



Azul Compute Appliances

Software and Hardware Interoperability

Azul Compute Appliances deliver performance and scalability benefits to heterogeneous data center environments. Support and compatibility are provided with the leading server platforms, software standards, development and performance monitoring tools, and Gigabit Ethernet equipment. This wide-scale compatibility ensures a the value of your Azul Compute Appliance purchase can be extended across your enterprise needs. The tables below detail the specific platform, tool and equipment support provided.

Supported Server Platforms

The Azul Virtual Machine software supports popular hardware platform and operating system combinations used for running Java applications in data centers.

| Operating System | Application Host Server Hardware | Version(s) |
|----------------------|----------------------------------|--|
| Sun Solaris™ | Sun™ SPARC™ Environment | 8, 9 and 10 |
| RedHat™ Linux™ AS/ES | Intel®, AMD x86 Architecture | 2.1, 3.0, 4.0 (Kernel 2.6, 2.4) 32-bit & 64-bit |
| SuSe™ Linux | | 9.x (Kernel 2.6) 32-bit & 64-bit |
| Windows Server | | 2003 sp2, 32-bit |
| IBM AIX | Power PC | 5.2, 5.3 |
| Java Support | | |
| JDK | Sun J2SE Support | 1.4, 1.5, 1.6 All sub versions of 1.4, 1.5 1.6 are supported, ex: 1.5.0_17 |

Interoperability with Java Software Environments

The Azul Virtual Machine software is compliant with the most prevalent J2SE standards today, and runs any native J2SE application written to these standards. It is also interoperable with all major J2EE application server stacks.

| Partner | Product(s) | Version(s) |
|------------|---------------------------------------|--|
| ATG | Dynamo | 7.0.2 |
| Axway | Synchrony ₁ | 5.4, 5.5 |
| Calypso | Trading and Risk Management Platforms | 8, 9, 10 |
| GemStone | GemFire | 5.1 |
| GigaSpaces | XAP | 5, 6, 7 |
| IBM | WebSphere | 5.1, 6.0, 6.1 |
| IBM | ILOG JRules | 6.1 |
| Oracle/BEA | WebLogic Express | 8.1 SP1-SP6, 9.0, 9.1, 9.2, 10, 10.1, 10.2, 10.3 |
| Oracle/BEA | WebLogic Integration | 8.1 SP1-SP6, 9.0, 9.1, 9.2, 10, 10.1, 10.2, 10.3 |
| Oracle/BEA | WebLogic Server | 8.1 SP1-SP6, 9.0, 9.1, 9.2, 10, 10.1, 10.2, 10.3 |
| Oracle/BEA | WebLogic Workshop | 8.1 SP1-SP6, 9.0, 9.1, 9.2, 10, 10.1, 10.2, 10.3 |
| Oracle/BEA | WebLogic Portal | 8.1 SP1-SP6, 9.0, 9.1, 9.2, 10, 10.1, 10.2, 10.3 |
| Oracle/BEA | Aqualogic Service Bus | ALSB 2.6, 3 |
| Oracle | Coherence | 2.5, 3.2, 3.3 |
| Oracle | Application Server | 10.1.3 |
| RedHat | JBoss Application Server | 3.26, 4.02, 4.03, 4.2, 4.3 |

| Partner | Product(s) | Version(s) |
|----------|--------------------------------|---------------|
| Pega | Rules Process Commander | 5.2 |
| SAP | Portal | 7 |
| SAP | Netweaver | '04 SR1, 7.0 |
| SAS | Financial Management (FM) | 4.4 |
| Sun | Java System Application Server | PE 9 |
| TIBCO | Portal Builder | 7 |
| Vignette | Application Portal1 | 7.3_1, 7.4, 8 |

Interoperability with Java Profiling Tools

The Azul Virtual Machine software is interoperable with the leading tools for Java profiling, performance monitoring, code coverage, JVMPI, and bytecode instrumentation.

| Partner | Product(s) | Version(s) |
|------------|-----------------------|-------------|
| Fair Isaac | Advisor | 5.5, 6.1 |
| Optier | CoreFirst | 2, 3 |
| Yourkit | Java Profiler | 6.0, 7.0 |
| CA/Wily | Introscope | 7.1P10, 7.2 |
| Quest | Foglight | 4.2, 5.0.5 |
| Symantec | I3 | 7.5 |
| HP Mercury | J2EE Deep Diagnostics | 6.5 |

Interoperability with Java Debugging Tools

The Azul Virtual Machine software is interoperable with the leading tools for Java debugging and JVMDI (both local JVMDI and using JDWP)

| Product | Version |
|--|---------|
| Borland JBuilder® | 9 |
| Borland JBuilder | X |
| IBM/Eclipse WebSphere Studio Application Developer | 5.1.2 |
| BEA WebLogic Workshop | 8.1 |
| Sun® Java Studio Enterprise Edition | 7 |
| NetBeans™ | 4 |

