



BMC TrueSight Capacity Optimization 10.x: Fundamentals for Users

COURSE ABSTRACT

COURSE CODE

» ASSR-TCOU-1070

APPLICABLE VERSIONS

» BMC TrueSight Capacity Optimization 10.0, 10.3, 10.5, and 10.7

DELIVERY METHOD

» Instructor-led Training (ILT)

COURSE DURATION

» 2 Days

PREREQUISITES

» NONE

Course Overview

BMC TrueSight Capacity Optimization is a digital enterprise management solution that aligns IT resources with service demands and business priorities, resulting in on-time service delivery and optimized costs.

In this training, participants will gain competency in performing BMC TrueSight Capacity Optimization 10.x end user tasks through lab exercises. The key topics include creation of analyses, models, reports, and document, reservation-aware capacity management, and walkthrough of the TrueSight and TrueSight Capacity Optimization consoles.

The course lab exercises are designed to ensure that participants get the knowledge, practice, and perspective required to work with analyses, models, documents, reservations, reports, and virtual planners in BMC TrueSight Capacity Optimization.

IMPORTANT: This course is part of the TrueSight Capacity Optimization learning path. The other course is *BMC TrueSight Capacity Optimization 10.x: Fundamentals for Administrators*. The accreditation examination, **BMC Accredited Administrator: BMC TrueSight Capacity Optimization 10.x**, is included in the *BMC TrueSight Capacity Optimization 10.x: Fundamentals for Administrators* course. To take this examination, it is necessary to have taken both the 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 Capacity Optimization 10.x**.

Target Audience

- » Users
 - Capacity Planners

Learner Objectives

- » Perform BMC TrueSight Capacity Optimization 10.7 workspace management
- » Apply analysis and modeling to BMC TrueSight Capacity Optimization entities
- » Create documents using BMC TrueSight Capacity Optimization
- » Generate basic reports for end-user consumption



BMC TrueSight Capacity Optimization 10.x: Fundamentals for Users

COURSE ABSTRACT

COURSE ACTIVITIES

- » Classroom Presentations
- » Hands-on Lab Exercises


BMC TRUESIGHT CAPACITY LEARNING PATH

- » <http://www.bmc.com/education/courses/capacity-optimization-training.html>

ACCREDITATION AND CERTIFICATION PATHS

- » This course is part of the [BMC TrueSight Capacity Optimization 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 Contents

Module 1: Introduction to Capacity Management

- » Capacity management overview
- » BMC TrueSight Capacity Optimization overview
- » Roles and responsibilities
- » Features and terminology

Module 2: Using the Consoles

- » Introduction to the BMC TrueSight Capacity Optimization console
- » Workspace tab
- » Views tab
- » Reports tab
- » Reservations tab
- » Introducing the TrueSight console

Module 3: Analyses, Models, and Documents

- » Performance vs Time Analysis
- » Quick analysis
- » Performance vs Load Analysis
- » Creating a model
- » Creating a document

Module 4: Basic Reporting

- » Creating a report
- » Viewing a report
- » Running a report
- » Publishing and scheduling reports
- » Creating a composite basic report

Module 5: Virtual Planner

- » Definition of Virtual Planner (VP)
- » Studies
- » Profiles
- » Performing a study in VP

Module 6: Reservations

- » Prerequisites for reservations
- » Introduction to reservations
- » Working with reservations
- » Creating a reservation schedule
- » Specifying projected growth

Module 7: Views

- » Introduction to views
- » Examples of out-of-the-box views
- » Cross-launch between the TrueSight console and the TrueSight Capacity Optimization console

BMC, BMC Software, and the BMC Software logo are the exclusive properties of BMC Software, Inc., are registered with the U.S. Patent and Trademark Office, and may be registered or pending registration in other countries. All other BMC trademarks, service marks, and logos may be registered or pending registration in the U.S. or in other countries. All other trademarks or registered trademarks are the property of their respective owners. ©2017 BMC Software, Inc. All rights reserved.