

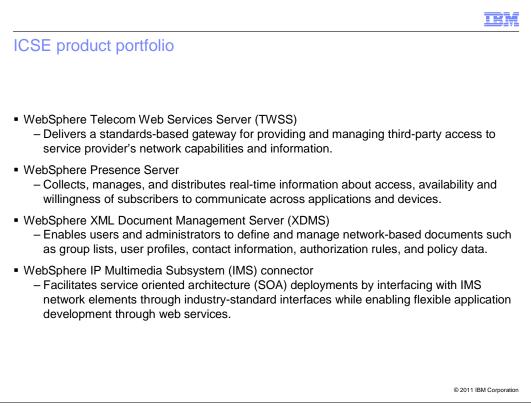
This presentation provides an introduction to IBM Communication Service Enablers (ICSE), Version 7.2.

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Introduction to ICSE	
 ICSE is IBM Communication Service Enablers 	
 Formerly 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) 	
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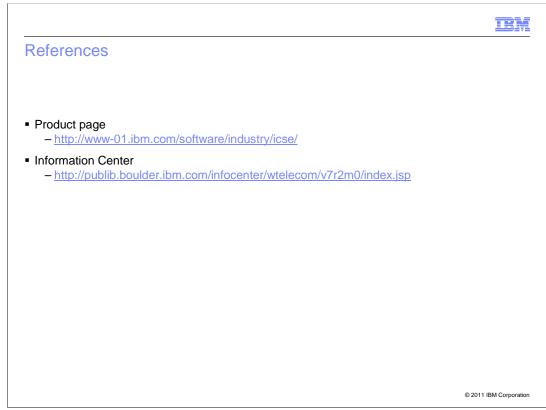
This slide gives a brief description of each product in ICSE:

- 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.

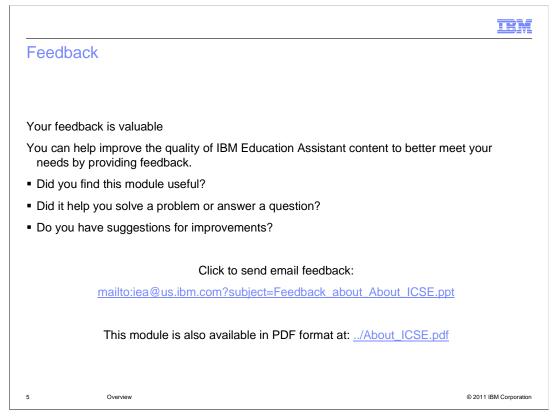


For more information, see:

- 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).



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