



# Configure an Offsite Replication Destination

Barracuda Backup supports replication of backed up data to the following offsite replication destinations:

- [Barracuda Cloud Storage](#)
- [Amazon Web Services](#) (AWS)
- [Another Barracuda Backup Device](#) (site-to-site)
  - Barracuda Backup Appliances 490 and greater
  - Barracuda Backup Virtual Appliance
  - Barracuda Backup Virtual Appliance (Receiver-only, not capable of backup)

While Barracuda Backup supports multiple offsite replication destinations, only a single cloud destination is supported at this time. A cloud destination is either Barracuda Cloud Storage or AWS.

For all replication destinations, it is recommended that the ports listed in table 1 are open on your corporate firewall to allow for proper communication and data transfer.

**Table 1. Ports.**

Port	Direction	TCP	UDP	Usage
22/8788	Outbound	Yes	No	Support Tunnel (Technical Support)
80	Outbound	Yes	Yes	Communication (Web)
443	Outbound	Yes	Yes	Communication (Web)
1194	Outbound	Yes	Yes	Communication (VPN)
5120-5129*	Outbound	Yes	Yes	Ports used for replicating data offsite

\*Barracuda Backup uses these ports to securely transfer data over the Internet to the offsite replication destination. Contact [Barracuda Technical Support](#) to restrict outbound network traffic on these ports to only reach Barracuda Networks.



**Figure 1. Replication Web Interface.**



HQ Backup (CAM): Replication [Device Info](#) ADD A TARGET


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**Sending Data To**

Target List	Status	Total Stored	Queue Age	Queue Size	Settings
 <b>Receiver Vx (ATL) / Barracuda Backup Receiver Vx</b> Destination IP Address: 10.143.240.14 Bandwidth Rate Limit: Default Full Speed, Alternate 50 Mb/s 8:00am - 5:00pm Weekdays	✔	1.3 TB	-	0 bytes	⚙
 <b>Barracuda Cloud</b> Bandwidth Rate Limit: Default Full Speed	✔	1.3 TB	-	0 bytes	⚙

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**Receiving Data From**

Source List	Status	Total Stored	Queue Age	Queue Size	
 <b>Development Backup (ARB) / Barracuda Backup Appliance Vx</b> Destination IP Address: 10.143.240.13	✔	427.5 GB	-	0 bytes	<a href="#">Remove</a>

