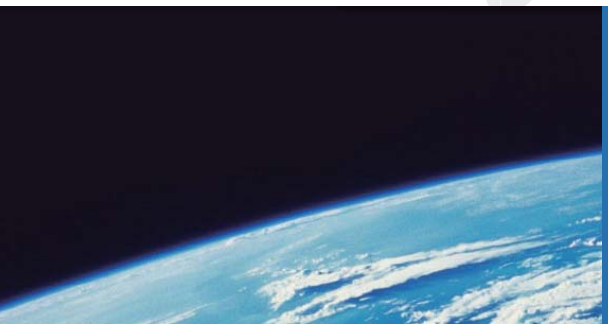
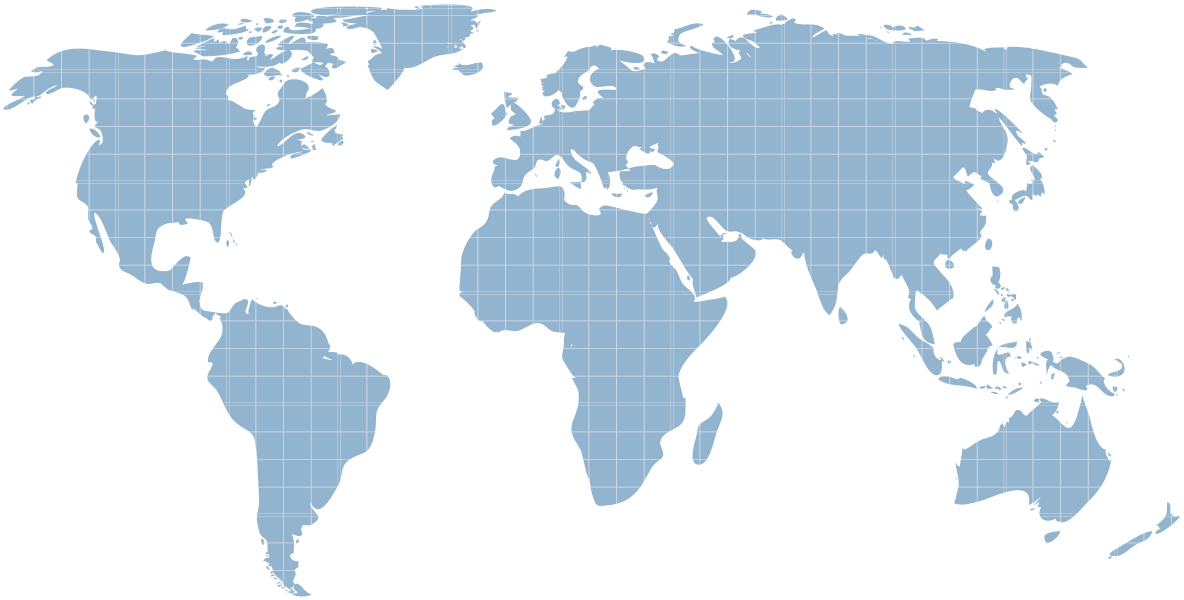


ITTEST

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 : 830-01

Title : RCPE Certified Professional WAN Optimization

Version : DEMO

1.What do you need to ensure when connecting a SteelHead to a Hardware Security Module?
A. Access is required for both server-side and client side SteelHead appliances to the HSM
B. The in-path interface must be at least 10Gbps
C. The HSM and the in-path interfaces must share the same default gateway
D. The latency between the in-path interfaces and the HSM must be kept to a minimum
E. The latency between the auxiliary or Primary interfaces and the HSM must be kept to a minimum
Answer: E

2.For optimized encrypted MAPI, is the inner channel encrypted by default?
A. Yes, always
B. No
C. Only for MS Exchange 2003 and later
D. Yes, but this is configured on the server
Answer: B
Explanation:
Reference:
https://support.riverbed.com/bin/support/static/d6j3tb1i55ni1erbjp6e3fln9v/html/mhmppa9t9gq3laicvt0r91b1n7/sh_cx_9.2_ug_html/index.html#page/sh_cx_9.2_ug/setupServiceProtocolsMAPI.html

3.Which report displays the rate of established SSL connections?
A. WAN Throughput
B. Traffic Summary
C. SSL
D. Current Connections
Answer: C
Explanation:
Reference:
https://support.riverbed.com/bin/support/static/d6j3tb1i55ni1erbjp6e3fln9v/html/mhmppa9t9gq3laicvt0r91b1n7/sh_cx_9.2_ug_html/index.html#page/sh_cx_9.2_ug/reportSSLStatistics.html

4.A customer is complaining that all optimized connections to their internal website cause a splash screen indicating an untrusted certificate. If the users click to accept the risks and add a security exception in their browsers, it all works fine.
What is a likely cause?
A. The proxy certificate in the server-side SteelHead appliance is not trusted by the client browser
B. The SteelHead Peering Certificates have expired
C. The proxy certificate on the client-side SteelHead appliance is not trusted by the client browser
D. The server-side SteelHead does not trust the server certificate
E. The server-side SteelHead appliance has not joined the Domain properly
Answer: A

5.Authentication fails for certain users after configuring the joining of the server-side SteelHead appliance to the domain as a read-only domain controller (RODC).
What is the most likely issue?

A. The users have local branch file servers
B. There is an incorrect Short Domain Name (NETBIOS name)
C. There’s an incorrect domain controller
D. These users exclusively make use of Kerberos authentication
Answer: B