

OnDemand CA Workload Automation iDash V12.0: SLA Monitoring 200



Course Overview

CA Workload Automation iDash monitors the entire CA Workload Automation AE and CA Workload Automation CA 7® Edition (CA WA CA 7 Edition) environments and performs real-time forecasts based on the status of the system. This service-level management software can then generate alerts when the thresholds are at risk of being missed and execute automated recovery actions.

In this course, you will discover how to monitor service level agreements (SLAs) in CA Workload Automation iDash so you can effectively manage large volumes of complex and business-critical workloads across multiple applications and platforms. This will help prevent potential performance problems before they affect your business.

PRODUCT RELEASE

CA Workload Automation iDash
V12.0

COURSE TYPE, LENGTH & CODE

- Web Based Training (WBT)
- Two (2) Hours
- 06IDH20080

PREREQUISITES

- CA Workload Automation iDash V12.0: Introduction 100
06IDH10040
- CA Workload Automation iDash V12.0: Installation and Configuration 200
06IDH20050
- CA Workload Automation iDash V12.0: Troubleshooting 200
06IDH20060
- OnDemand CA Workload Automation iDash V12.0: Creating SLAs 200
06IDH20090

What You Will Learn

- Monitor SLAs, proactively manage exceptions with business-critical workloads, and take corrective actions to prevent business disruption.
- Generate historical reports from the GUI and command-line interface (CLI).

For Managers

Efficiency is a priority in every organization, especially for workload automation, because it runs the technology infrastructure critical to business needs. This course teaches your team members to monitor and manage their SLAs before they cause business disruption. With the consolidated Dashboard and graphical views, CA Workload Automation iDash enables users to focus on the SLAs relevant to them. This helps reduce the cost and complexity of managing mission-critical workloads and improves application availability and workload visibility.

WHO SHOULD ATTEND

- Auditor
- Project Manager
- IT Manager
- Installation Personnel
- Workload Administrator
- System Administrator

Course Agenda

Module 1: Perform SLA Monitoring

- Customize the Dashboard
- Monitor SLAs
- Create SLA reports



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