

Exam : E22-283

Title: ViPR Controller and Data

Services 2.x Exam

Version: DEMO

1. Topic 1, ViPR Fundamentals

Which component provides an alternative to provisioning storage from the ViPR UI?

- A. VIPR API
- B. ViPR Controller
- C. ViPR M&R
- D. ViPR Object Service

Answer: A

- 2. Which native management interfaces allow ViPR to coordinate the discovered EMC storage devices?
- A. API, UI, and CLI
- B. Cinder, API, and UI
- C. SMI-S, UI, and CLI
- D. Cinder, vRO, and UI

Answer: A

- 3. What is the primary benefit of a ViPR Automation use case?
- A. Reduces the need for highly skilled administrators with specialized knowledge
- B. Provides a scalable web enablement and mobile access to authorized users
- C. Meets the needs of remote employees and contractors external to the company
- D. Delivers a single set of tools to the system and storage administrators

Answer: A

- 4. Which feature enables ViPR Controller instances to operate as a single autonomous system across long distances?
- A. ViPR Geo-Federation
- B. Virtual Data Center
- C. Virtual Storage Array
- D. Virtual Storage Pools

Answer: A

- 5. Which forms of storage can be provisioned with the ViPR Controller?
- A. Block and File
- B. Block and Hadoop
- C. File and Object
- D. Object and Hadoop

Answer: A