

IBM Concert Workflows Fundamentals

OEM: IBM • Duration: 3 Days (24 hrs) • Code: TV00509G

COURSE MODULES & TOPICS

Objectives

- Answer the question; What is IBM Concert Workflows
- Identify the key benefits of using Concert Workflows
- Describe some of the IBM Concert Workflows use cases
- Identify available deployment options
- Explore and navigate the User Interface (UI)
- Navigate the product documentation
- Configure basic authentication
- Configure a basic workflow
- Explain how this product integrates with other IBM automation platforms
- Describe the basic execution model of Concert Workflows and the role of a remote worker
- Explain the key terminology used in programming with Concert Workflows
- Declaring a variable
- Identify Concert Workflows data types
- Describe the purpose of programming arrays and objects
- Define programming terms used with creating workflow and job execution
- Describe the difference between the two workflow layout options
- Explain the purpose of a workflow
- List the steps used to build a workflow
- Create a Workflow
- Publish a workflow
- Describe the workflow scheduling process
- Explain the benefits of Concert Workflows integration with other products.
- Answer the question; What is IBM SevOne Network Observability (SANO) using Concert Workflows?
- Identify the benefits of integrating Concert Workflows and SevOne.
- Explain the purpose of the API gateway.
- Incorporate advanced workflow logic.
- Include and view JavaScript expressions.
- Develop an advanced workflow that integrates SevOne.
- List the steps that are needed to get IBM help desk support for Concert Workflows
- Identify common issues with authentication
- Describe the troubleshooting tools available

- Demonstrate the built-in debugger mode
- Use the defined troubleshooting methodology to identify some common issues and the solutions for those issues
- Debug a workflow

Course Content

- What is IBM Concert Workflows?
- Configuration and UI navigation
- RIA programming basics
- Workflows
- Advanced automation
- Troubleshooting