

Implementing VM Recovery Manager - HA

Duración: 2 Días Código del Curso: AN6AG Método de Impartición: Curso Remoto (Virtual)

Temario:

This 2 days course provides students with the skills needed to implement and manager the IBM VM Recovery Manager - High Availability (VMR-HA) product.

Topics include introduction to High Availability (HA) and Disaster Recovery (DR), understanding the requirements and planning for implementing VMR-HA, installing and configuring VMR-HA, and testing the capabilities of VMR-HA at the VM and application level. Hands-on exercises reinforce the lecture material, allowing students to install, configure, test, and maintain VMR-HA environments.

Curso Remoto (Abierto)

Nuestra solución de formación remota o virtual, combina tecnologías de alta calidad y la experiencia de nuestros formadores, contenidos, ejercicios e interacción entre compañeros que estén atendiendo la formación, para garantizar una sesión formativa superior, independiente de la ubicación de los alumnos.

Dirigido a:

The target audience is system integrators, system administrators, and product support specialists who are responsible for VMR-HA.

Objetivos:

- Describe industry terminology and concepts for High Availability (HA) and Disaster Recover (DR)
- Plan for the installation of VM Recovery Manager 1.5
- Install VM Recovery Manager - HA (VMR-HA) components
- - Describe the installation of VIOS efix
- - Install VM Recovery Manager HA KSYS and GUI software
- - Install the VM agent on managed LPARs
- Configure VMR-HA
- - Declare the infrastructure environment : HMC, Hosts, VIOS
- - Create the host groups : the hosts you want to protect against failures
- - Select the managed VM, configure and enable them for HA
- Describe how VMR-HA functions at the VM and application levels
- Manage and monitor KSYS using the provided tools
- Install and check VMR-HA agent status
- Register an application with the VMR-HA agent
- Recover standard and critical applications

Prerequisites:

Students should have an equivalent knowledge of :

- Power Systems for AIX I: LPAR Configuration and Planning - Code: AN11G
- IBM PowerVM: Implementing Virtualization - Code: AN30G

Contenido:

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|---|---|---|
| ■ Unit 1: (1:30) High Availability (HA) and Disaster Recovery (DR) concepts | ■ Unit 4: (2:00) VM Recovery Manager HA configuration | ■ Exercise 5: (1:00) VMR-HA managing a VM crash |
| ■ Unit 2: (1:00) VM Recovery Manager requirements | ■ Exercise 4: (0:30) Configuring VMR-HA using the GUI | ■ Unit 6: (2:00) VMR-HA at the application level |
| ■ Unit 3: (1:00) VM Recovery Manager HA installation | ■ Unit 5: (2:00) VMR-HA at the VM level | ■ Exercise 6: (1:30) VMR-HA managing an application crash |
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Más información:

Para más información o para reservar tu plaza llámanos al (34) 91 425 06 60

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