



BMC Compuware Hiperstation 17.x: Fundamentals Using (WBT)

COURSE ABSTRACT

COURSE CODE

» CPV9-FUNU-F1702

APPLICABLE VERSIONS

» 17.x

DELIVERY METHOD

» Web-based Training (WBT)

COURSE DURATION

» 1 Hour

PREREQUISITES

» NA

RECOMMENDED TRAININGS

» NA

Course Overview

BMC Compuware Hiperstation automates load and performance testing to help DevOps teams reduce time-consuming manual tests. Now you can ensure mainframe applications are thoroughly tested and delivered with expected performance, scalability, and reliability.

This course presents content using web-based and video modalities. This course contains short demonstrations relating to BMC Compuware Hiperstation.

Target Audience

- » Developers
- » Testers

Learner Objectives

- » Understand how to use Hiperstation to record a script and playback the script interactively
- » Learn how to mask the script
- » Discover how to automatically submit the JCL to run script tests
- » Understand how the Hiperstation ATV test cases are added and used within the Jenkins pipeline
- » Understand the Jenkins lifecycle for products using Hiperstation as the automated testing tool
- » Understand how Jenkins is used to performing automated regression tests, and reporting the results of those tests



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COURSE ACTIVITIES

- » Demonstrations
- » Simulations


BMC COMPUWARE LEARNING PATH

- » NA

ACCREDITATION AND CERTIFICATION PATHS

- » NA

DISCOUNT OPTIONS

- » Have multiple students? Contact us to discuss hosting a private class for your organization
- » **Contact us for additional information** 

Course Lessons

Module 1: Hiperstation 201: Fundamentals

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