Course Overview

Course number: UNI-0001-WS
Course length: 2 days

Need to install a Uniformance R300 PHD system on a Windows Failover Cluster?
This course provides the knowledge to install, configure and maintain a Uniformance PHD system on a Microsoft Failover Cluster.

Course Benefits
Practical use and understanding of the deployment and maintenance of Uniformance PHD on a Cluster.
- Practical hands-on deployment of a Microsoft Cluster
- Implementation of SQL Server 2008, Uniformance Database and PHD Server in a Cluster

Course Delivery Options
- In-Center Instructor-Led Training

Who Should Take This Course?

Honeywell Project Engineers
- Need to implement or migrate a Uniformance PHD on a Microsoft Failover Cluster

Honeywell Service Engineers
- Need to understand the architecture of PHD on a Failover Cluster for maintenance and troubleshooting purposes

Prerequisite/Skill Requirements

Prerequisite Course (s)
- None

Required Skills and/or Experience
- Working knowledge of Windows
- Windows troubleshooting
- Knowledge of PC/network issues
- Experience with relational databases
- Knowledge of Uniformance PHD implementation and migration

Desirable Skills and/or Experience
- Microsoft Failover Clusters management experience
- Microsoft Course 6423A. Implementing and Managing Windows Server 2008 Clustering
- Knowledge of Storage Area Networks (SAN)

Course Topics
Attendee will develop detailed understanding of these topics including (but not limited to):
- Hardware and software requirements
- Storage solutions
- Networking and domain setup for Clusters
- Configuring a Failover Cluster
- Installing SQL Server 2008 in a Cluster
- Installing Uniformance PHD in a Cluster
- Configuring PHD in a Cluster
- Maintaining and Administering PHD in a Cluster

Additional Training
To increase your knowledge and skills, there are additional courses available from Automation College.

For viewing the schedule, please visit www.honeywellprocess.com/en-US/training.