IBM WebSphere Cast Iron Hypervisor Edition V7.0 delivers rapid cloud integration

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At a glance
Companies that adopt cloud and Software as a Service (SaaS) applications view application integration as an important component to harmonize business processes across their hybrid application landscape. IBM® WebSphere® Cast Iron® Cloud Integration portfolio offers these key benefits:

• Ability to quickly connect cloud and on-premise applications: WebSphere Cast Iron Cloud Integration helps companies integrate in days, instead of weeks or months, with rich connectors and integration templates.
• Synergy with other IBM integration products: Companies with significant application integration investment can use Cast Iron as the cloud gateway. This allows SaaS applications to become part of the larger integration framework.
• Ability to collaborate with IBM Worklight®: Cast Iron works cooperatively with Worklight to externalize enterprise data and processes in mobile applications.
• Flexible pricing options: Your purchasing options can range from paying an annual subscription to acquiring a one-time charge license with unlimited endpoint connectivity depending on the form factor you choose.

Overview
Today's enterprise often reflects a hybrid environment consisting of SaaS applications, mobile applications, and traditional, on-premise applications. Integration is one of the keys to successfully driving value from SaaS applications and mobile solutions in this hybrid environment. With IBM WebSphere Cast Iron Hypervisor Edition V7.0, IBM continues to expand upon its capabilities to address the needs of enterprises with hybrid environments by providing rapid access to application data for application developers.

Version 7 delivers the following functional enhancements:

• Improved performance: Migration to a 64-bit Java™ Virtual Machine (JVM) can increase scalability of virtual and physical appliances.
• Improved security capabilities:
  – Updated security, encryption, control, and logging features
  – Support for OAuth2.0 and Security Assertion Markup Language (SAML)
  – Access control allows granular control of user privileges and segregation of management activities and views
  – Support for logging all user activities
• Ease of management: Extended Web Management Console capabilities helps to more easily manage multiple virtual and physical appliances.
• Increased connectivity: Integration offering for industry solution products through template integration processes (TIPs) and connectors can help you quickly integrate with third-party applications.
• Enhanced capabilities for MSPs: With Secure Connector support for Cast Iron Hypervisor Edition, MSPs have flexibility in deployment options for providing Integration as a Service to their clients.

Cast Iron Solution Overview

The WebSphere Cast Iron Integration product portfolio is a platform that can enable rapid, no-coding construction of integration among SaaS applications, on-premise packaged applications, custom applications, and generic systems such as databases, files, and web services. The key features and capabilities of Cast Iron Cloud Integration services are:

• Pre-built, rich connectors to applications, especially to enterprise-grade packaged applications, such as large enterprise resource planning (ERP) and customer relationship management (CRM) applications: A connector enables you to connect to the targeted application and access the content of the application in a no-coding manner.
• Simple user experience: The Cast Iron portfolio provides rich capabilities in transformation, integration logics, and integration management. It can also provide infrastructure for custom connectivity and reuse of integration best practices. This infrastructure can provide a no-coding, highly usable user experience.
• Support for a wide range of integration paradigms: The Cast Iron portfolio includes process integration, data integration, UI mashups, and combinations.
• Flexible deployment options: Capabilities can be accessed in three form factors, which are designed to be easy to access and use:
  – Virtual appliance: WebSphere Cast Iron Hypervisor Edition
  – Physical appliance: WebSphere DataPower® Cast Iron Appliance XH40
  – Multi-tenant cloud service: WebSphere Cast Iron Live and Cast Iron Express®

Key prerequisites

Processor with virtualization technology as a hosting environment.

For additional details, refer to the Hardware requirements and Software requirements sections.

Planned availability date

• November 15, 2013 (electronic)
• November 29, 2013 (media pack)

Refer to the Availability of national languages section for national language availability.

Description

WebSphere Cast Iron Cloud Integration solutions help you quickly connect hybrid environments comprised of cloud and on-premise applications and may help achieve lower cost and a higher return on investment in cloud, SaaS, and mobile applications.
You can develop integration using a "configuration, not coding" approach, and deploy in the following form-factors. Each provides the same functionality:

- **WebSphere Cast Iron Hypervisor Edition**: A virtual appliance that can be installed on your existing servers using virtualization technology. Virtual appliances allow better utilization of hardware and faster response to demands for newly deployed systems in contrast to deployment on real appliances, thus helping to reduce the costs of both hardware and software operation and maintenance. Deploying virtual images may help businesses reduce the potential for errors and enable the rapid deployment of working systems for development, test, or production because virtual images are built with known, stable, and tested configurations.

- **WebSphere DataPower Cast Iron Appliance XH40**: A self-contained physical appliance that provides everything you need to connect cloud and on-premise applications. The appliance can be installed and managed within a local data center.

- **WebSphere Cast Iron Live**: A complete, multi-tenant cloud offering to connect cloud and on-premise applications. WebSphere Cast Iron Live enables you to design, run, and manage integrations in the cloud without any infrastructure footprint on-site. A related product, WebSphere Cast Iron Express, is a business-user-friendly, self-service cloud offering that allows you to rapidly connect and integrate data between your salesforce.com applications and other applications.

