



## IBM Connections V4.5 IFR 2 includes Ephox EditLive! Enterprise Edition, an optional rich text editor

### Table of contents

<b>1</b>	<a href="#">Overview</a>	<b>8</b>	<a href="#">Terms and conditions</a>
<b>2</b>	<a href="#">Planned availability date</a>	<b>9</b>	<a href="#">Prices</a>
<b>3</b>	<a href="#">Program number</a>	<b>10</b>	<a href="#">Order now</a>
<b>4</b>	<a href="#">Ordering information</a>		

### Overview

IBM® Connections is social software for business that provides an exceptional social platform that helps enable you to access the right people, and internal and external content in your professional networks and communities.

Benefits:

- Engage instantly and in context to get business done by staying on top of relevant activity in your professional networks and communities
- Act quickly and be responsive to customers by pivoting rapidly between internal and external communities
- Create an ideal community experience and anticipate the needs of a community by monitoring social activity and participation
- Increase personal and organizational effectiveness by creating, connecting, and sharing in one easy to use social experience

Ephox EditLive! Enterprise Edition, an optional rich text editor in IBM Connections V4.5 Interim Feature Release 2 (IFR2), allows you to:

- Paste social media URLs to create interactive content in the editor
- Track changes of content over time
- Copy and paste images directly into the rich text editor
- Perform accessibility checking
- Perform broken link checking
- Create and share document templates to provide your team with a consistent look
- Perform spell checking

The following IBM Connections licenses include Ephox EditLive! Enterprise Edition:

- IBM Connections V4.5 IFR2
- IBM Connections Extranet V4.5 IFR2
- IBM Connections V4.5 Intranet and Extranet IFR2
- IBM Connections Extension from Notes® or Domino® with limited entitlement to Connections V4.5 IFR2
- IBM Connections Extension from WebSphere® Portal with limited entitlement to Connections V4.5 IFR2

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## Planned availability date

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February 13, 2014: Electronic availability

March 13, 2014: Media availability

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## Availability of national languages

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Product description	Language	GA date
Conn Intranet and Extranet v4.5.0	Multilingual (Portuguese, French, Danish, Catalan, Kazakh, Russian, Hebrew, Arabic, Thai, Korean, Chinese - Simplified, Spanish, Norwegian Bokmal, Portuguese-Brazilian, German, Swedish, Japanese, Chinese - Traditional, Hungarian, English, Slovenian, Greek, Turkish, Dutch, Czech, Italian, Finnish, Polish)	August 6, 2013
Conn Intranet and Extranet v4.5.0	Multilingual (Portuguese, French, Danish, Catalan, Kazakh, Russian, Hebrew, Arabic, Thai, Korean, Chinese - Simplified, Spanish, Norwegian Bokmal, German, Swedish, Japanese, Chinese - Traditional, Hungarian, Norwegian Nynorsk, English, Turkish, Dutch, Czech, Italian, Finnish,	March 13, 2014

IBM Connections V4.5.0

Polish)  
Multilingual April 26, 2013  
(Portuguese,  
French,  
Danish,  
Catalan,  
Kazakh,  
Russian,  
Hebrew,  
Arabic, Thai,  
Korean,  
Chinese -  
Simplified,  
Spanish,  
Norwegian  
Bokmal,  
Portuguese-Brazilian,  
German,  
Swedish,  
Japanese,  
Chinese -  
Traditional,  
Hungarian,  
Norwegian  
Nynorsk,  
English,  
Slovenian,  
Greek,  
Turkish,  
Dutch, Czech,  
Italian,  
Finnish,  
Polish)

IBM Connections V4.5.0

Multilingual October 24, 2013  
(Portuguese,  
French,  
Danish,  
Catalan,  
Kazakh,  
Russian,  
Hebrew,  
Arabic, Thai,  
Korean,  
Chinese -  
Simplified,  
Spanish,  
Norwegian  
Bokmal,  
Portuguese-Brazilian,  
German,  
Swedish,  
Japanese,  
Chinese -  
Traditional,  
Hungarian,  
English,  
Slovenian,  
Greek,  
Turkish,  
Dutch, Czech,  
Italian,  
Finnish,  
Polish)

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## Program number

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Program number	VRM	Program name
5724-S68	4.5.0	IBM Connections

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## Ordering information

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This product is only available via Passport Advantage®. It is not available as shrinkwrap.

