



BMC Compuware ISPW 18.x: ISPF Fundamentals Using (WBT)

COURSE ABSTRACT

COURSE CODE

» CPIW-ISPU-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 is a modern mainframe CI/CD tool that can ensure your mainframe code pipelines are secure, stable, and streamlined throughout the DevOps lifecycle. With BMC Compuware ISPW, you'll have the confidence of knowing that you can quickly and safely build, test, and deploy mainframe code.

This course presents content using web-based and video modalities. This course will enable the ISPW users who are accessing ISPW via ISPF panels, to gain comfort in using ISPW.

Target Audience

- » Developer
- » Testers

Learner Objectives

- » Understand each segment of the ISPW SCM user objectives of ISPW Source Code Manager/ISPW SCM
- » Learn about the key concepts and terminologies of the ISPW SCM
- » Explore the various panels of the ISPW user interface, and the functionality of each panel
- » Understand the various functionalities of the primary menu options
- » Demonstrate how to solve issues using the functionalities available in the Primary Menu
- » Learn how to create a complex workflow by changing a COBOL program and promoting it to QA1
- » Explore, compare, and merge the new COBOL program with the old



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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: ISPW Source Code Manager (SCM) Objectives

- » Understand each segment of the ISPW SCM user objectives of ISPW Source Code Manager/ISPW SCM
- » Learn about the key concepts and terminologies of the ISPW SCM
- » Explore the various panels of the ISPW user interface, and the functionality of each panel

Module 2: Primary Menu Options in Detail

- » Understand the various functionalities of the primary menu options

Module 3: Use Functionality from Prior Demonstrations to Solve a Problem

- » Demonstrate how to solve issues using the functionalities available in the Primary Menu

Module 4: Change a COBOL Program and Promote it to QA1

- » Learn how to create a complex workflow by changing a COBOL program and promoting it to QA1

Module 5: Check Out, Compare, Merge, Change, Analyze, and Implement a COBOL Program

- » Explore, compare, merge the new COBOL program with the old