



Web Services with Java (Lunch & Learn)

A Web service is a software system designed to support interoperable machine-to-machine interaction over a network. Web services are frequently application programming interfaces (API) that can be accessed over a network, such as the Internet, and executed on a remote system hosting the requested services. This session introduces Web services and provides an overview for Java developers.

Cardinal's clients have used the knowledge that they have gained from this seminar to address the following issues:

- Create a collaborative environment between disparate business systems

Who Should Attend?

Java developers who are interested in interfacing with web services

Prerequisites

Java programming experience

Topics Covered

- Define Web Services
- Building Web Services
- SOAP Example using Apache Axis
- Vendor Support for Web Services

Materials Provided

Session manual

Enrollment Details

Course Length: 3 hours (11:00 a.m.-2:00 p.m.)

Locations: Cincinnati, Columbus, Charlotte

For more information please call 513-984-6700