

BMC Discovery 22.x: Fundamentals

Application Modelling - Part 3 (ASP)


[Learning Path >](#)

Course Code: SPPT-DIMW-2220-ASP

Modality

Assisted Self-paced (ASP)

Duration

Equal to 1 Day

Applicable Versions

BMC Discovery 11.0,
11.1, 11.2, 11.3, 20.02,
20.08, 21.30, and 22.2

Target Audience

- Administrators
- Consultants

Course Overview

BMC Discovery is a datacenter discovery solution that automatically discovers datacenter inventory, configuration and relationship data, and maps applications to the IT infrastructure. BMC Discovery establishes the foundation for improving IT processes and productivity by providing timely and actionable insight to make informed decisions in IT service management, asset management, and infrastructure/operations management.

This self-paced course provides information on the mapping business application in various ways. Participants will build models of MS Exchange using SAAM, build a model of Tomcat Application Server using CAM, and update the Oracle Data Guard CAM model using TPL.

Prerequisites

- BMC Discovery 22.x: Fundamentals Application Modelling - Part 1 (ASP)
- BMC Discovery 22.x: Fundamentals Application Modelling - Part 2 (ASP)

Recommended Trainings

- NA

Learning Objectives

- Incorporate Discovery Modelling skills learned in this course
- Create four models of MS Exchange Using Start Anywhere Application Modelling (SAAM)
- Create a model of Apache Tomcat using CAM
- Create a dependency relationship from the TrueSight Automation model using TPL

Virtual Lab

- 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 **6 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 a graphical format.

Course Modules

Module 1: Modelling Workshop

- Workshop Introduction
- Build Models of MS Exchange Using SAAM
- Build a Model of Tomcat Application Server Using CAM
- Update the Oracle Data Guard CAM model using TPL