**WebSphere Cast Iron Cloud Integration**

WebSphere Cast Iron Cloud Integration portfolio delivers the following sets of capabilities:

- Integration scenarios
- Connectivity
- Reusability

**Integration scenarios**

WebSphere Cast Iron Cloud Integration components provide the following comprehensive integration capabilities:

- Cloud data migration: Allows data handling, using the WebSphere Cast Iron data cleansing and data migration capabilities, and enables expedited adoption of SaaS and cloud applications. This approach to data integration enables companies to cleanse, enrich, and migrate data from existing applications to cloud applications in real time.

- Cloud data synchronization: Provides connectivity, workflow, and transformation features. It enables you to coordinate or orchestrate integration processes across multiple applications in real time. SaaS and cloud users can view data that is hidden in applications by minimizing any duplicate entries, which also helps to maximize decision making and productivity.

- Integration in visualization (UI mashups): Provides the capability to mashup information from disparate sources and to display this information by using the native user interface of a cloud application in real time.

- Integration that drives mobile applications: Supports mobile applications by harnessing data and processes from other parts of the enterprise. For additional information on Worklight applications, refer to Software Announcement ZP13-0498, dated October 1, 2013, and Software Announcement ZP13-0182, dated April 23, 2013.

**Connectivity**

WebSphere Cast Iron Cloud Integration offerings come with built-in connectivity to hundreds of cloud, packaged, and proprietary on-premise applications, which include ERP, CRM, databases, web services, and flat files. WebSphere DataPower Cast Iron Appliance XH40 is completely self-contained and includes everything needed to complete integrations in one place.
This approach to integration makes no distinction between local and remote applications because the applications establish connectivity to the endpoints by using native application protocols. The advantage to this approach is that no additional adapters are required, and there is nothing to install or change at the endpoints.

A Connector Development Kit, provided with this offering, allows skilled developers to use WebSphere Cast Iron to add connectors to custom applications. With connectors built using the Connector Development Kit, users get the same development experience on WebSphere Cast Iron Studio as with the built-in connectors. Cast Iron Studio is a downloadable development tool that can be used to design, test, and publish integration projects to a WebSphere DataPower Cast Iron Appliance.

**Reusability**

WebSphere Cast Iron Cloud Integration portfolio includes hundreds of reusable TIPs that are searchable in an online library. This online library contains templates for many of the most common cloud integration scenarios. These templates encode common connectivity, known as mapping, as well as best-practice integration workflows.

Templates provide a question-and-answer-based wizard that walks users through a common integration scenario, customizing as needed. Often, users simply complete the credentials, customize mappings, test, and deploy. Cast Iron clients and partners can create their own wizard-driven, reusable templates with the point-and-click TIP Development Kit and make them available to the entire WebSphere Cast Iron Cloud Integration user community.

**Flexible packaging options**

- **Standard Edition**: Everything needed to configure, run, and manage the most common application integrations, including connectivity to cloud and standard, on-premise applications, data synchronization and data migration scenarios, and access to hundreds of reusable TIPs. Standard Edition includes the ability to connect two applications, with an option to acquire additional application endpoints.

- **Enterprise Edition**: Includes everything in the Standard Edition, plus advanced capabilities. It also includes the ability to connect enterprise, on-premise applications, use data quality features, develop reusable templates, and manage and monitor the solution remotely through management APIs.

- **Application endpoints**: Adds the ability to integrate additional applications, while acquiring only what is needed. Choose from any of hundreds of cloud and on-premise applications. Available with both the Standard and Enterprise Editions.

- **Development Edition**: Provides a complete, shared development environment for non-production use, and with no limit on the number of applications integrated.

- **Unrestricted application endpoints**: Adds the ability (per appliance) to integrate any number of applications across hundreds of cloud and on-premise applications. Available with both the Standard and Enterprise Editions.

**Additional information**

For more information about acquiring WebSphere Cast Iron solutions, contact your IBM representative or IBM Business Partner, or visit


For more information about WebSphere DataPower Cast Iron Appliance XH40, WebSphere Cast Iron Live, and WebSphere Cast Iron Express, refer to the **Reference information** section.
Reference information


For information on WebSphere DataPower Cast Iron Appliance XH40 Support Registration, refer to Software Announcement ZP11-0494, dated August 30, 2011.


Availability of national languages

WebSphere Cast Iron Hypervisor Edition is translated to the languages in the following list except for the web management console. All current code pages for these languages are supported.

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Program number

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Education support

Education support will be provided for the products in this announcement.

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Contact your IBM representative for course information.
Offering Information

Product information is available via the Offering Information website

http://www.ibm.com/common/ssi

Also, visit the Passport Advantage® website

http://www.ibm.com/software/passportadvantage

Publications

No new or updated publications are shipped with this offering.

