

SA 327 S10 Dynamic Performance Tuning and Troubleshooting with DTrace

Summary

Duration

3 Days

Vendor

Sun

Introduction

The Dynamic Performance Tuning and Troubleshooting with DTrace course provides students with the ability to use DTrace to diagnose application and system problems. This course replaces SA-325-S10.

LAB INFORMATION: The hands-on labs offered in this course may involve accessing equipment that resides at a location other than where the training is delivered.

Prerequisites

To succeed fully in this course, students should be able to administer the Solaris 10 Operating System, have a general understanding of the Solaris kernel, and have some programming experience such as Perl or C

Objectives

Upon completion of this course, students should be able to:

- Use DTrace to find the source of intermittent problems.
- Use DTrace to look at the cause of performance problems.
- Use DTrace to help debug applications.
- Find System problems with DTrace
- Troubleshoot DTrace script problems

Certifications & Exams

No written exam