

How to Configure an SSH Resource for SSL VPN

<https://campus.barracuda.com/doc/43847321/>

After you configure the SSL VPN service, you can create SSH resources for it.

1. Go to **CONFIGURATION > Configuration Tree > Box > Virtual Servers > your virtual server > Assigned Services > VPN-Service > SSL-VPN**.
2. In the left menu, select **Application Tunneling**.
3. Click **Lock**.
4. In the **Service Configuration** table, add an entry for each resource. For each entry, you can specify the following settings:

Setting	Description
Name	The name for the resource. For example, SSH01
Visible Name	The name that is displayed in the SSL Portal for the resource. For example, DMZ WebServer SSH
Application Server IP	The IP address. For example, 172.25.1.2
Application Protocol	From this list, select SSH .
Tunnel Client Application	From this list, select yes .
Client Loopback TCP Port	The port number. For example, 2222

If the integrated Java applet of the SSL VPN service should not be used, you can select **yes** from the **Tunnel Client Application** list and define a local loopback port.

5. Click **OK**.
6. Click **Send Changes** and **Activate**.

You can also create the following types of resources:

- **Remote Desktop (RDP)** - To create a remote desktop resource, continue with [How to Configure a Remote Desktop Resource for SSL VPN](#).
- **Web** - To create a web resource, continue with [How to Configure a Generic Web Forward](#), [How to Configure a SharePoint Web Forward](#), or [How to Configure an Outlook Web Access Web Forward](#).

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