HPE Integrity NonStop X Application Migration

Trainings-ID: H6C38S

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Das nehmen Sie mit

This course provides the information needed to convert applications to run on the HPE Integrity NonStop X Servers. The course starts with an overview of the hardware architecture and then covers program migration information for each of the main languages. Other topics include the debuggers available on the new systems, including a new Native Inspect debugger, a new PC hosted TNS debugger, the new linker, and changes to NSDEE. The course is 60 percent lecture and 40 percent hands-on labs using HPE Integrity NonStop X servers.

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

- Describe the architecture used by Integrity NonStop X servers
- Describe migration paths
- Identify changed and discontinued products
- Convert C/C++, pTAL, and COBOL application programs
- Describe the xld linker
- Describe available program debuggers
- Discuss changes to the NonStop Development Environment for Eclipse (NSDEE)
- Discuss the TNS Visual Debugger project properties
- Debug applications using the Eclips debugger
- Convert existing ETK projects to NSDEE

Zielgruppen

- System designers, application developers, support personnel

Termine & Optionen