



IBM Sametime 8.5.2 IFR 1 extends unified communications to Apple iOS and Google Android operating system devices and delivers significant new features to IBM Sametime Advanced

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Overview

IBM® Sametime® provides a core set of real-time communication services designed to help make your social business actionable. Sametime can help teams organize quickly and respond with unprecedented speed and can help unified communications become a core part of your enterprise's social business strategy.

IBM Sametime 8.5.2 Interim Feature Release (IFR) 1 further extends unified communications to new mobile devices and adds additional social collaboration capabilities.

IBM Sametime Standard 8.5.2 IFR 1 adds:

- A new native Instant Messaging client for Apple iPhone and iPad devices that includes a dialer for Sametime Unified Telephony licensed users
- New browser-based meeting participation on Google Android tablets and Apple iPads
- New Sametime meeting room features and options such as Active Speaker indication
- New platform support including Mac OS X 10.7, Domino® 8.5.3, Internet Explorer 9, and Firefox 6 and 7

In addition to the enhancements in Sametime Standard, Sametime Advanced 8.5.2 IFR 1 also includes:

- Offline messaging
- Multi-file and folder transfer to individuals
- File transfers to multiple people simultaneously
- Organizational tree view

Planned availability date

November 22, 2011: Electronic availability

December 15, 2011: Media availability

Availability of programs with encryption algorithm in France is subject to French government approval.

Cryptography in this product is limited to password encryption, authentication or digital signature.

Description

IBM Sametime 8.5.2 IFR 1 further extends unified communications to new mobile devices and enhances social collaboration.

This new release builds on Sametime's industry leading messaging and conferencing capabilities in IBM Sametime Standard:

- New native client for Sametime for Apple iPhone and iPad mobile devices includes:
 - Presence and instant messaging so you can:
 - Participate in individual or group chat
 - Take and receive photos from the chat window or send from your photo library
 - Get background notification of new messages
 - Leverage Quickfind to locate a contact and initiate communication
 - Send and receive announcements
 - Create customized presence status
- Chat history that is retrievable and also appears in active chat windows
- Ability to add new individual contacts or groups to your contact list
- A business card view from which you can directly:
 - Send a chat to an individual or group
 - Send an announcement to an individual or group
 - Add or remove individual from your Sametime contact and or favorites list
 - Add individual contact information or everyone's contact information in a group at once to your Apple device contact list
 - Edit the contact or personal group nickname
- Application preference management from the Apple iPhone and iPad device settings
- A dialer providing additional mobile telephony capabilities for licensed Sametime Unified Telephony users
- New Sametime browser-based meetings for the Apple iPad and Google Android tablets:
 - Join Sametime meeting rooms directly from web addresses in the calendar or messaging applications
 - Create new meeting rooms or search for meeting rooms by room or owner name
 - View shared data and annotations by the presenter; share previously uploaded documents or web sites in the meeting room
 - Access room tools, generate and view meeting reports, and change room preferences
 - Use the polling tool to add, edit, and send polls
 - Execute the end meeting feature or eject users from the room
 - Participate by raising or lowering your hand in the meeting room
 - Participate in meeting room group discussion
- New meeting room features for both the rich client and the browser based desktop meeting experience:
 - A new Leave Meeting button for owners and participants.

