



TrueSight Orchestration 8.x: Fundamentals Installing & Configuring (ASP)

COURSE ABSTRACT

COURSE CODE

- » CLDS-TOFI-0820-ASP

APPLICABLE VERSIONS

- » TrueSight Orchestration 8.2

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 2 hours 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

- » BMC TrueSight Orchestration 8.x: Fundamentals – Architecture and Components (WBT)

Course Overview

IT process automation can significantly lower the cost of IT delivery and reduce the risk associated with manual interactions. TrueSight Orchestration automates common, repeatable tasks to improve quality of service across the board.

The TrueSight Orchestration 8.x: Fundamentals Installing & Configuring course combines classroom instruction with laboratory exercises to guide students through installation, configuration and troubleshooting of TrueSight Orchestration 8.x components in classic mode and containers.

Target Audience

- » Administrators
- » Consultants

Learner Objectives

- » Discuss prerequisites to install TrueSight Orchestration components
- » Discuss various deployment scenarios
- » Install TrueSight Orchestration components in classic mode
- » Install TrueSight Orchestration components in containers
- » Configure the TrueSight Orchestration components
- » Install and configure external Remedy Single Sign-On (SSO)
- » Upgrade from the older versions of the product to the 8.x TrueSight Orchestration version
- » Troubleshoot basic installation issues



TrueSight Orchestration 8.x: Fundamentals Installing & Configuring (ASP)

COURSE ABSTRACT

COURSE ACTIVITIES

- » Classroom Presentations
- » Hands-on Lab Exercises

BMC ATRIUM ORCHESTRATOR LEARNING PATH

- » <https://www.bmc.com/education/courses/atrium-orchestrator-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

Module 1: Deployment of TrueSight Orchestration in Classic Mode

- » Identify the requirements for the development environment
- » Explain the different deployment Scenarios using Remedy Single Sign-On
- » Identify the system requirements for installing the TSO product

Module 2: Deployment of TrueSight Orchestration in Containers

- » Understand the basic deployment scenarios of TSO
- » Explain the different docker entities
- » Explain the high availability deployment of TSO
- » List the system requirements for the TSO product installation

Module 3: Installing TrueSight Orchestration in Classic Mode

- » Describe the installation process
- » Prepare for TSO installation
- » List the installation steps
- » Install the TSO components using the wizard
- » Uninstall the TSO components using the wizard
- » Install the TSO components silently
- » Uninstall the TSO components silently

Module 4: Installing TSO in Containers

- » Describe the installation process
- » Prepare for installation of TrueSight Orchestration in containers
- » Install the TrueSight orchestration product in containers
- » Install the TrueSight orchestration product in containers in the high-availability mode

Module 5: Installing and Configuring External Remedy Single Sign-On

- » Install External Remedy SSO
- » Install Remedy SSO in a high-availability environment
- » Create realm, roles, and users in Remedy SSO
- » Reconfigure components to point to the external Remedy SSO instance

Module 6: Configuring TSO in Classic Mode

- » Configure a fail-safe enterprise service bus after installation
- » Configure after grid installation
- » Configure your environment to use TrueSight Orchestration dashboards
- » Change to an external Remedy Single Sign-On instance after installation

Module 7: Configuring TrueSight Orchestration in Containers

- » Configure Development Studio to connect to a CDP in containers
- » Map LAP to CDP

Module 8: Upgrading from Product Version 7.8 and 8.0 to 8.2 with Remedy SSO

- » Prepare you environment for the TrueSight Orchestration upgrade
- » Upgrade the TrueSight Orchestration using wizard
- » Upgrade the TrueSight Orchestration silently

Module 9: Troubleshooting the Installation

- » Understand the Installation Log Files
- » Troubleshoot Installation Problems

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. ©2018 BMC Software, Inc. All rights reserved.