

How to Configure the Mobile Portal

<https://campus.barracuda.com/doc/42042725/>

The Barracuda NG SSL VPN mobile portal provides access to all web resources that are configured and made available for your network users. Via the Barracuda NG SSL VPN mobile portal system administrators can also enable or disable the dynamic firewall to allow temporary remote access to otherwise restricted resources. For more information, see [How to Create and Activate a Dynamic Firewall Rule](#).

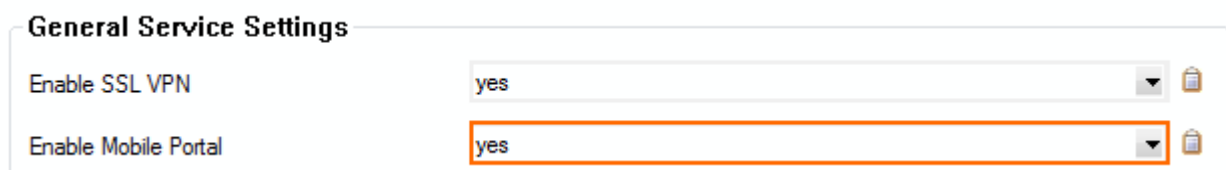
In this article

Before you Begin

- Configure the SSL VPN service. For more information, see [How to Configure the SSL VPN Service](#).
- Create web resources for the SSL VPN. For more information, see [How to Configure a Web Resource for SSL VPN](#).
- Create dynamic firewall rules resource for the SSL VPN. For more information, see [How to Activate Dynamic Firewall Rules for Remote Connections via SSL VPN](#).

Enable the Mobile Portal

1. Open the **SSL-VPN** page (**Config > Full Config > Virtual Servers > your virtual server > VPN**).
2. Click **Lock**.
3. Set **Enable Mobile Portal** to **yes**.



The screenshot shows the 'General Service Settings' section of the Barracuda NG SSL VPN configuration interface. It contains two dropdown menus. The first is 'Enable SSL VPN' set to 'yes'. The second is 'Enable Mobile Portal', which is highlighted with an orange border and also set to 'yes'. Each dropdown menu has a small clipboard icon to its right.

4. Click **Send Changes** and **Activate**.

You can now access the mobile portal by entering the IP address or hostname of your SSL VPN service in the browser of your mobile device.

Figures

1. mobile_portal_01.png

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