

Sela.

TstInt

Testing Internet-based Systems

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Testing Internet-based Systems

TstInt - Version: 2

 3 days Course

Description:

This course teaches the approach required to test Internet-based systems. Using examples and exercises the course teaches the special aspects in testing such systems.

Intended audience:

This course is intended for project managers, test managers and test engineers who want to specialize in testing Internet-based Systems.

Prerequisites:

Familiarity with basic testing terms and methodologies

Objectives:

The participant will understand the Internet world from the point of view of a test engineer
The participant will know how to test Web-based, Intranet-based Systems.
The participant will become familiar with Internet technologies and with testing methodologies and specific aspects in testing Internet-based Systems.

Topics:

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◦ Introduction

◦ Web Vs Tradition

◦ Fast Paced Environment

◦ Testing Environment

◦ Functional Testing

◦ Compatibility Testing

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▫ Performance Testing

▫ Usability Testing

▫ Security Testing

▫ Database Testing

▫ Installation Testing

▫ Maintainability Testing

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◦ Exercise