- An Active Speaker indicator in the meeting room will quickly and clearly let you know who is speaking.
- New flexible persistent meeting room options provide room owners the flexibility to decide whether their room is video enabled each time they return to their meeting room or just keep the selected default setting.
- Upon opening an Audio Video meeting, meeting room owners can now start a meeting with all participants on Auto-Mute . Participants will join in a muted state and can optionally disable mute themselves.
- User interface enhancements that provide more clear labeling of video options.
- New click to chat from a recognized name in an IBM Lotus Notes® 8.5.3 environment
- New click to call in an IBM Lotus Notes 8.5.3 environment from a recognized phone number by leveraging third-party software or IBM Sametime Unified Telephony
- New security and administrative options:
 - Native Secure Real-time Transport Protocol (SRTP) security for multiple person video chats and meetings
 - Administratively customize video resolution settings based on device properties for chat and meetings
- New Sametime platform support:
 - Mac OS X 10.7, Domino 8.5.3, Internet Explorer 9, and Firefox 6 and 7
- In addition to IBM Sametime Standard feature enhancements, with IBM Sametime Advanced 8.5.2 IFR 1 there are now the following additional capabilities:
 - Offline messaging:
 - Send offline messages from your Sametime chat window
 - Received offline message text will be included in chat responses
 - View offline messages when you log in
- Enhanced file sharing:
 - Send files, groups of files, or entire folders to another Sametime user
 - Send a file in a multi-way chat window to several people at once, becoming more efficient
- Organizational tree view:
 - Leverage an organizational tree view of your contacts to quickly see the reporting structure of your company based on the corporate directory
- Administrative policy controls and server settings:
 - Enable or disable offline messaging via policy; use server settings to control how many messages are stored on the server, including the number of days to save messages before and after delivery
 - Enable or disable file and folder transfers via server settings, and set policies for individual file transfer size limit and the types of files that cannot be sent

Note: IBM Sametime Entry provides online presence, basic text chat, and integration with Microsoft™ offerings. Certain advanced features such as online meetings, audio and video, APIs, SDKs and toolkits, third-party plug-ins, mobility, browser-based clients, file transfers, screen capture tool, privacy lists, alerts and location services are not available in IBM Sametime Entry and require IBM Sametime Standard or IBM Sametime Advanced entitlements.

Sametime Classic Meetings are still included in IBM Sametime Standard and Sametime Advanced and have the same platform support.

Accessibility by people with disabilities

IBM strives to provide accessible solutions for customers with disabilities and where full compliancy is not met, customers are advised on workable alternatives, where possible, to meet their needs.

Program number

Program number	VRM	Program name
5724-S90	8.5.2	IBM Sametime Advanced IFR 1
5724-T65	8.5.2	IBM Sametime Entry IFR 1
5724-J23	8.5.2	IBM Sametime Standard IFR 1

Publications

No publications are shipped with these products.

The IBM Publications Center

<http://www.ibm.com/shop/publications/order>

The Publications Center is a worldwide central repository for IBM product publications and marketing material with a catalog of 70,000 items. Extensive search facilities are provided. Payment options for orders are via credit card (in the U.S.) or customer number for 20 countries. A large number of publications are available online in various file formats, and they can all be downloaded by all countries.

Ordering information

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

<http://www-306.ibm.com/software/support/pa.html>

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

Product information

Licensed function title	Product group	Product category
IBM Lotus® Web Conferencing	Sametime	Sametime
IBM Sametime Advanced	Sametime	Sametime
IBM Sametime Advanced Extension from Sametime Limited Entitlement	Sametime	Sametime
IBM Sametime Entry	Sametime	Sametime
IBM Sametime Standard	Sametime	Sametime
IBM Sametime Standard Extension from Sametime Limited Entitlement	Sametime	Sametime

Program name	PID number	Charge unit description
IBM Lotus Web Conferencing	5724-J23	Per Concurrent User
IBM Sametime Advanced	5724-S90	Per Processor

		Value Unit (PVU)
IBM Sametime Advanced	5724-S90	Per Authorized User
IBM Sametime Advanced Extension from Sametime Limited Entitlement	5724-S90	Per Authorized User
IBM Sametime Entry	5724-T65	Per Authorized User
IBM Sametime Standard	5724-J23	Per Processor value Unit (PVU)
IBM Sametime Standard	5724-J23	PROCESSOR-Days
IBM Sametime Standard	5724-J23	Per Authorized User
IBM Sametime Standard Extension from Sametime Limited Entitlement	5724-J23	Per Authorized User

Charge metrics definitions

Authorized User

Authorized User is the unit of measure by which this program is licensed. An Authorized User is an individual (named or unnamed) within or outside of your enterprise. The program may be installed on one or more computers or servers and accessed by the number of users authorized by the Proof of Entitlement (PoE). You must have an entitlement for each Authorized User accessing the program or any program component in any manner directly or indirectly (for example, via a multiplexing program, device, or application server) through any means.

