



Get More From the BEA WebLogic Platform With Jacada

Jacada and the BEA WebLogic Platform accelerate business process improvements by leveraging mainframe and midrange systems.

As a BEA Star Partner, Jacada offers powerful integration and web-to-host solutions for BEA products.

BEA is one of the world's leading application infrastructure software companies with more than 13,500 customers around the world, including the majority of the Fortune Global 500. The BEA WebLogic Platform provides the application infrastructure foundation that converges application development and integration, simplifies the flow of information, decreases the costs of managing applications, and makes an enterprise more agile, productive, and connected.

Jacada is the recognized industry leader in software solutions that leverage existing business applications to accelerate the delivery of improved business processes. The Jacada-BEA partnership allows organizations moving to a J2EE architecture to increase the value and extend the use of their legacy mainframe and midrange applications.

Jacada Solutions for BEA WebLogic Platform

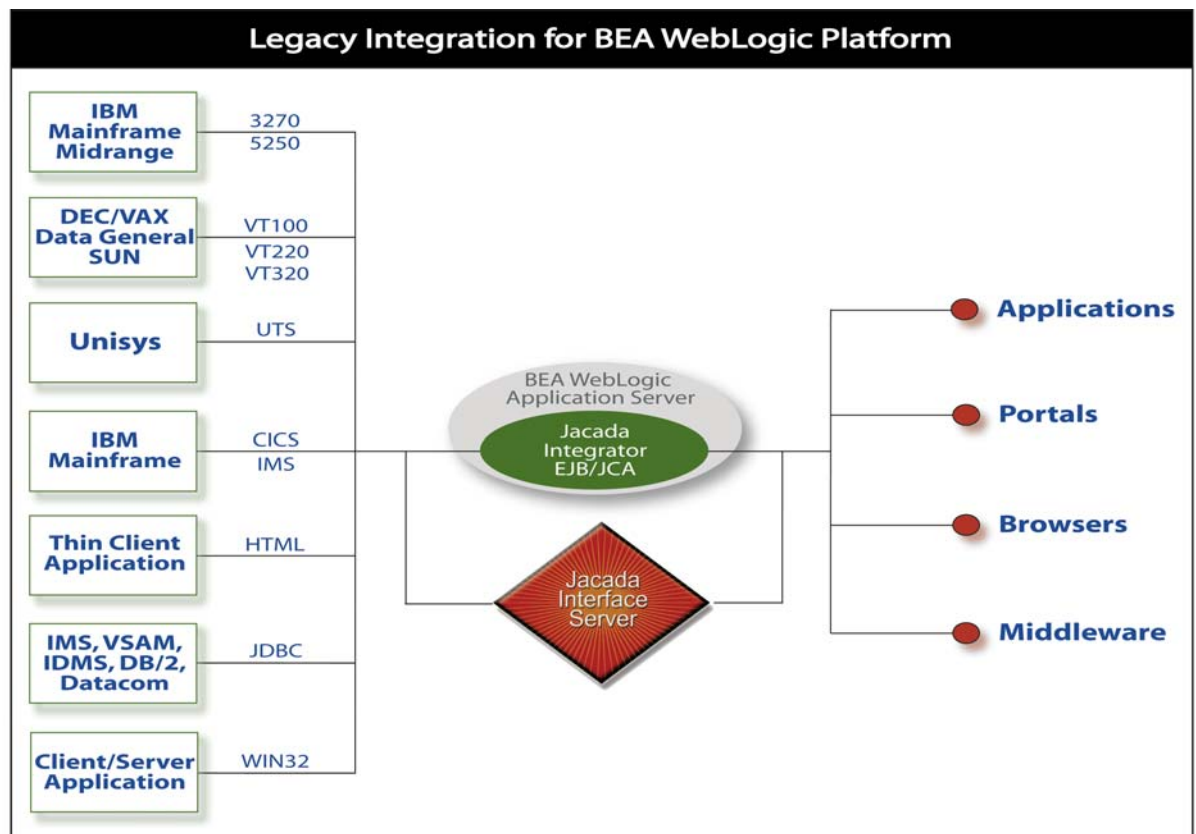
Jacada® Integrator

Nothing on the market delivers total integration to mainframe and midrange platforms faster or easier.

