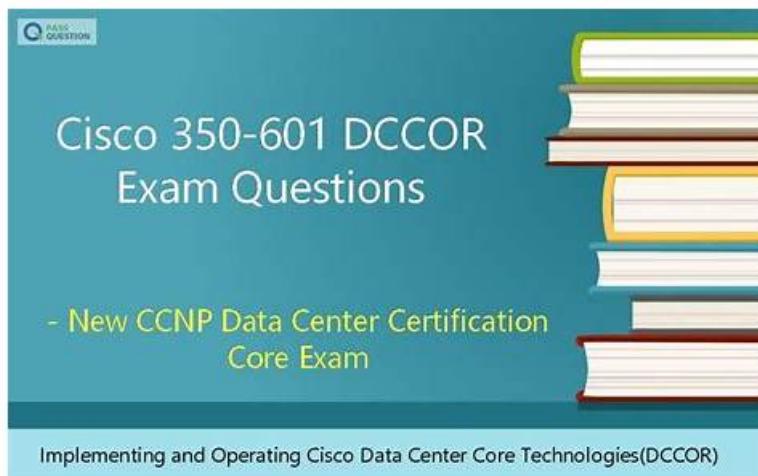


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## Cisco Implementing Cisco Data Center Core Technologies (350-601 DCCOR) Sample Questions (Q215-Q220):

### NEW QUESTION # 215

Refer to the exhibit.

### Create Boot Policy

Name :

Description :

Reboot on Boot Order Change :

Enforce vNIC/vHBA/ISCSI Name :

Boot Mode :  Legacy  Uefi

**WARNINGS:**  
The type (primary/secondary) does not indicate a boot order presence.  
The effective order of boot devices within the same device class (LAN/Storage/SCSI) is determined by PCIe bus scan order.  
If **Enforce vNIC/vHBA/ISCSI Name** is selected and the vNIC/vHBA/ISCSI does not exist, a config error will be reported.  
If it is not selected, the vNICs/vHBAs are selected if they exist, otherwise the vNIC/vHBA with the lowest PCIe bus scan order is used.

Boot Order						
Name	Order	vNIC/vH...	Type	LUN Na...	WWN	Slot Nu...
No data available						

**Local Devices**

- + Local Devices
- + CIMC Mounted vMedia
- + vNICs
- + vHBAs
- + iSCSI vNICs
- + EFI Shell

**Boot Order**

+ - Advanced Filter Export Print

Move Up Move Down Delete

An engineer installs a new Cisco UCS B-Series server. The requirement is to install an operating system on a LUN that is provided by the Fibre Channel storage array. Which two steps must be configured in the boot policy to accomplish this goal? (Choose two.)

- A. Add Local CD/DVD and SAN Boot.
- B. Create (SCSI) vNICs and add Local LUN
- C. Set Boot Order to External USB and LAN Boot
- D. Configure a SAN Boot Target with a WWPN
- E. Disable Enforce vNIC

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