Concurrent User

Concurrent User is the unit of measure by which this program is licensed. A Concurrent User is a shared user access to the program within or outside of your enterprise. The program may be installed only on one computer or one server. The total number of Concurrent Users simultaneously accessing the program at any moment in time may not exceed the highest number of Concurrent Users authorized by the Proof of Entitlement (PoE). You must have an entitlement for each Concurrent User simultaneously accessing the program or any program component in any manner directly or indirectly (for example, via a multiplexing program, device, or application server) through any means.

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

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_specific_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.
- Express® and workgroup programs may be licensed with maximum use terms. In that case, the following applies. The maximum authorized use terms and conditions for PVU licensed IBM express and middleware programs can be found in the IBM Express and Middleware Licensing Guide.

Passport Advantage program licenses

IBM Sametime Advanced IFR 1

Part description	Part number
IBM Sametime Advanced Extension from Sametime Limited Entitlement	
IBM Sametime Adv Extension from Sametime Lmted Entlmnt AU Annl SW S&S Rnw1	E08I1LL
IBM Sametime Adv Extension from Sametime Lmted Entlmnt AU Lic+SWS&S 12 Mo	D0CCBLL
IBM Sametime Adv Extension from Sametime Lmted Entlmnt SW S&S Reinst 12Mo	D0CCCLL

IBM Sametime Advanced IFR 1

Part description	Part number
IBM Sametime Advanced	
IBM Sametime Advanced Extranet Per Processor Value Unit (PVU) Annual SW S&S	E0C6WLL
IBM Sametime Advanced Extranet Per Processor Value Unit (PVU) Lic + SW S&S	D0JPXLL
IBM Sametime Advanced Extranet Per Processor Value Unit (PVU) SW S&S Reinst	D0JPYLL
IBM Sametime Advanced Per Authorized User Annual SW S&S Rnw1	E04KWLL
IBM Sametime Advanced Per Authorized User Lic + SW S&S 12 Mo	D03M5LL
IBM Sametime Advanced Per Authorized User SW S&S Reinst 12 Mo	D03M6LL

IBM Sametime Entry IFR 1

Part description	Part number
IBM Sametime Entry	
IBM Sametime Entry per Authorized User Annual SW S&S Rnw1	E0477LL
IBM Sametime Entry per Authorized User Lic + SW S&S 12	D61USLL

MO
 IBM Sametime Entry per Authorized User SW S&S Reinstate 12 Mo D61UTLL

IBM Sametime Standard IFR 1

Part description	Part number
IBM Sametime Standard Extension from Sametime Limited Entitlement	
ST Std Ext fr ST Lmtd Entlmt Per Authorized User Annual SW S&S Rnw1	E08I0LL
ST Std Ext fr ST Lmtd Entlmt Per Authorized User Lic + SW S&S 12 Mo	D0CC9LL
ST Std Ext fr ST Lmtd Entlmt Per Authorized User SW S&S Reinstate 12 Mo	D0CCALL

IBM Sametime Standard IFR 1

Part description	Part number
IBM Sametime Standard	
IBM Sametime Standard Per Authorized User Annual SW S&S Rnw1	E1CT5LL
IBM Sametime Standard Per Authorized User Lic + SW S&S 12 Mo	D5CT2LL
IBM Sametime Standard Per Authorized User SW S&S Reinstate 12 Mo	D5CT6LL
IBM Sametime Standard for Extranet Proc Value Unit Annual SW S&S Rnw1	E026ELL
IBM Sametime Standard for Extranet Proc Value Unit Lic+SW S&S 12 Mo	D55Y0LL
IBM Sametime Standard for Extranet Proc Value Unt SW S&S Reinst 12 Mo	D55Y1LL

IBM Sametime Standard IFR 1

Part description	Part number
IBM Lotus Web Conferencing	
IBM Lotus Web Conferencing Per Concurrent User Annual SW S&S Rnw1	E1D7ILL
IBM Lotus Web Conferencing per Concurrent User Lic + SW S&S 12 Mo	D5D7GLL
IBM Lotus Web Conferencing per Concurrent User SW S&S Reinstate 12 Mo	D5D7JLL

