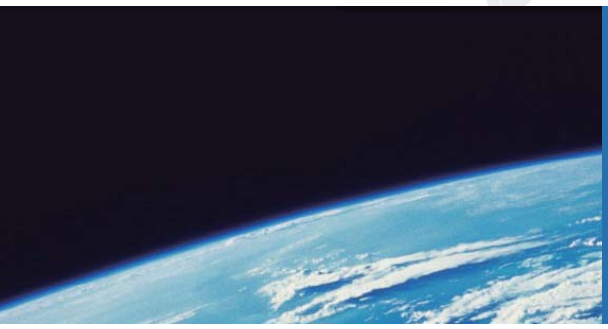
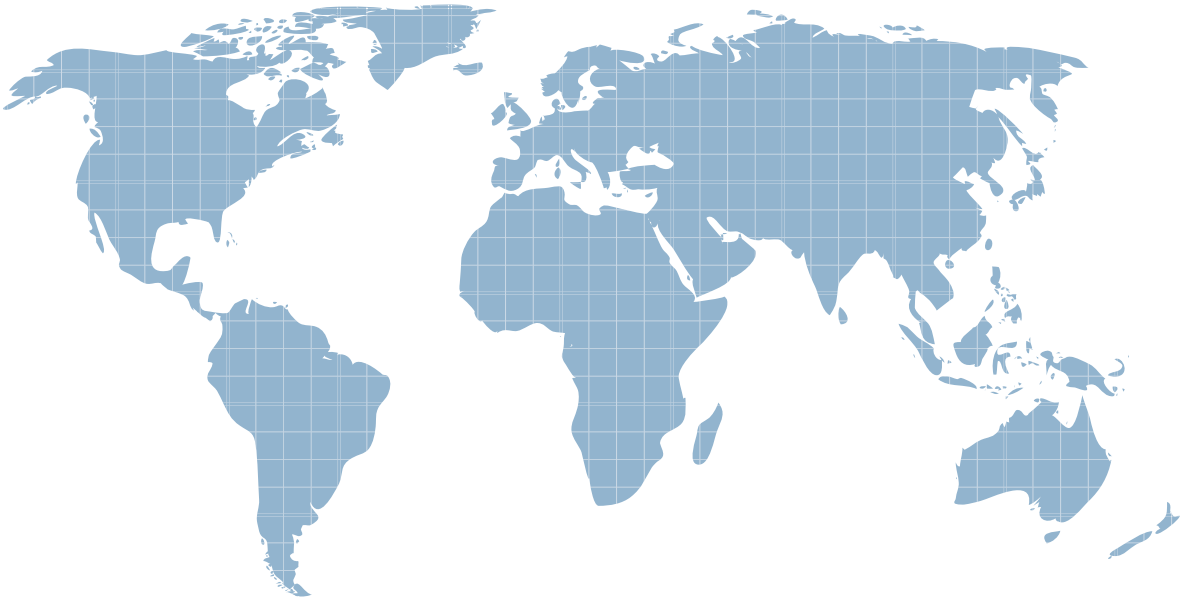


ITTEST

QUESTION & ANSWER

Guías de estudio precisos, Alta tasa de paso!



Ittest ofrece información actualizada de forma gratuita en un año!

http://www.ittest.es/

Exam : **HP2-K39**

Title : Support and Service HP StoreOnce Multinode

Version : Demo

1.Your customer has a requirement for trending and alerting information of their HP StoreOnce Backup system.
How can your customer perform this function?
A. Install StoreOnce Enterprise Manager
B. Configure SNMP alerting.
C. Install HP OneView.
D. Configure reporting within the StoreOnce GUI.
Answer: A
Explanation:
Central monitoring of your distributed HP StoreOnce solutions is available via HP StoreOnce Enterprise Manager with alerting and trending to enable backup capacity management. Reference: http://www8.hp.com/us/en/products/disk-backup/productdetail.html?oid=6608661#!tab=features (features 5th para)

2.You need to implement the Secure Erase functionality on an HP StoreOnce 6500 Backup system.
Which targets meet the requirements? (Select two.)
A. iSCSI VTL
B. Service Set
C. NAS
D. Node
E. Catalyst
Answer: C,E
Explanation:
Reference: http://h18004.www1.hp.com/products/quickspecs/14450_div/14450_div.pdf (page 15, 6th bullet)

3.You need to replace a motherboard on an HP StoreOnce Multi-node couplet. Where do you find important information to note, required from the original motherboard,
Which you will need after the replacement?
A. Node Serial Number on the label
B. SAAP within the Controller Utility
C. UUID in the StoreOnce BIOS
D. Activation Key in the iL04 GUI
Answer: D

4.You want to add more drives to an existing D6000 Drawer for an HP StoreOnce 6500 Backup system.
How can you add the additional storage? (Select two.)
A. #hardware add storage
B. #hardware enable storage
C. #hardware update storage
D. #if hardware discover storage
E. #hardware set storage
Answer: A,E

5.Your customer has data security requirements.
Which features provided by the HP StoreOnce Security Package will help the customer meet this requirement? (Select two.)
A. Secure Erase
B. in-flight backup encryption
C. secure host presentation
D. data-at-rest encryption
E. Encryption Key Management
Answer: A,D
Explanation:
Reference: http://www8.hp.com/h20195/v2/GetPDF.aspx%2Fc04111413.pdf (page 15)