

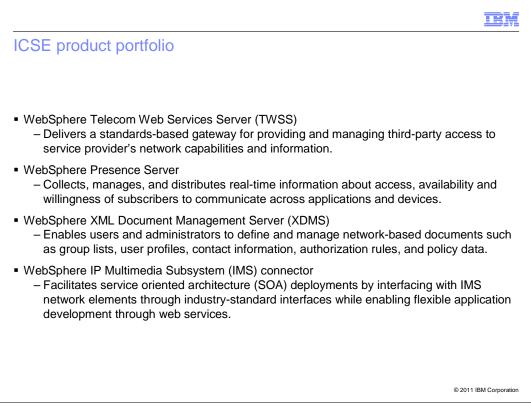
This presentation provides an introduction to IBM Communication Service Enablers (ICSE), Version 7.2.

	M
Introduction to ICSE	
<ul> <li>ICSE is IBM Communication Service Enablers</li> </ul>	
<ul> <li>Formerly known as IBM WebSphere<sup>®</sup> software for Telecom</li> </ul>	
<ul> <li>ICSE product suite consists of Telecom Web Services Server (TWSS), Presence Server, XML Document Management Server (XDMS), and IP Multimedia Subsystem Connector (IMSC)</li> </ul>	
© 2011 IBM Corpo	ratio

ICSE is IBM Communication Service Enablers.

This product suite was earlier known as IBM WebSphere software for Telecom.

ICSE product suite consists of Telecom Web Services Server (TWSS), Presence Server, XML Document Management Server (XDMS), and IP Multimedia Subsystem Connector (IMSC).



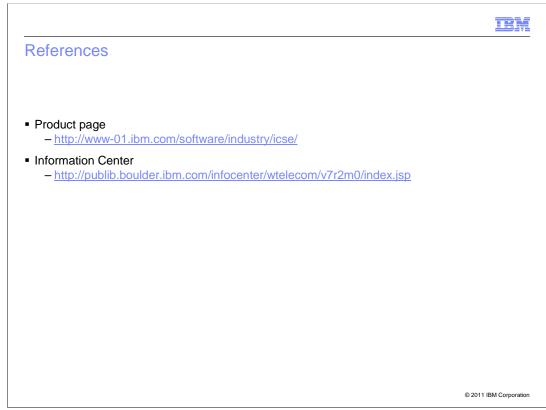
This slide gives a brief description of each product in ICSE:

- TWSS delivers a standards-based gateway for providing and managing third-party access to service provider's network capabilities and information.

- Presence Server collects, manages, and distributes real-time information about access, availability and willingness of subscribers to communicate across applications and devices.

- XDMS enables users and administrators to define and manage network-based documents such as group lists, user profiles, contact information, authorization rules, and policy data.

- IP Multimedia Subsystem Connector facilitates service oriented architecture (SOA) deployments by interfacing with IMS network elements through industry-standard interfaces while enabling flexible application development through web services.

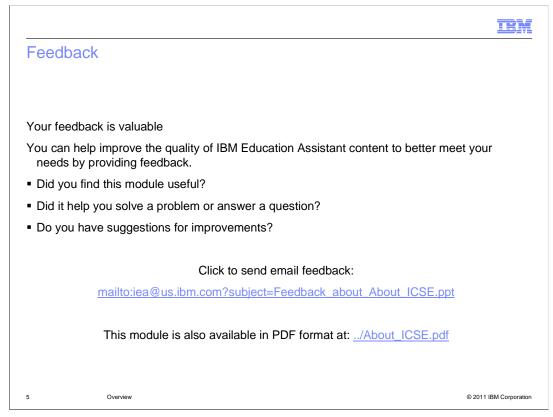


For more information, see:

- the ICSE product page (http://www-01.ibm.com/software/industry/icse/)

- the Information Center

(http://publib.boulder.ibm.com/infocenter/wtelecom/v7r2m0/index.jsp).



You can help improve the quality of IBM Education Assistant content by providing feedback.

Trademarks, disclaimer, and copyright information
IBM, the IBM logo, ibm.com, and WebSphere are trademarks or registered trademarks of International Business Machines Corp., registered in many jurisdictions worldwide. Other product and service names might be trademarks of IBM or other companies. A current list of other IBM trademarks is available on the web at "Copyright and trademark information" at http://www.ibm.com/legal/copytrade.shtml
THE INFORMATION CONTAINED IN THIS PRESENTATION IS PROVIDED FOR INFORMATIONAL PURPOSES ONLY. THE INFORMATION CONTAINED IN THIS PRESENTATION IS PROVIDED FOR INFORMATIONAL PURPOSES ONLY. WHILE EFFORTS WERE MADE TO VERIFY THE COMPLETENESS AND ACCURACY OF THE INFORMATION CONTAINED IN THIS PRESENTATION, IT IS PROVIDED "AS IS" WITHOUT WARRANTY OF ANY KIND, EXPRESS OR IMPLIED. IN ADDITION, THIS INFORMATION IS BASED ON IBM'S CURRENT PRODUCT PLANS AND STRATEGY, WHICH ARE SUBJECT TO CHANGE BY IBM WITHOUT NOTICE. IBM SHALL NOT BE RESPONSIBLE FOR ANY DAMAGES ARISING OUT OF THE USE OF, OR OTHERWISE RELATED TO, THIS PRESENTATION OR ANY OTHER DOCUMENTATION. NOTHING CONTAINED IN THIS PRESENTATION IS INTENDED TO, NOR SHALL HAVE THE EFFECT OF, CREATING ANY WARRANTIES OR REPRESENTATIONS FROM IBM (OR ITS SUPPLIERS OR LICENSORS), OR ALTERING THE TERMS AND CONDITIONS OF ANY AGREEMENT OR LICENSE GOVERNING THE USE OF IBM PRODUCTS OR SOFTWARE.
© Copyright International Business Machines Corporation 2011. All rights reserved.
6 © 2011 IBM Corporation