

---

## Management Tools and Apps

<https://campus.barracuda.com/doc/46209082/>

Barracuda Networks offers several applications to manage and connect to the Barracuda NextGen Firewall F-Series. Download the latest releases from [Barracuda Cloud Control](#). The following applications and apps are available:

### Barracuda NextGen Admin

---

Barracuda NextGen Admin is a standalone Windows applications used to administer your Barracuda NextGen Firewall F-Series and Barracuda NextGen Control Centers. As NextGen Admin is backward compatible, Barracuda Networks recommends to always use the latest version.

For more information, see [Barracuda NextGen Admin](#).

### Barracuda NextGen Report Creator

---

The Barracuda Report Creator creates PDF reports using the statistics and logs collected by your Barracuda NextGen Firewall F-Series. Reports can be created instantly or per schedule and delivered either by email or stored on the Windows client that is running the Report Creator.

For more information, see [Barracuda NextGen Report Creator](#).

### Barracuda Network Access Client and VPN Client

---

Barracuda offers a Windows, macOS, and Linux client to configure and establish Client-to-Site VPNs. The Network Access Client consists of the Barracuda Personal Firewall, the Barracuda Access Monitor, and the Barracuda VPN Client.

For more information, see [VPN Client & Network Access Client](#).

### CudaLaunch

---

CudaLaunch is a fully managed client for all SSL VPN features. VPN connections are fully integrated. On iOS, CudaLaunch manages the native IPsec client, including updating the configuration in case the VPN settings are changed on the firewall. On Android, CudaLaunch includes a full TINA VPN client; configuration changes are also pushed directly to the client, without interaction from the admin. For Windows and macOS devices, the VPN connection for the Barracuda VPN Client can be downloaded directly from CudaLaunch, but configuration changes of the VPN configuration are not synced.

For more information, see [CudaLaunch](#) and [F-Series Firewall Configuration for CudaLaunch](#).

## **Barracuda F-Series Install**

---

Barracuda F-Series Install allows you to create USB flash drives for re-installation of hardware appliances or configuration files for custom deployments of Barracuda NextGen Firewall F-Series or NextGen Control Center virtual machines.

For more information, see [How to Recover a NextGen F-Series Firewall or Control Center Appliance with a USB Flash Drive](#) or [How to Deploy a NextGen F-Series Vx using Barracuda F-Series Install on a VMware Hypervisor](#).

## **Firewall Authentication Client**

---

So that users do not have to log in every time they start their computer, you can use the Authentication Client for automated login. This utility is available for Microsoft Windows and is started automatically when configured. The Authentication Client keeps the user logged in as long as the application is running in the background.

For more information, see [Authentication Client](#).

## **Barracuda NextGen Remote for iOS**

---

Barracuda NextGen Remote allows you to administer complete administrative tasks from an App on your iOS device.

For more information, see [Barracuda NextGen Remote](#)

© Barracuda Networks Inc., 2021 The information contained within this document is confidential and proprietary to Barracuda Networks Inc. No portion of this document may be copied, distributed, publicized or used for other than internal documentary purposes without the written consent of an official representative of Barracuda Networks Inc. All specifications are subject to change without notice. Barracuda Networks Inc. assumes no responsibility for any inaccuracies in this document. Barracuda Networks Inc. reserves the right to change, modify, transfer, or otherwise revise this publication without notice.