### Product information

Licensed function title	Product group	Product category
IBM Connections	IBM Connections	IBM Connections
IBM Connections for Intranet and Extranet	IBM Connections	IBM Connections
Program name	PID number	Charge unit description
IBM Connections	5724-S68	Per Processor Value Unit for Linux™ on System z
IBM Connections	5724-S68	Per Processor Value Unit (PVU)
IBM Connections	5724-S68	Per Authorized User
IBM Connections	5724-S68	Per Authorized User for Linux on System z
IBM Connections for Intranet and Extranet	5724-S68	Per Processor Value Unit for Linux on System z
IBM Connections for Intranet and Extranet	5724-S68	Per Processor Value Unit (PVU)

### Charge metrics definitions

#### Authorized User

Authorized User is a unit of measure by which the program can be licensed. An Authorized User is a unique person who is given access to the program. The program may be installed on any number of computers or servers and each Authorized User may have simultaneous access to any number of instances of the program at one time. Licensee must obtain separate, dedicated entitlements for each Authorized User accessing the program in any manner directly or indirectly (for example, via a multiplexing program, device, or application server) through any means. An entitlement for an Authorized User is unique to that Authorized User and may not be shared, nor may it be reassigned other than for the permanent transfer of the Authorized User entitlement to another person.

NOTE: Some programs may be licensed where devices are considered users. In that case, the following applies. Any computing device that requests the execution of or receives for execution a set of commands, procedures, or applications from the program or that is otherwise managed by the program is considered a separate user of the program and requires an entitlement as if that device were a person.

#### Processor Value Unit (PVU)

PVU is a unit of measure by which the program can be licensed. The number of PVU entitlements required is based on the processor technology (defined within the PVU Table by processor value, brand, type, and model number at

[http://www.ibm.com/software/lotus/passportadvantage/pvu\\_licensing\\_for\\_customers.html](http://www.ibm.com/software/lotus/passportadvantage/pvu_licensing_for_customers.html)

and the number of processors made available to the program. IBM continues to define a processor, for the purpose of PVU-based licensing, to be each processor core on a chip. A dual-core processor chip, for example, has two processor cores.

Licensee can deploy the program using either full capacity licensing or virtualization capacity (sub-capacity) licensing according to the Passport Advantage Sub-Capacity Licensing Terms (refer to the webpage below). If using full capacity licensing, licensee must obtain PVU entitlements sufficient to cover all activated processor cores\* in the physical hardware environment made available to or managed by the program, except for those servers from which the program has been permanently removed. If using virtualization capacity licensing, licensee must obtain entitlements sufficient to cover all activated processor cores made available to or managed by the program, as defined according to the Virtualization Capacity License Counting Rules at

[http://www.ibm.com/software/lotus/passportadvantage/Counting\\_Software\\_licenses\\_using\\_sp ecific\\_virtualization\\_technologies.html](http://www.ibm.com/software/lotus/passportadvantage/Counting_Software_licenses_using_sp ecific_virtualization_technologies.html)

\* An activated processor core is a processor core that is available for use in a physical or virtual server, regardless of whether the capacity of the processor core can be or is limited through virtualization technologies, operating system commands, BIOS settings, or similar restrictions.

Notes :

- Some programs may require licenses for the program **and** what is being managed. In that case, the following applies. In addition to the entitlements required for the program directly, licensee must obtain PVU entitlements for this program sufficient to cover the processor cores managed by the program.
- Some programs may be licensed on a managed basis **only** . In that case, the following applies: Instead of the entitlements required for the program directly, Licensee must obtain PVU entitlements for this program sufficient to cover the processor cores managed by the program.
- A few programs on an exception basis may be licensed on a referenced basis. In that case, the following applies. Rather than obtaining entitlements for the activated processor cores available to the program, licensee must obtain PVU entitlements for this program sufficient to cover the environment made available to the referenced program as if the program itself were executing everywhere the referenced program was executing, independent of the basis on which the referenced program is licensed.