Jacada Integrator provides both screen-based and direct transactional access to legacy system data, business logic, and processes. Integration developed with Jacada Integrator can then be deployed as EJBs or JCA integration adapters on BEA WebLogic Platform.

Key Features at a Glance:

- Rapidly develop, deploy, and maintain real-time legacy access for BEA WebLogic Platform.
- Fully integrated with the BEA WebLogic Workshop.
- No legacy application changes required.



- Reusable and easy to maintain.
- EJB or JCA runtime support for BEA WebLogic Platform.
- Session management, including pooling.

web-enabled legacy applications are managed and accessed in the same manner as other sources of information.

Key Features at a Glance:

- Rapidly create a universal interface layer for legacy applications for BEA WebLogic Portal.
- Extend BEA WebLogic Portal single sign-on to include legacy systems.
- Leverage BEA WebLogic Platform to modernize and web-enable legacy applications.
- Drive business value through improved ease of use and streamlined workflows.
- Transform or re-engineer legacy systems, leveraging your BEA WebLogic Platform environment

The integrated Jacada and BEA WebLogic Platform solution can support secured web-access to legacy applications for key suppliers, customers, and employees. Legacy applications become seamless and transparent to the BEA WebLogic Portal or web user. Using Jacada Interface Server the legacy applications can be re-engineered, and processes and workflows can be simplified. Streamlined access to legacy applications through Jacada and BEA WebLogic Platform can benefit customers by reducing employee training and improving employee productivity. Because it uses standard XHTML as the user interface, Jacada Interface Server applications are easily published as BEA WebLogic portlets, without customization of the legacy system, Jacada,

or BEA solutions. When a user accesses a Jacada portlet, the Jacada Interface Server is ready to operate the web-enabled application.

About Jacada

For over ten years, Jacada has been helping organizations modernize, Web-enable, and extend legacy applications. With over 1,200 companies using Jacada solutions, we have delivered over 300,000 graphical user interfaces (GUIs) to over 1,000,000 end users around the world. Jacada now makes it easy to revitalize and improve your legacy systems via BEA WebLogic Platform.

- Founded in 1990.
- Recognized leader in legacy integration solutions.
- Recognized leader in web-to-host solutions.
- Headquartered in Atlanta, GA with offices in North America, Latin America, UK, Europe and Israel.
- Publicly traded on NASDAQ as JCDA.

Jacada's solutions address all application development architectures (including J2EE, .NET, and Web Services), and are the preferred and certified legacy connection solutions for BEA, CA, PeopleSoft, SeeBeyond, and Siebel. Jacada solutions are in use today at major corporations and government organizations, such as AIG, Bank of America, Caterpillar, Citibank, Delta Air Lines, The Federal Reserve Bank, Porsche Cars North America, Prudential, and the U.S. Department of the Interior.



Legacy protocols supported by Jacada Integrator include:

- TN3270 - IBM mainframes or equivalent (OS/390 or zSeries).
- TN5250 - IBM midrange (OS/400 or iSeries).
- VTxxx - Character Mode/Telnet (UNIX platforms, DEC/VAX, Data General, etc.).
- UTS - Unisys mainframes.
- HTML - Web applications.
- CICS - IBM mainframes or equivalent (OS/390 or zSeries).
- IMS - IBM mainframes or equivalent (OS/390 or zSeries).
- Windows - WIN32, PowerBuilder, Visual Basic, C, MFC.

Jacada Integrator is the solution for rapidly integrating your core legacy business systems with your BEA WebLogic Platform. With hundreds of Jacada Integrator installations, our customers have realized superior integration solutions.

Jacada® Interface Server

Jacada Interface Server is the leading automated web-to-host solution for extending and modernizing IBM (mainframe and midrange) legacy host systems. This solution generates Java or HTML graphical user interfaces that can dramatically improve workflow and the ease-of-use of your legacy business applications. Jacada Interface Server solutions integrate seamlessly into your BEA WebLogic Portal via portlet technology. This ensures that

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