

# Applications

https://campus.barracuda.com/doc/39813232/

Some tasks require the use of client-server applications. The Barracuda SSL VPN Agent on the client established a secure tunnel to the Barracuda SSL VPN and then launches the application specified by the application resource. Application definitions are regularly updated with <u>Energize Updates</u>. There are two types of application resources:

#### Full application download

No preinstalled application is necessary. The download automatically starts when the application resource is started. These applications may be limited to just one platform. Some examples for full applications are:

- PuTTY
- UltraVNC
- Firefox Portable

#### Configuration file download

For this type of application resource, the application must be preinstalled on the client system. The Barracuda SSL VPN starts the local application on the client and provides a configuration for the resource you want to access. Examples include:

- Microsoft RDP client
- RDP RDesktop
- Remote Desktop Client v2 for macOS

#### Deploy the Barracuda SSL VPN as a Threat Managment Gateway (TMG) for your Microsoft Exchange server

You can deploy the SSL VPN as a reverse Proxy to protect your Microsoft Exchange server. Clients connect to the Exchange via Outlook Anywhere.

For more information, see <u>Best Practice - Protect your Exchange Server with the Barracuda SSL VPN</u>



## Next steps

### Barracuda SSL VPN



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