



BMC TrueSight Operations Management 10.x: Installation and Configuration – Fundamentals (ASP)

COURSE ABSTRACT

COURSE CODE

- » ASSR-TOIC-1050-ASP

APPLICABLE VERSIONS

- » BMC TrueSight Operations Management 10.0, 10.1, and 10.5

DELIVERY METHOD

- » Assisted Self-paced (ASP)
- » Student and lab guide as ebook
- » Product community for questions and answers
- » Course recording via WBT
- » Access to instructor for up to 1 hour by appointment (use within 90 days of registration)

VIRTUAL LAB ACCESS

- » 12 hours of virtual lab access time available from date of registration on course for 90 calendar days.
- » Click [here](#) for additional ASP virtual lab access information in graphical format.

COURSE DURATION

- » Equal to 2 Days

PREREQUISITES

- » None

Course Overview

BMC TrueSight Operations Management is an integrated platform that monitors infrastructure and applications from a single interface. It goes beyond monitoring to handle complex IT environments and diverse data streams to deliver actionable IT intelligence. This helps resolve issues before they impact the business.

This self-paced, hands-on course combines classroom instruction with laboratory exercises to guide students through the basic concepts of BMC TrueSight Operations Management 10.x. Students will develop skills in product installation, administration, and creation of monitoring, blackout, and staging policies.

IMPORTANT: This course is part of the TrueSight Operations Management learning path. The other courses are:

- *BMC TrueSight Operations Management 10.x: Walkthrough of Consoles – Fundamentals (ASP)*
- *BMC TrueSight Operations Management 10.x: Analytics – Fundamentals (ASP)*
- *BMC TrueSight Operations Management 10.x: Event Management – Fundamentals (ASP)*
- *BMC TrueSight Operations Management 10.x: Service Modeling – Fundamentals (ASP)*

The accreditation examination, **BMC Accredited Administrator: BMC TrueSight Operations Management 10.x**, is included in the *BMC TrueSight Operations Management 10.x: Service Modeling – Fundamentals (ASP)* course. To take this examination, it is necessary to have taken all five courses. Taking the exam and pursuing accreditation is optional. You will have two attempts to pass the exam. No retakes will be offered. Those who pass will receive the title of **BMC Accredited Administrator: BMC TrueSight Operations Management 10.x**.

Target Audience

- » Administrators
- » Users

Learner Objectives

- » Understand the architecture and components of BMC TrueSight Operations Management 10.x
- » Learn how to install SSO, TSPS, and TSIM
- » Understand the features and functionalities of the TrueSight console
- » Learn how to create installation packages for PATROL monitoring solution
- » Create Staging, Blackout, and Monitoring policies for PATROL agent



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COURSE ACTIVITIES

- » Video coaching
- » Course eBook
- » Virtual Lab
- » Community Access
- » Demonstrations
- » Hands-on Lab Exercises


BMC TRUESIGHT OPERATIONS MANAGEMENT LEARNING PATH

- » http://www.bmc.com/education/courses/truesight_operations_mgmt_training.html

ACCREDITATION AND CERTIFICATION PATHS

- » This course is part of the [BMC TrueSight Operations Management 10.x Certification Path](#).

DISCOUNT OPTIONS

- » Have multiple students? Contact us to discuss hosting a private class for your organization
- » [Contact us for additional information](#) 

Course Modules

Module 1: Introduction to BMC TrueSight Operations Management

- » BMC TrueSight Overview
- » Operations Management overview
- » Architecture
- » Operations Management features
- » Role-based Access Control (RBAC)
- » Dashboards and dashlets

Module 2: Installation – Part 1

- » Installation workflow
- » Components to be installed
- » System requirements
- » Installing SSO and TSPS

Module 3: Installation – Part 2

- » Introduction to TSIM
- » TSIM features
- » Installing TSIM
- » Adding TSIM to TSPS
- » Installing Staging Integration Service

Module 4: Infrastructure Monitoring

- » Creating monitoring solution packages
- » Installing PATROL KMs
- » Creating a staging policy
- » Creating a monitoring and blackout policy

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