



# TrueSight Cloud Cost Control 11.x: Advanced Administering (ASP)

## COURSE ABSTRACT

### COURSE CODE

- » ASSR-CCAA-1150-ASP

### APPLICABLE VERSIONS

- » BMC TrueSight Capacity Optimization 11.0- 11.5

### 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

- » 6 hours flexible

### COURSE DURATION

- » Equal to 1 Day

### PREREQUISITES

- » *NONE*

### RECOMMENDED TRAININGS

- » BMC TrueSight Capacity Optimization 11.x: Fundamentals Using
- » BMC TrueSight Capacity Optimization 11.x: Fundamentals Administering
- » BMC TrueSight Capacity Optimization 11.x: Advanced Administering

## Course Overview

TrueSight Cloud Cost Control is a cost management solution that helps capacity planners to analyze the current and future costs and utilization of their multi-cloud infrastructure services, providing a single view of the on-premises and public cloud infrastructure expenditures and utilization. It enables capacity planners to track and analyze your current and future infrastructure costs, and easily obtain the cost estimates of running the on-premises resources in the public cloud and thus provides insight and control over capital and operating expenditures.

This assisted self-paced course guides students through the administrative capabilities for TrueSight Cloud Cost Control. At the end of this course, students will develop skills in budgeting, views management and administering capabilities of CCC.

## Target Audience

- » Administrators
- » Consultants

## Learner Objectives

- » Familiarize with the Cloud Cost Control (CCC) solution
- » Learn the key concepts and terms
- » Perform administrative tasks using CCC solution
- » Visualize, analyze and forecast cloud infrastructure service costs
- » Report cloud cost based on stakeholder and business needs
- » Authorize users to access TrueSight Cloud Cost Control
- » Analyze resources for downsizing services based on usage trends



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### COURSE ACTIVITIES

- Presentations
- Lab Exercises

### BMC TRUESIGHT CAPACITY OPTIMIZATION LEARNING PATH

[BMC TrueSight Capacity Optimization 11.x: Learning Path](#)

### ACCREDITATION AND CERTIFICATION PATHS

[BMC Certified Professional: TrueSight Capacity Optimization 11.x for Administrators and Consultants Online Proctored Exam](#)

### DISCOUNT OPTIONS

Have multiple students? Contact us to discuss hosting a private class for your organization

[Contact us for additional information !\[\]\(9c2e8d1b5bd77cb5c9f83b7a9cff79fd\_img.jpg\)](#)

## Course Modules

### Module 1: TrueSight Cloud Cost Control Overview

- » Challenges faced by customer
- » Unified Cloud Cost dashboard
- » Value and capabilities of the solution
- » CCC Concepts

### Module 2: TrueSight Cloud Cost Control Administering

- » Authorizing users to access CCC
- » Understanding cost-estimation service
- » Workflows for adding cost object
- » Managing the CCC settings

### Module 3: TrueSight Cloud Cost Control Use Cases

- » Analyzing the cost of under-utilized compute resources
- » Optimizing costs by reserving AWS instances
- » Different views for costs

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