

## How to Configure an SSH Resource for SSL VPN

<https://campus.barracuda.com/doc/41116134/>

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

1. Open the **SSL-VPN** page (**Config > Full Config > Box > Virtual Servers > your virtual server > Assigned Services > VPN-Service**).
2. In the left menu, click **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
<b>Name</b>	The name for the resource. For example, SSH01
<b>Visible Name</b>	The name that is displayed in the SSL Portal for the resource. For example, DMZ WebServer SSH
<b>Application Server IP</b>	The IP address. For example, 172.25.1.2
<b>Application Protocol</b>	From this list, select <b>SSH</b> .
<b>Tunnel Client Application</b>	From this list, select <b>yes</b> .
<b>Client Loopback TCP Port</b>	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 Web Resource for SSL VPN](#).

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