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Answer :

Explanation:

NEW QUESTION: 3

Sie haben einen RAS-Server mit dem Namen Server1, auf dem Windows Server 2016 ausgeführt wird. Auf Server1 ist DirectAccess aktiviert.

Sie haben einen Proxyserver mit dem Namen Server2. Alle Computer im Internet stellen über den Proxy eine Verbindung zum Internet her.

Auf Server1 führen Sie den Befehl Set-DAClient -ForceTunnel Enabled aus.

Sie müssen sicherstellen, dass der Client über den Proxy auf alle Internetressourcen zugreift, wenn ein Direct Access-Client eine Verbindung zum Netzwerk herstellt.

Was solltest du auf Server1 ausführen?

- A. Set-DAClient
- B. Set-DAEntryPoint
- C. Set-DnsClientGlobalSetting
- D. Set-DAClientDNSConfiguration

Answer: D

Explanation:

By default, DirectAccess is configured to use split tunneling, so that only traffic originally sent towards internal networks will be processed by DirectAccess encapsulation. Traffic sent by the DirectAccess clients towards the Internet will not be processed by DirectAccess encapsulation. In this scenario, a remote DirectAccess client is connected to the internal corporate network and the public Internet at the same time. Some security administrators perceive split tunneling as a security risk, and the use of split tunneling may be prohibited by corporate security policy. In addition, enforcing web

browsing policies on remote DirectAccess clients might be desired to reduce the risk of exposure from browsing unapproved web sites. In either case, force tunneling can be configured to meet these requirements. When force tunneling is enabled, the DirectAccess client sends all traffic, including internal and internet traffic, to be encapsulated by DirectAccess protocol and being sent back to corporate DirectAccess gateway on the enterprise edge network. When force tunneling is enabled, DirectAccess administrators can also define an on-premises proxy server for DirectAccess clients to use.

<https://docs.microsoft.com/en-us/powershell/module/remoteaccess/set-daclientdnsconfiguration?view=win10-ps> The "Set-DAClientDNSConfiguration" cmdlet configures the DNS server and proxy server addresses of a Name Resolution Policy Table (NRPT) entry and configures the local name resolution property. Traffics sent by the DirectAccess clients towards the Internet will not be processed by DirectAccess encapsulation.

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