LEARNING PATH DESCRIPTION / INSTRUCTOR-LED

FlashBlade® Implementation Training for Professional Services

Pure Storage's Implementation Training for Professional Services helps Certified Delivery Partners (CDPs) master the skills required to effectively support Pure FlashBlade® (Single and Multi-Chassis) installations and upgrades at customer sites.

Course Benefits

Gain practical knowledge through hands-on learning and instruction with in-depth explanations that go beyond the basics. Benefit from the real-world experience of our instructors in a practical learning environment that emphasizes open discussion, interaction, and hands-on activities. Graduates of this course will be proficient CDPs and will be better prepared to support FlashBlade installations and upgrades for your customers. This course is delivered virtually (vILT), or in-person (ILT) and the duration can be modified to suit your learning needs.

Course Outline

During this training you will learn:

FLASHBLADE INSTALLATION

FlashBlade Installation (Single Chassis)

- o Technical Validation/Pre-Installation
  - o Site Planning and Preparation
  - o Rack and Stack Procedures
- o Configuration and Setup of FlashBlade (Single-Chassis)
  - o Purity Upgrade
  - o Initial Configuration of FlashBlade (Single-Chassis)
- o Post-Installation Health Checks
  - o Conduct Health Checks
  - o Data Subnet, Data VIP Creation and Verification

FlashBlade Installation (Multi-Chassis)

- o Technical Validation/Pre-Installation
  - o Site Planning and Preparation
  - o Rack and Stack Procedures
  - o Customer Design Review
- o Configuration and Setup of FlashBlade (Multi-Chassis)

Duration
ILT – 2 days
vILT – 2 days (4 hours)

Intended Audience
Professional Services

Course Type
Instructor-led

Lab
Virtual

Recommended Next Steps
Associate Implementation Certification

- o Purity Upgrade
- o Initial Configuration of FlashBlade (Multi-Chassis)
- o New Chassis Addition (Multi-Chassis expansion)
- o New Blade Addition
- o Blade Evacuation
- o Upgrade Process from Single to Multi-Chassis
- o Post-Installation Health Checks
  - o Conduct Health Checks
  - o Data Subnet, Data VIP Creation and Verification
  - o Remote Assist Configuration