## Passport Advantage program licenses

### IBM Connections

Part description	Part number
IBM Connections	
IBM Connections Authorized User Annual SW S&S Rnw1	E03VJLL
IBM Connections Authorized User Lic + SW S&S 12 Mo	D6158LL
IBM Connections Authorized User SW S&S Reinstate 12 Mo	D615ILL
IBM Connections for Extranet Proc Value Unit (PVU) Annual SW S&S Rnw1	E03VKLL
IBM Connections for Extranet Proc Value Unit (PVU) Lic + SW S&S 12 Mo	D615JLL
IBM Connections for Extranet Proc Value Unit (PVU) SW S&S Reinst 12 Mo	D615KLL

### IBM Connections

Part description	Part number
IBM Connections for Intranet and Extranet Conn Intranet and Extranet Per Processor Value Unit (PVU) Annual SW S&S Rn	E0E0ZLL

Conn Intranet and Extranet Per Processor Value Unit (PVU) Lic + SW S&S 12	D0QC9LL
Conn Intranet and Extranet Per Processor Value Unit (PVU) SW S&S Reinstate	D0QCALL

### Passport Advantage trade-up licenses

#### IBM Connections

Precursor product	Trade-up product	Trade-up part number
IBM Connections		
IBM Connections Activities	Tradeup to Cnctns AU Lnx Sz fr Cnctns Activities AU Lnx Sz Lic+SW S&S12Mo	D0C5ELL
IBM Connections Profiles	Tradeup to Cnctns AU Lnx Sz fr Cnctns Profiles AU Lnx Sz Lic+SW S&S 12 Mo	D0C5DLL
IBM Connections Activities	Tradeup to Cnctns AU from Cnctns Activities AU Lic + SW S&S 12 Mo	D6157LL
IBM Connections Profiles	Tradeup to Connctns AU from Cnctns Profiles AU Lic + SW S&S 12 Mo	D615BLL

#### Passport Advantage supply

Program name/description	Part number
Conn Intranet and Extranet V4.5.0	
IBM Connections for Intranet and Extranet V4.5 Multiplatforms M1 Media Pack	AY00XML
IBM Connections 4.5 for Intranet and Extranet IFR1 MP ML Media Pack	AY010ML
IBM Connections for Intranet and Extranet V4.5 IFR2 MP ML Media Pack	AY013ML
IBM Connections V4.5.0	
IBM Connections V4.5 Multilingual Multiplatforms Media Pack	AY00VML
IBM Connections 4.5 IFR1 MP ML Media Pack	AY00ZML
IBM Connections V4.5 IFR2 Multiplatform Multilingual Media Pack	AY012ML

#### 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.

#### IBM Connections V4.5.0

Entitled maintenance offerings description	Media packs description	Part number
IBM Connections Authorized User for Linux on System z®	IBM Connections V4.5 IFR2 Multiplatform Multilingual Media Pack	AY012ML
IBM Connections Authorized User for Linux on System z	IBM Connections V4.5 Multilingual Multiplatforms Media Pack	AY00VML
IBM Connections Authorized User for Linux on System z	IBM Connections 4.5 IFR1 MP ML Media Pack	AY00ZML
IBM Connections Processor Value Unit for Linux on System z	IBM Connections 4.5 IFR1 MP ML Media Pack	AY00ZML
IBM Connections Processor Value Unit for Linux on System z	IBM Connections V4.5 Multilingual Multiplatforms Media Pack	AY00VML
IBM Connections Processor Value Unit for Linux on	IBM Connections V4.5 IFR2 Multiplatform Multilingual	AY012ML

