



TrueSight Server Automation 22.x: Fundamentals Developing (ASP)

COURSE ABSTRACT

COURSE CODE

- » AUTO-TSFD-2220-ASP

APPLICABLE VERSIONS

- » TrueSight Server Automation 22.2
- » TrueSight Server Automation 21.3
- » TrueSight Server Automation 21.02

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 1.0 hours by appointment (use within 90 days of registration)

VIRTUAL LAB ACCESS

- » Lab Vouchers are issued at course registration time and must be redeemed within 90 days of receipt. Once Lab Voucher is redeemed, 28 days of lab access (portal access) are granted, with 12 hours of on-demand lab time to be used. Once the lab time is used, or the 28 days expires, the lab access ends.
- » Click [here](#) for additional ASP virtual lab access information in graphical format.

COURSE DURATION

- » Equal to 2 Days

PREREQUISITES

- » *TrueSight Server Automation 22.x: Architecture and Components (WBT)*

RECOMMENDED TRAININGS

- » *TrueSight Server Automation 22.x: Fundamentals Administering and Using*

Course Overview

TrueSight Server Automation (TSSA) components provide automation of key infrastructure and services throughout the data center of an enterprise. It allows you to quickly and securely provision, configure, patch, and maintain physical, virtual, and cloud servers.

Through this self-paced, hands-on course, participants gain an overview of components and component templates; an overview of the run-time behavior of TrueSight Server Automation job types such as audit, compliance, snapshot, and Component Discovery; and learn how to manage server objects in a live environment.

Participants will benefit from in-depth presentations and demonstrations from expert instructors and hands-on lab exercises in a virtual environment that will provide the opportunity for practical application of the presented concepts, methods, and procedures.

Target Audience

- » Administrators
- » Users
- » Consultants
- » Specialists

Learner Objectives

- » Work with component templates.
- » Learn about basic compliance using audit and snapshot jobs.
- » Work with rules-based compliance.
- » Learn how to manage server objects.

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. ©2023 BMC Software, Inc. All rights reserved.

For more information about BMC Education Services, visit www.bmc.com/education.





TrueSight Server Automation 22.x: Fundamentals Developing (ASP)

COURSE ABSTRACT

COURSE ACTIVITIES

- » Classroom Presentations
- » Hands-on Lab Exercises
- » Demonstration


BMC SERVER AUTOMATION LEARNING PATH

- » [BMC Server Automation Learning Path](#)

CERTIFICATION PATH

- » This course is not part of a BMC 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: Working with Components

- » Describe the purpose of a TSSA component template.
- » Create and configure a component template.
- » Execute a Component Discovery Job.
- » Apply permission controls to the resulting components.
- » Configure the components for active use.

Module 2: Basic Compliance: Audit and Snapshot Jobs

- » Describe the purpose of an audit job.
- » Create and execute a Live Server object audit job.
- » Describe some of the audit options.
- » Create and execute a component-based audit job.
- » Describe the purpose of a Snapshot job
- » Create and execute a Snapshot-based audit job.
- » Remediate a non-compliant server object.

Module 3: Rules-Based Compliance

- » Use the component template rules editor.
- » Execute a Compliance job.
- » Describe the Results view of a compliance job.
- » Apply an exception.
- » Configure rules-based remediation.
- » Describe the industry standard TSSA compliance content.
- » Execute tasks.

Module 4: Managing Server Objects

- » Use the TSSA Console to manage Server Objects using the Live Browse view.
- » Describe the functions of the Network Shell.
- » Apply commands in a Network Shell session.
- » Create Configuration File Objects and Extended Objects using the Configuration Object Dictionary.

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. ©2023 BMC Software, Inc. All rights reserved.

For more information about BMC Education Services, visit www.bmc.com/education.

