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## CloudGen Firewall Configuration for CudaLaunch

<https://campus.barracuda.com/doc/72515885/>

Enable the SSL VPN to allow mobile apps to connect. CudaLaunch supports the same SSL VPN features as the web portal and resources using SSL tunnels. To use CudaLaunch, an Advanced Remote Access subscription is required. For testing purposes, one concurrent SSL VPN and CudaLaunch connection is included in the base license.

### Full Device VPN for Android and iOS

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To use the full device VPN, you must create a client-to-site configuration and a VPN template resource in the SSL VPN in order to push the configuration to the mobile devices. By default, the first VPN template is used to connect to the VPN service. Due to differences in the mobile operating systems, the Android version of CudaLaunch uses the Barracuda VPN client with the TINA protocol, whereas CudaLaunch on iOS manages the built-in iOS IPsec client.

#### Client-to-Site VPN Configuration

You must configure a client-to-site group policy that is compatible with both Android and iOS devices. Create an IPsec PSK group policy and verify that both **IPsec Client** and **Barracuda Client** are enabled in the **Group Policy Conditions**.

For more information, see [How to Configure a Client-to-Site VPN Group Policy](#).

#### Create a VPN Template on the SSL VPN

Export the VPN configuration file for the VPN group policy and then create a VPN template resource for the SSL VPN. CudaLaunch will automatically present the VPN templates to the user. You can create multiple VPN template resources and restrict them per group as needed.

For more information, see [How to Configure VPN Templates in the SSL VPN](#).

### SSL VPN Apps

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A searchable list of web forwards is displayed when logging into CudaLaunch. Important or frequently used web forwards can be marked as favorites.

For more information, see [How to Configure a Generic Proxied Web App](#), [How to Configure an Outlook](#)

[Web Access Web App](#) and [How to Configure a SharePoint Web App](#).

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