EDUCATION

AFS 138 Introduction to the Brocade 7600 and FA4-18, Hardware and Software

Web based training

DURATION:
1.25 hours

FORMAT:
Self-paced, Web-based training

PREREQUISITES:
- CFP264 or equivalent Fabric OS v5.2 and Brocade switch skills
- AFS248 or equivalent Brocade Director skills
- FM100 or equivalent Fabric Manager v5.0/v5.1 skills

AUDIENCE:
This course is for administrators, This course is for administrators technicians, end users, and anyone responsible for implementing and supporting the Brocade 7600/FA4-18 Storage Application Platforms.

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DESCRIPTION:
This course introduces the hardware features of the new Brocade 7600 and FA4-16 platforms along with the related SAS and Storage Application (SA) software. This course provides the technical and process information needed to implement, deploy, manage, and troubleshoot the Brocade the 7600/FA4-18 Storage Application platforms.

OBJECTIVES:
Upon successful completion of this course the student should be able to:

- Describe the new Brocade 7600 and FA4-18 including the features, functions, physical specifications, Field-replaceable components, Ports and LED indicators, Distance support, and CLI and Web Tools controls
- Explain the function of the Blade processor, Virtualization Engine, and Fibre Channel.
- Understand and explain the differences between the following software components: Linux Real-time Operating System (RTOS), Fabric Operating System (FOS), Storage Application Service (SAS), and Storage Applications (SAs)

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