or higher (Dual 2.0GHz recommended)	Intel Pentium 4 1.2 GHz or higher (Dual Xeon 2.0 GHz recommended)	Solaris v10.0	MacOS v10.5.3
Red Hat EL3, Suse ES 9 or similar distribution	Microsoft Windows 2000/2003 Server	2 GB of RAM	2 GB of RAM
Apache 1.3 or higher (2.0 recommended)	Optional: IIS 5	Apache 1.3 or higher (2.0 recommended)	Apache 2.2.8
1GB of RAM (2 GB recommended)	1GB of RAM (2 GB recommended)	1 GB of RAM (2 GB recommended)	1 GB of RAM (2 GB recommended)
400 MB of available hard-disk space for system storage	400 MB of available hard-disk space for system storage	500 MB of available hard-disk space for system storage	400 MB of available hard-disk space for system storage
2 GB of available hard-disk space for data storage (5 GB or more recommended)	2 GB of available hard-disk space for data storage (5 GB or more recommended)	2 GB of available hard-disk space for data storage (5 GB or more recommended)	2 GB of available hard-disk space for data storage (5 GB or more recommended)
Application Servers	Portal Servers	Database Servers	
Tomcat v5.5 or v6/Geronimo version 1.1.1	BEA WebLogic Portal v9.2, v10	MySQL version 5.0.67	
BEA WebLogic Server v9.2, v10		Oracle 9.2, 10g	
jBoss v4.2.2 GA		DB2 v5.4 (AS/400)	
Glassfish v2ur2		DB2 v9.0 (Windows/Linux)	
		Postgres v8.3	
Additional Hardware Requirements			
Support is available for clustering/Disaster Recovery and H/W requirements will depend on the number of nodes in the cluster	The CMS and repository can be split on different servers; the configuration above can be used for each		



Bluenog CMS Supported Configurations

Linux	Windows	Solaris	MacOS
Intel Pentium 4 1.2 GHz or higher (Dual 2.0GHz recommended)	Intel Pentium 4 1.2 GHz or higher (Dual Xeon 2.0 GHz recommended)	Solaris v10.0	MacOS v10.5.3
Red Hat EL3, Suse ES 9 or similar distribution	Microsoft Windows 2000/2003 Server	2 GB of RAM	2 GB of RAM
Apache 1.3 or higher (2.0 recommended)	Optional: IIS 5	Apache 1.3 or higher (2.0 recommended)	Apache 2.2.8
1GB of RAM (2 GB recommended)	1GB of RAM (2 GB recommended)	1 GB of RAM (2 GB recommended)	1 GB of RAM (2 GB recommended)
200 MB of available hard-disk space for system storage	200 MB of available hard-disk space for system storage	250 MB of available hard-disk space for system storage	200 MB of available hard-disk space for system storage
2 GB of available hard-disk space for data storage (4 GB or more recommended)	2 GB of available hard-disk space for data storage (4 GB or more recommended)	2 GB of available hard-disk space for data storage (4 GB or more recommended)	2 GB of available hard-disk space for data storage (4 GB or more recommended)
Application Servers	Portal Servers	Database Servers	
Tomcat v5.5 or v6/Geronimo version 1.1.1	BEA WebLogic Portal v8.1, v9.2, v10	MySQL version 5.0.67	
BEA WebLogic Server v8.1, v9.2, v10		Oracle 9.2, 10g	
jBoss v4.2.2 GA		DB2 v5.4 (AS/400)	
Glassfish v2ur2		DB2 v9.0 (Windows/Linux)	
		Postgres v8.3	
Additional Hardware Requirements			
Support is available for clustering/Disaster Recovery and H/W requirements will depend on the number of nodes in the cluster	The CMS and repository can be split on different servers; the configuration above can be used for each		



Bluenog RichPortal Supported Configurations

Linux	Windows	Solaris	MacOS
Intel Pentium 4 1.2 GHz or higher (Dual 2.0GHz recommended)	Intel Pentium 4 1.2 GHz or higher (Dual Xeon 2.0 GHz recommended)	Solaris v10.0	MacOS v10.5.3
Red Hat EL3, Suse ES 9 or similar distribution	Microsoft Windows 2000/2003 Server	2 GB of RAM	2 GB of RAM
Apache 1.3 or higher (2.0 recommended)	Optional: IIS 5	Apache 1.3 or higher (2.0 recommended)	Apache 2.2.8
1GB of RAM (2 GB recommended)	1GB of RAM (2 GB recommended)	1 GB of RAM (2 GB recommended)	1 GB of RAM (2 GB recommended)
200 MB of available hard-disk space for system storage	200 MB of available hard-disk space for system storage	400 MB of available hard-disk space for system storage	200 MB of available hard-disk space for system storage
2 GB of available hard-disk space for data storage (4 GB or more recommended)	2 GB of available hard-disk space for data storage (4 GB or more recommended)	2 GB of available hard-disk space for data storage (4 GB or more recommended)	2 GB of available hard-disk space for data storage (4 GB or more recommended)
Application Servers	Database Servers	Additional Hardware Requirements	
Tomcat v5.5 or v6/Geronimo version 1.1.1	MySQL version 5.0.67	Support is available for clustering/Disaster Recovery and H/W requirements will depend on the number of nodes in the cluster	
BEA WebLogic Server v9.2, v10	Oracle 9.2, 10g		
jBoss v4.2.2 GA	DB2 v5.4 (AS/400)		
Glassfish v2ur2	DB2 v9.0 (Windows/Linux)		
	Postgres v8.3		



Bluenog BI Supported Configurations

Linux	Windows	Solaris	MacOS
Intel Pentium 4 1.2 GHz or higher (Dual 2.0GHz recommended)	Intel Pentium 4 1.2 GHz or higher (Dual Xeon 2.0 GHz recommended)	Solaris v10.0	MacOS v10.5.3
Red Hat EL3, Suse ES 9 or similar distribution	Microsoft Windows 2000/2003 Server	2 GB of RAM	2 GB of RAM
Apache 1.3 or higher (2.0 recommended)	Optional: IIS 5	Apache 1.3 or higher (2.0 recommended)	Apache 2.2.8
1GB of RAM (2.0 GB recommended)	1GB of RAM (2.0 GB recommended)	1 GB of RAM (2 GB recommended)	1 GB of RAM (2 GB recommended)
200 MB of available hard-disk space for system storage	200 MB of available hard-disk space for system storage	400 MB of available hard-disk space for system storage	200 MB of available hard-disk space for system storage
2 GB of available hard-disk space for data storage (4 GB or more recommended)	2 GB of available hard-disk space for data storage (4 GB or more recommended)	2 GB of available hard-disk space for data storage (4 GB or more recommended)	2 GB of available hard-disk space for data storage (4 GB or more recommended)
Application Servers	Database Servers	Additional Hardware Requirements	
Tomcat v5.5 or v6/Geronimo version 1.1.1	MySQL version 5.0.67	Support is available for clustering/Disaster Recovery and H/W requirements will depend on the number of nodes in the cluster	
BEA WebLogic Server v9.2, v10	Oracle 9.2, 10g		
jBoss v4.2.2 GA	DB2 v5.4 (AS/400)		
Glassfish v2ur2	DB2 v9.0 (Windows/Linux)		
	Postgres v8.3		