



AJAX (Lunch & Learn)

Ajax, shorthand for Asynchronous JavaScript and XML, is a web development technique for creating interactive web applications. The intent is to make web pages feel more responsive by exchanging small amounts of data with the server behind the scenes, so that the entire web page does not have to be reloaded each time the user requests a change. This is meant to increase the web page's interactivity, speed, and usability. This seminar provides an overview of AJAX and how it can be implemented in business applications.

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

- Decrease load times for frequently used web pages
- Increase efficiency in the user interface, thereby saving time at the task level
- Decrease the amount of bandwidth used for repetitive tasks
- Reduce the amount of steps and amount of time needed to complete tasks using web-based applications
- Decreasing the learning curve associated with new application interfaces by creating common, "familiar" elements
- Decreasing application "wait" time and improving productivity

Who Should Attend?

Developers and architects of web-based applications

Prerequisites

JavaScript and XML experience recommended

Topics Covered

- Overview
- Definition
- Examples of AJAX in action
- Benefits
- Framework and Tool support for AJAX
- Code examples
- References

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