Lab Report

Your Performance

Your Score: 2 of 2 (100%)   Pass Status: Pass
Elapsed Time: 5 minutes 35 seconds   Required Score: 100%

Task Summary

✔ VPN Wizard Configuration   Hide Details

> ➕ Connection Name: CorpNetVPN
> ➕ Preshared Key: 1a!2b@3c#4d$
> ➕ Local IP Address: 198.28.56.34

✔ Configure IPSec users   Hide Details

> ➕ Add IPSec user mbrown
>> ➕ Username: mbrown
>> ➕ Password: L3tM31nN0w
> ➕ Add IPSec user jgolden
>> ➕ Username: jgolden
>> ➕ Password: L3tM31nT00
> ➕ Add IPSec user sbarnes
>> ➕ Username: sbarnes
>> ➕ Password: Adm1nsR0ck

Explanation

In this lab, your task is to perform the following:

- Configure Remote Access VPN using the following settings:

Parameter	Value
VPN Type	Remote Access
Connection Name	CorpNetVPN
Pre-shared Key	1a!2b@3c#4d$
Local Gateway Type	IP Address
Local WAN's IP Address	198.28.56.34

- Verify that the VPN Policy was created.
- Verify that the IKE Policy was created.
- Configure the following Standard IPSec users:

User	Password
mbrown	L3tM31nN0w
jgolden	L3tM31nT00

sbarnes	Adm1nsR0ck

Complete this lab as follows:

1. From the top menu, select **VPN**.
2. Under About VPN Wizard, select the **VPN type**.
3. Enter the *connection name*.
4. Enter the *pre-shared key*.
5. Select the *local gateway type*.
6. Enter the *WAN's IP address*; then click **Apply**.
7. Under List of VPN Policies, verify that the policy was created.
8. Select **IKE Policies** and verify that the policy was created.
9. Add new IPSec users as follows:
   a. Select **IPSec Users**.
   b. Select **Add**.
   c. Enter the *username*.
   d. Under Remote Peer Type, make sure **Standard IPSec (XAuth)** is selected.
   e. Enter the *password*.
   f. Re-enter the *password* to confirm it.
   g. Click **Apply**.
   h. Repeat steps 9b–9g for each user.