

Implementing VM Recovery Manager - HA

Varighed: 2 Days Kursus Kode: AN6AG Leveringsmetode: Virtuel deltagelse

Beskrivelse:

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.

Virtuel deltagelse

Et V&C Select kursus indholder nøjagtig det samme som et almindeligt kursus. Før kursusstart modtager man kursusmaterialet. Dernæst logger man på kurset via internettet og ser via sin pc den selvsamme præsentation som de øvrige deltagere, man kommunikerer via chat med underviseren og de øvrige deltagere på kurset. Denne uddannelsesmodel er både tids-og omkostningsbesparende og kan være et oplagt alternativ til almindelig klasseundervisning, hvis man f.eks. har et begrænset rejsebudget.

Målgruppe:

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

Agenda:

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

Forudsætninger:

Students should have an equivalent knowledge of :

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

Indhold:

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

For yderligere informationer eller booking af kursus, kontakt os på tlf.nr.: 44 88 18 00

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