

## **COURSE ABSTRACT**

# TrueSight Server Automation 22.x: Architecture and Components (WBT)

#### **COURSE CODE**

» AUTO-TSAC-2220

#### **APPLICABLE VERSIONS**

- » TrueSight Server Automation 20.x
- » TrueSight Server Automation 21.x
- » TrueSight Server Automation 22.x

## **DELIVERY METHOD** (§)

» Web-based Training (WBT)

### **COURSE DURATION** (§)

» 2 Hours

#### **PREREQUISITES**

» None

## **Course Overview**

TrueSight Server Automation is a leading automation tool for systematically enforcing provisioning, configuration management, patching, compliance, and vulnerability management in the data center. The *TrueSight Server Automation 22.x: Architecture and Components (WBT)* course introduces you to the value of automation, and elaborates its architecture and components, along with other in-depth features. It will walk you through the views, perspectives, and elements of the TrueSight Server Automation Console application window.

## **Target Audience**

- » TrueSight Server Automation Consultants
- » TrueSight Server Automation Operators
- » TrueSight Server Automation Administrators

## **Learner Objectives**

- » Describe the TrueSight Server Automation solution
- » Explain the TrueSight Server Automation Client Tier Architecture and Components
- » Explain the TrueSight Server Automation Middle Tier Architecture and Components
- » Explain the TrueSight Server Automation Server Tier Architecture and Components
- » Explain the views, perspectives, and elements of the TrueSight Server Automation Console application window.







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#### **COURSE ACTIVITIES**

- » Engaging interactions
- » Quiz

### TRUESIGHT AUTOMATION LEARNING PATH

https://www.bmc.com/education/courses/bladelogic-server-automation-training.html

## **DISCOUNT OPTIONS** (\$)

- » Have multiple students? Contact us to discuss hosting a private class for your organization
- » Contact us for additional information <

## **Course Modules**

# **Lesson 1: Introduction to TrueSight Server Automation Solution**

- » Importance of server automation
- » How TrueSight Server Automation works
- » Introduction to provisioning, configuration, patch, and compliance management within TrueSight Server Automation
- » TrueSight Server Automation in virtual server environments
- » Components of the TrueSight Server Automation system
- » Various operating system supported platforms in TrueSight Server Automation
- » Various security capabilities

# **Lesson 2: TrueSight Server Automation Client Tier Architecture** and Components

- » Introduction to client tier architecture
- » Introduction to components that comprises of client tier architecture

# Lesson 3: TrueSight Server Automation Middle Tier Architecture and Components

- » Introduction to middle tier architecture
- » Introduction to components that comprises of middle tier architecture

# **Lesson 4: TrueSight Server Automation Server Tier Architecture and Components**

- » Introduction to server tier architecture
- » Introduction to components that comprises of server tier architecture

## **Lesson 5: Navigating the TrueSight Server Automation Server interface**

- » Explain the views and perspectives of the TrueSight Server Automation Console application window
- » Introduction to the various console elements



