



# BMC Compuware ISPW 18.x: Overview (WBT)

## COURSE ABSTRACT

### COURSE CODE

» CPIW-OVEW-F1802

### APPLICABLE VERSIONS

» 18.x

### DELIVERY METHOD

» Web-based Training (WBT)

### COURSE DURATION

» 1 Hour

### PREREQUISITES

» NA

### RECOMMENDED TRAININGS

» NA

## Course Overview

BMC Compuware ISPW empowers developers of all experience levels to increase the quality, velocity, and efficiency of software development and delivery. Use ISPW for mainframe source code management (SCM) as well as build and deploy, or with enterprise Git.

This course presents content using web-based and video modalities. In these lessons, the students will learn the fundamentals of ISPW 100, which will help them in optimizing code quality, improving developer productivity, and rapidly meeting business demands.

## Target Audience

- » Developer
- » Tester

## Learner Objectives

- » Discover the objectives of ISPW Source Code Manager (SCM)
- » Understand key concepts and terminology that will provide important context in understanding the software and how it is used
- » Learn about the various segments of the ISPW user interface, and the functionality of each segment
- » Understand the basics of SCMs
- » Learn about concepts like Mainframe, Source Code Requirements, Source Code Management Systems, Requirements Through the Lifecycle of Source Code, Organization of Content, and Current Trends



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### COURSE ACTIVITIES

- » Demonstrations


### 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: ISPW SCM 100: Basics

- » Discover the objectives of ISPW Source Code Manager (SCM)
- » Understand key concepts and terminology that will provide important context in understanding the software and how it is used

- » Learn about the various segments of the ISPW user interface, and the functionality of each segment

### Module 2: ISPW and SCM Overview

- » Understand the basics of SCMs
- » Learn about concepts like Mainframe, Source Code Requirements, Source Code Management Systems, Requirements Through the Lifecycle of Source Code,

Organization of Content, and Current Trends

- » Learn what content is needed from the customer to ensure that the migration is successful
- » Demonstrate how the ISPW Migration Methodology and Process reduces migration risks

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