

iTP WebServer Workshop for NonStop Servers

Trainings-ID: U4160S

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Das nehmen Sie mit

Learn the basics of installing, configuring, and securing HPE iTP WebServer solutions along with the management procedures needed to support the operation of the iTP WebServer. Hands-on lab exercises give you programming experience in the iTP WebServer environment. This four-day course is 60 percent lecture and 40 percent hands-on labs using HPE NonStop servers.

After you successfully complete this course, expect to be able to:

- Explain the development of commercial data processing on the Internet
- Describe the basic features of World Wide Web technology
- Configure a basic iTP WebServer file server environment
- Alter the basic configuration to enable advanced control options in the iTP WebServer
- Enhance the environment to perform secure transactions using the Secure Sockets Layer (SSL) protocol
- Manage and control the operation of the iTP WebServer environment
- Describe the Common Gateway Interface (CGI) standard for interfacing with web servers, the HPE Pathway CGI implementation, and the differences between the two approaches
- Describe the implementation of Java servlets and Java Server Pages (JSPs) and how they differ from generic CGI and Pathway CGI
- Code, compile, deploy, and execute Java servlets and JSPs in the iTP WebServer environment using the Apache Tomcat container

Zielgruppen

Sie haben Fragen? [📞 +43 1 533 1777-0](tel:+43153317770) [✉ info@etc.at](mailto:info@etc.at) [📍 Modecenterstraße 22, 1030 Wien](#)

- Personnel involved with installation, management, programming, and support of the iTP WebServer and applications developed in the iTP WebServer environment

Termine & Optionen

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