



## Hewlett Packard Enterprise

### OMU01IT – Operations Manager 9.2 on UNIX/Linux Interactive Training by ART

Course No.: OMU01IT-92	Category/Sub Category: Operations Manager
For software version(s): 9.2	Course length: Online Course
Delivery formats: Self Paced	
To order visit: <a href="http://h20546.www2.hp.com/main/US/">http://h20546.www2.hp.com/main/US/</a>	

#### Course Description

Users will gain an understanding of the important key concepts, as well as gain competency in both the navigation and functionality of the application.

#### Audience / Job Roles

Users of the Operations Manager 9.2 on UNIX/Linux application.

#### Course Objectives

Upon successful completion of this course, you should be able to:

- Operate the Java GUI to view information in the OM U/L database.
- Manage messages in the Message Browser, including application of filters.
- Identify key message properties.
- Manage services and determine root causes of problems.
- Acknowledge messages.

#### Prerequisites / Recommended Skills

N/A

#### Certification

N/A

## Course Topics

Modules	Objectives
Introduction	<ul style="list-style-type: none"> <li>• Introduction</li> <li>• Objectives</li> <li>• Business Technology Optimization</li> <li>• HPOM Client-Server Model</li> <li>• OM U/L Global Architecture</li> <li>• Summary</li> <li>• Assessment</li> </ul>
Users in OM U/L	<ul style="list-style-type: none"> <li>• Introduction</li> <li>• Objectives</li> <li>• User Roles in OM U/L</li> <li>• User Roles and Granted Permissions</li> <li>• Summary</li> <li>• Assessment</li> </ul>
Using the Java GUI	<ul style="list-style-type: none"> <li>• Introduction</li> <li>• Objectives</li> <li>• Launch the Java GUI *</li> <li>• Main Java GUI Window</li> <li>• View Message Properties *</li> <li>• Create a Message Filter *</li> <li>• Apply a Message Filter *</li> <li>• Using Tools in the Java GUI *</li> <li>• Summary</li> <li>• Assessment</li> </ul>
Working with Messages	<ul style="list-style-type: none"> <li>• Introduction</li> <li>• Objectives</li> <li>• Events</li> <li>• Event Processing</li> <li>• Message Flags</li> <li>• Message Filters*</li> <li>• View Message Properties*</li> <li>• Modify Message Properties*</li> <li>• Acknowledge and Unacknowledge Messages*</li> <li>• Own and Disown Messages*</li> <li>• Relaunch Automatic Actions*</li> <li>• Launch an Operator Initiated Action*</li> <li>• Summary</li> <li>• Assessment</li> </ul>
Working with Services	<ul style="list-style-type: none"> <li>• Introduction</li> <li>• Objectives</li> <li>• Service Hierarchies</li> <li>• Service Maps</li> <li>• Find a Root Cause *</li> <li>• Find an Impacted Services *</li> <li>• Summary</li> <li>• Assessment</li> </ul>
Working with Reports and Graphs	<ul style="list-style-type: none"> <li>• Introduction</li> <li>• Objectives</li> <li>• HP Reporter</li> <li>• Performance Data Sources</li> </ul>

	<ul style="list-style-type: none"> <li>• HP Performance Manager</li> <li>• Access Reports*</li> <li>• Access Performance Graphs*</li> <li>• Access Diagnostic Views*</li> <li>• Define a Graph*</li> <li>• Summary</li> <li>• Assessment</li> </ul>
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\*Indicates Simulation

## HPE Adoption Readiness Tool (ART)

HPE's Adoption Readiness Tool (ART) provides initial and ongoing enablement to your users to ensure that you get the most out of your software. ART is a cost-effective, comprehensive IT education, documentation and performance support solution. ART provides pre-built simulation-based courses in HPE Software that can be accessed by users anytime, anywhere.

ART content provides easy access to self-paced learning content enabling your users to not only dive into an online course, but also to gain direct access to individual components to quickly master specific tasks.

- Access printable job aids targeted towards specific application tasks.
- View or practice a task in a simulated environment.
- Experience full learning with key terms and concepts, product demonstrations and self-assessments by viewing the entire course.

Regardless of which route chosen, users will gain an understanding of the important key concepts, as well as gain competency in both the navigation and functionality of the application.