Passport Advantage trade-up licenses

IBM Sametime Advanced IFR 1

Precursor product	Trade-up product	Trade-up part number
IBM Sametime Advanced		
IBM Sametime Standard	IBM Sametime Advanced from Sametime Std Auth User Trade Up Lic+SW S&S 12 Mo	D03U1LL

IBM Sametime Standard IFR 1

Precursor product	Trade-up product	Trade-up part number
IBM Lotus Web Conferencing		
Competitive Web Conferencing	IBM Lotus Web Conf Concurr User from Compet Web Conf TradeUp Lic+SWS&S12Mo	D54UCLL

IBM Sametime Standard IFR 1

Precursor product	Trade-up product	Trade-up part number
IBM Sametime Standard IBM Sametime Entry	IBM Sametime Standard from Sametime Entry Auth User TradeUp Lic+SW S&S 12Mo	D03KYL

Passport Advantage supply

Program name/description	Part number
IBM Sametime Advanced V8.5.2	
IBM Sametime Advanced V8.5.2 Multiplatform Multilingual Media Pack	AH157ML
IBM Sametime Entry V8.5.2	
IBM Sametime Entry V8.5.2 Multiplatform Multilingual Media Pack	AH155ML
IBM Sametime Standard V8.5.2	
IBM Sametime Standard Multiplatform Multilingual Media Pack	AH156ML

Global Technology Services

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.

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 Sametime Standard V8.5.2

Entitled maintenance offerings description	Media packs description	Part number
IBM Lotus Web Conferencing Concurrent User	IBM Sametime Standard Multiplatform Multilingual Media Pack	AH156ML
IBM Sametime Standard Extension from Sametime Limited Entitlement Auth User	IBM Sametime Standard Multiplatform Multilingual Media Pack	AH156ML
IBM Sametime Standard Extranet Processor Value Unit	IBM Sametime Standard Multiplatform Multilingual Media Pack	AH156ML
IBM Sametime Standard per Authorized User	IBM Sametime Standard Multiplatform Multilingual Media Pack	AH156ML

IBM Sametime Advanced V8.5.2

Entitled maintenance offerings description	Media packs description	Part number
IBM Sametime Advanced Extension from Sametime Limited Entitlement Authorized User	IBM Sametime Advanced V8.5.2 Multiplatform Multilingual Media Pack	AH157ML
IBM Sametime Advanced per Authorized User	IBM Sametime Advanced V8.5.2 Multiplatform Multilingual Media Pack	AH157ML
Sametime Advanced Extranet	IBM Sametime Advanced	AH157ML

Processor Value Unit v8.5.2 Multiplatform
 Multilingual Media Pack

IBM Sametime Entry V8.5.2

Entitled maintenance offerings description	Media packs description	Part number
IBM Sametime Entry per Authorized User	IBM Sametime Entry V8.5.2 Multiplatform Multilingual Media Pack	AH155ML

On/Off CoD

IBM Sametime Standard

Part description	Part number
IBM Sametime Standard PROCESSOR-Days Per Use-Day OOCOD	ASPI7LL

Terms and conditions

IBM Sametime 8.5.2 IFR 1 is provided under the terms and conditions for IBM Sametime 8.5.2 as previously announced in Software Announcement [ZP11-0213](#), dated May 18, 2011.

On/Off Capacity on Demand (CoD)

To be eligible for On/Off CoD pricing, customers must be enabled for temporary capacity on the corresponding hardware, and the required contract - Z125-6907, Amendment for iSeries® and pSeries® Temporary Capacity On Demand - Software - must be signed prior to use.

IBM Electronic Services

IBM has transformed its delivery of hardware and software support services to help you achieve higher system availability. Electronic Services is a web-enabled solution that offers an exclusive, no-additional-charge enhancement to the service and support available for IBM servers. These services are designed to provide the opportunity for greater system availability with faster problem resolution and preemptive monitoring. Electronic Services comprises two separate, but complementary, elements: Electronic Services news page and Electronic Services Agent.

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Prices

The charges are unchanged by this announcement.

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Announcement countries

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- Iran
- Libyan Arab Republic
- Sudan
- Syria

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