



TrueSight Automation Console 22.x: Fundamentals Using (ASP)

COURSE ABSTRACT

COURSE CODE

- » AUTO-TCFU-2220-ASP

APPLICABLE VERSIONS

- » TrueSight Automation Console 22.2

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 1 hour 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 Automation Console 21.x: Fundamentals Using (WBT)

RECOMMENDED TRAININGS

- » None

Course Overview

Security vulnerabilities are more numerous than ever and pose a threat in hybrid cloud, public cloud, and on-premises IT environments. Security, Operations, and Cloud teams are overwhelmed with the number of security patches and configuration changes they need to deploy, a clear indication that manual methods and tools need to be replaced with automated solutions. TrueSight Automation Console integrates with TrueSight Server Automation to identify, analyze, and remediate missing patches and vulnerabilities in your environment.

This self-paced, hands-on course guides learners through use of the TrueSight Automation Console by installing and configuring the TrueSight Automation Console product. It then walks the users through the process of vulnerability, patch, and compliance assessment and remediations.

Target Audience

- » Administrators
- » Consultants

Learner Objectives

- » Install and configure the TrueSight Automation Console product
- » Work with patch policies
- » Work with vulnerabilities
- » Work with compliance
- » Work with Operation Templates
- » Manage connectors
- » Perform Administrative tasks for the TrueSight Automation Console product



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COURSE ACTIVITIES

- » Use-Cases
- » Scenarios
- » Hands-on labs


TRUESIGHT AUTOMATION CONSOLE LEARNING PATH

- » Coming Soon

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: Installing TrueSight Automation Console

- » Discuss the pre-deployment considerations, sizing recommendations, and deployment options for your environment.
- » Download the installation file and complete the pre-installation tasks.
- » Install TrueSight Automation Console components in the interactive mode

Module 2: Using the TrueSight Automation Console

- » Access the TrueSight Automation Console
- » Navigate through the Automation Console

Module 3: Patch Assessment and Analysis

- » Describe a patch policy
- » Execute a patch policy
- » View the patch policy results
- » Edit, enable, and disable a patch policy

Module 4: Vulnerability Assessment and Remediation

- » Describe vulnerabilities
- » Explain the process of mapping and unmapping vulnerabilities
- » View and export vulnerabilities
- » Perform the mapping and unmapping of vulnerabilities

Module 5: Compliance Assessment and Remediation

- » Describe compliance and the compliance policy scan process
- » Add a Compliance Scan Policy
- » Execute a compliance scan policy
- » View compliance policy scan results
- » Disable and enable a compliance scan policy
- » Removing a compliance scan policy

Module 6: Working with Operation Templates

- » Define Operation Templates

- » Add an Operation Template
- » Work with Operation Templates
- » Create an operation using a template
- » Edit and remove an operation Template

Module 7: Managing Connectors

- » Configuring the TrueSight Server Automation connector
- » Configuring the BMC Discovery connector

Module 8: Administering TrueSight Automation Console

- » Migrate from a containerized database to an external PostgreSQL database
- » Configure application clusters
- » Configure log file settings
- » Configure TrueSight Automation Console for high availability
- » Work with Security Groups
- » Work with Service Level Agreements
- » Manage Exceptions

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