System z	Media Pack	
IBM Connections per Authorized User	IBM Connections V4.5 IFR2 Multiplatform Multilingual Media Pack	AY012ML
IBM Connections per Authorized User	IBM Connections V4.5 Multilingual Multiplatforms Media Pack	AY00VML
IBM Connections per Authorized User	IBM Connections 4.5 IFR1 MP ML Media Pack	AY00ZML
IBM Connections per Processor Value Unit	IBM Connections 4.5 IFR1 MP ML Media Pack	AY00ZML
IBM Connections per Processor Value Unit	IBM Connections V4.5 Multilingual Multiplatforms Media Pack	AY00VML
IBM Connections per Processor Value Unit	IBM Connections V4.5 IFR2 Multiplatform Multilingual Media Pack	AY012ML

### Conn Intranet and Extranet V4.5.0

Entitled maintenance offerings description	Media packs description	Part number
IBM Connections for Intranet and Extranet Per Processor Value Unit for Linux on System z	IBM Connections 4.5 for Intranet and Extranet IFR1 MP ML Media Pack	AY010ML
IBM Connections for Intranet and Extranet Per Processor Value Unit for Linux on System z	IBM Connections for Intranet and Extranet V4.5 Multiplatforms M1 Media Pack	AY00XML
IBM Connections for Intranet and Extranet Per Processor Value Unit for Linux on System z	IBM Connections for Intranet and Extranet V4.5 IFR2 MP ML Media Pack	AY013ML
IBM Connections for Intranet and Extranet per Processor Value Unit	IBM Connections for Intranet and Extranet V4.5 IFR2 MP ML Media Pack	AY013ML
IBM Connections for Intranet and Extranet per Processor Value Unit	IBM Connections for Intranet and Extranet V4.5 Multiplatforms M1 Media Pack	AY00XML
IBM Connections for Intranet and Extranet per Processor Value Unit	IBM Connections 4.5 for Intranet and Extranet IFR1 MP ML Media Pack	AY010ML

### Cross-platform products

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#### ***Cross-platform products for use on System z***

Order the part numbers that follow when the product is used for either the development of code that will be deployed on System z servers or when the product will be communicating or transferring data between a distributed server and a System z server. Otherwise order from the other set of part numbers in this announcement. This set of part numbers provides the identical supply and authorization as the other set in this announcement.

#### ***Cross-platform product for use on System z IFL engines or zEnterprise® BladeCenter® Extension***

Order the part numbers that follow when the product is intended to run on the zEnterprise BladeCenter Extension or Linux operating system on System z IFL engines. If the product is not intended to run in these environments, order from the other set of part numbers in this announcement. This set of part numbers provides the identical supply and authorization as the other set in this announcement.

## IBM Connections

Part description	Part number
IBM Connections	
IBM Connections Auth Usr Linux on Sys z Annual SW S&S Rnw1	E08CGLL
IBM Connections Auth Usr Linux on Sys z Lic + SW S&S 12 Mo	D0C3GLL
IBM Connections Auth Usr Linux on Sys z SW S&S Reinst 12 Mo	D0C3HLL
IBM Connections for Extranet PVU for Lnx Sys z Annual SW S&S Rnw1	E08CHLL
IBM Connections for Extranet PVU for Lnx Sys z Lic + SW S&S 12 Mo	D0C3ILL
IBM Connections for Extranet PVU for Lnx Sys z SW S&S Reinst 12Mo	D0C3JLL

## IBM Connections

Part description	Part number
IBM Connections for Intranet and Extranet Conn Intranet and Extranet Per Proc VU for Lin Sys z Annual SW S&S Rnw1	E0E10LL
Conn Intranet and Extranet Per Proc VU for Lin Sys z Lic + SW S&S 12 Mo	D0QCBL
Conn Intranet and Extranet Per Proc VU for Lin Sys z SW S&S Reinst 12 Mo	D0QCCLL

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## Terms and conditions

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Terms and conditions for the new IBM Connections Extension part number have been added to the terms and conditions for IBM Lotus® Connections, as previously announced in Software Announcement [209-210](#), dated August 18, 2009. Consult the IBM Connections license for details.