WebSphere Cast Iron Hypervisor Edition publications will be available on November 15, 2013 in the online Information Center. Visit

http://pic.dhe.ibm.com/infocenter/wci/v7r0m0/index.jsp

Technical information

Specified operating environment

Hardware requirements

Processor with virtualization technology: for example, Intel™ VT-x or Advanced Micro Devices AMD-V. Cast Iron Hypervisor Edition uses a 64-bit kernel. Virtualization technology support must be installed and enabled. In some cases this feature is enabled through a BIOS setting. Features required:

- 60 GB of available disk space
- One of these supported configurations, which will be selected during installation:
  - 1 CPU, 4 GB RAM
  - 2 CPU, 8 GB RAM

Web management console requires hardware compatible with a supported version of Microsoft™ Windows™ to run a supported browser.

Studio tooling requires a minimum of 1 GB memory (RAM).

Software requirements

WebSphere Cast Iron Hypervisor Edition V7.0

Hypervisor Edition can run on one of the following hosting environments:

- VMware ESX/ESXi 4.0, 4.1, or 5.0
- IBM PureApplication™ System W1500 1.0.0.4

The Studio component of WebSphere Cast Iron Hypervisor Edition requires Microsoft Windows XP or Windows 7.

Web management console of WebSphere Cast Iron Hypervisor Edition V7.0 requires:

- One of the following browsers:
  - Microsoft Internet Explorer V8, or later
  - Mozilla Firefox V24, or later
  - Google Chrome V30, or later
• Adobe Flash Player V9, or later

The Siebel connector, shipped as part of WebSphere Cast Iron V6.0, was built on non-IBM developed libraries. WebSphere Cast Iron V6.1 included an IBM-developed equivalent for these libraries. At that time, the non-IBM variants were deprecated but continued to be shipped to enable migration. Starting with WebSphere Cast Iron V7.0, only the IBM-developed libraries are included with WebSphere Cast Iron. Therefore, any applications still using the WebSphere Cast Iron V6.0 version of the connector must be migrated to the new version, as detailed in the technote:


The original Siebel connector is supported until WebSphere Cast Iron V6.1, V6.3, and V6.4 are withdrawn from support.

For the most current WebSphere Cast Iron Cloud Integration system requirements visit


The program's specifications and specified operating environment information may be found in documentation accompanying the program, if available, such as a README file, or other information published by IBM, such as an announcement letter. Documentation and other program content may be supplied only in the English language.

Planning information

Packaging

IBM WebSphere Cast Iron Hypervisor Edition is distributed via electronic download and a set of physical media packs consisting of multiple DVDs. This program, when downloaded from a website, contains the applicable IBM license agreement and License Information, if appropriate, and will be presented for acceptance at the time of installation of the program. For future reference, the license and License Information will be stored in a directory such as LICENSE.TXT.

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Contact your IBM representative for the list of selected services available in your country, either as standard or customized offerings for the efficient installation, implementation, or integration of this product.

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Product group: WebSphere

Product Identifier Description (PID)

IBM WebSphere Cast Iron Hypervisor Edition Standard 5725-C11
IBM WebSphere Cast Iron Hypervisor Edition Enterprise 5725-C12

Product category: Application Integration Middleware Other

For ordering information, consult your IBM representative or authorized IBM Business Partner, or visit

http://www.ibm.com/software/support/pa.html

Except for the new media pack part numbers, the remaining ordering information for IBM WebSphere Cast Iron Hypervisor Edition Standard V7.0 and IBM WebSphere Cast Iron Hypervisor Edition Enterprise V7.0 is unchanged from the previous release. Refer to the ordering information in Software Announcement ZP11-0407, dated August 23, 2011.

Passport Advantage customer: Media pack entitlement details

Customers with active maintenance or subscription for the products listed are entitled to receive the corresponding media pack.

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Charge metric

WebSphere Cast Iron Hypervisor Edition V7.0: (Passport Advantage)

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License Information form number

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The program's License Information will be available for review on the IBM Software License Agreement website


Search on "Cast Iron Hypervisor" or by program number.

Limited warranty applies

Yes
**Limited warranty**

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**Volume orders (IVO)**

No

**Passport Advantage applies**

Yes, and through the Passport Advantage website at

http://www.ibm.com/software/passportadvantage
**Usage restriction**
Yes

**WebSphere Cast Iron Hypervisor Edition V7.0**

If licensee acquires a Standard Runtime entitlement, then notwithstanding any provision in the agreement, licensee is not authorized to use any of the following components or functions of the program:

1. Enterprise Application Endpoints: The ability to connect to Enterprise applications such as JD Edwards, Peoplesoft, SAP, Siebel, or other similar type of applications
2. Data Quality Features: The specific data quality features or activities within the Program (for example, filter and profile, look up, sort, and merge)
3. Template Development Kit: A set of features within the Program used to develop Template Integration Processes (TIPs)
4. Management APIs: The set of application programming interfaces (APIs) in the Program that allow users to programmatically perform management, monitoring, user provisioning, and deployment activities.

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No
Variable charges apply
No

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Corrections

(Corrected on November 14, 2013)
The Software requirements section is revised.

(Corrected on November 6, 2013)
The Software requirements section is revised.