

SK03: NetView / TEC / ITM Integration Workshop

Course Description

Format

Classroom Workshop

Duration

1 day

Description

This is an advanced workshop covering integration techniques between Tivoli NetView, Tivoli Enterprise Console (TEC) and IBM Tivoli Monitoring (ITM). Both NetView on Unix and NetView on Windows will be discussed. The workshop will focus on the TEC rules supplied with TEC 3.9 which correlate problems from NetView and ITM.

Prerequisites

Students **must** have a good working knowledge of Unix & shells scripting, Tivoli NetView, TEC and ITM. Prior attendance on basic NetView, TEC and ITM classes, or equivalent minimum experience, is **mandatory**. Attendance on a TEC Rule Writing class is highly recommended. Prior attendance on SK01 “NetView / TEC Integration Workshop” and SK02 “NetView / ITM Integration Workshop” would be highly beneficial.

Audience

This course is aimed at technical IBM consultants, business partners and customers requiring in-depth knowledge of NetView / TEC / ITM integration capabilities.

Curriculum Relationship

This workshop requires previous attendance on basic NetView, TEC and ITM classes. The workshop is a natural follow-on to SK01 “NetView / TEC Integration Workshop” and SK02 “NetView / ITM Integration Workshop”.

Objectives

At the end of the class, students should have significantly enhanced their ability to craft integration solutions between NetView TEC and ITM.

A large practical content should have increased a student's confidence and experience in customizing these options.

Sample code will be made available to students from which they can develop their own customized solutions

Contents

- NetView / TEC / ITM Integration Architecture
- The role of the TEC State Correlation Engine (SCE) in NetView / ITM Integration
- TEC classes supplied for NetView / ITM integration
- TEC rules supplied for NetView / ITM integration

Further Details

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