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## IBM Electronic Services

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Electronic Service Agent™ and the IBM Electronic Support web portal are dedicated to providing fast, exceptional support to IBM Systems customers. The IBM Electronic Service Agent tool is a no-additional-charge tool that proactively monitors and reports hardware events, such as system errors, performance issues, and inventory. The Electronic Service Agent tool can help you stay focused on your company's strategic business initiatives, save time, and spend less effort managing day-to-day IT maintenance issues. Servers enabled with this tool can be monitored remotely around the clock by IBM Support all at no additional cost to you.

Now integrated into the base operating system of AIX® V5.3, AIX V6.1, and AIX V7.1, Electronic Service Agent is designed to automatically and electronically report system failures and utilization issues to IBM, which can result in faster problem resolution and increased availability. System configuration and inventory information collected by the Electronic Service Agent tool also can be viewed on the secure Electronic Support web portal, and used to improve problem determination and resolution by you and the IBM support team. To access the tool main menu, simply type `smitty esa_main`, and select Configure Electronic Service Agent. In addition, ESA now includes a powerful Web user interface, giving the administrator easy access to status, tool settings, problem information, and filters. For more information and documentation on how to configure and use Electronic Service Agent, refer to

<http://www.ibm.com/support/electronic>



The IBM Electronic Support portal is a single Internet entry point that replaces the multiple entry points traditionally used to access IBM Internet services and support. This portal enables you to gain easier access to IBM resources for assistance in resolving technical problems. The My Systems and Premium Search functions make it even easier for Electronic Service Agent tool-enabled customers to track system inventory and find pertinent fixes.

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## Benefits

**Increased uptime:** The Electronic Service Agent tool is designed to enhance the Warranty or Maintenance Agreement by providing faster hardware error reporting and uploading system information to IBM Support. This can translate to less wasted time monitoring the symptoms, diagnosing the error, and manually calling IBM Support to open a problem record. Its 24 x 7 monitoring and reporting mean no more dependence on human intervention or off-hours customer personnel when errors are encountered in the middle of the night.

**Security:** The Electronic Service Agent tool is designed to be secure in monitoring, reporting, and storing the data at IBM. The Electronic Service Agent tool securely transmits either via the Internet (HTTPS or VPN) or modem, and can be configured to communicate securely through gateways to provide customers a single point of exit from their site. Communication is one way. Activating Electronic Service Agent does not enable IBM to call into a customer's system. System inventory information is stored in a secure database, which is protected behind IBM firewalls. It is viewable only by the customer and IBM. The customer's business applications or business data is never transmitted to IBM.

**More accurate reporting:** Since system information and error logs are automatically uploaded to the IBM Support center in conjunction with the service request, customers are not required to find and send system information, decreasing the risk of misreported or misdiagnosed errors. Once inside IBM, problem error data is run through a data knowledge management system and knowledge articles are appended to the problem record.

**Customized support:** Using the IBM ID entered during activation, customers can view system and support information in the My Systems and Premium Search sections of the Electronic Support website at

<http://www.ibm.com/support/electronic>

My Systems provides valuable reports of installed hardware and software using information collected from the systems by Electronic Service Agent. Reports are available for any system associated with the customer's IBM ID. Premium Search combines the function of search and the value of Electronic Service Agent information, providing advanced search of the technical support knowledgebase. Using Premium Search and the Electronic Service Agent information that has been collected from your system, customers are able to see search results that apply specifically to their systems.

For more information on how to utilize the power of IBM Electronic Services, contact your IBM Systems Services Representative, or visit

<http://www.ibm.com/support/electronic>

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## Prices

The charges are unchanged by this announcement.

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## IBM Global Financing

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Fax: 800-2IBM-FAX (242-6329)  
For IBM representative: [callserv@ca.ibm.com](mailto:callserv@ca.ibm.com)  
For IBM Business Partner: [pwcs@us.ibm.com](mailto:pwcs@us.ibm.com)  
Mail: IBM Teleweb Customer Support  
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