

Discovering the Value of IBM WebSphere Federation Server 9.1 for your organization

The WebSphere® Federation Server Proof of Technology (PoT) sessions consist of a combination of presentations and lab exercises. This Proof of Technology takes customers through high level features and functions of the WebSphere Federation Server product. The session will cover WebSphere Federation Server configuration for access to relational and non-relational data, federating stored procedures and distributing transactions.

- Configure and execute federated queries
- Configure federated data sources for two-phase commit
- Configure and execute federated stored procedures

This Proof of Technology (PoT) session on WebSphere Federation Server provides a foundation for e-business on demand®, enabling companies to have integrated, real-time access to diverse and distributed information. This information may reside in multiple source systems such as relational databases, flat files or web services and be distributed across a variety of operating environments including Windows®, Linux®, UNIX®, and zOS. Based on open standards and a mission to help customers better leverage IT investments, WebSphere Federation Server will allow customers to access and integrate diverse and distributed data in all formats.

Objective

The objective of this session is to explore how IBM® can help businesses overcome data integration challenges by integrating existing data stores.

Audience

This Proof-of-Technology is targeted for IT Managers, Architects and DBA's who are evaluating WebSphere Federation Server.

Cost

This session is offered free of charge. Complimentary refreshments including continental breakfast and lunch will be provided. However, participants are responsible for their own business travel expenses.

Schedule

This is a one day Proof of Technology. For your convenience, registration and continental breakfast will begin at 8:30 AM. The session will start at 9:00 AM and end at approximately 4:30 PM.

Agenda

Through examples, discussions, and interactive product experience, we will explore a variety of topics that serve to illustrate how solution capabilities and features can be applied to business initiatives. Some specific examples of what we'll explore follow.

- Data integration challenges
- Federation case studies
- Configuring data sources
- Using two-phase commit
- Federating stored procedures

Enrollment

To enroll in this Proof of Technology, please contact your IBM Software Sales Representative.