

### **Understanding Data Retention and Storage Capacity**

https://campus.barracuda.com/doc/84968227/

### Managing retention policies

As an administrator, you can manage retention policies on a per-appliance basis. By default, the retention policy is 6 months on each appliance. Data older than 6 months is automatically deleted. The Barracuda Reporting Server enables you to control how much data you are saving to the Barracuda Reporting Server and reporting log. Thus, if you have a large amount of data being sent from a single Barracuda Networks device, or if you have several Barracuda Networks devices connected to your Barracuda Reporting Server, you will not run out of space. If you need additional storage, make frequent backups of your configuration and data and connect to Barracuda Backup.

To change the retention policy:

- 1. Navigate to the **BASIC** > **Administration** page.
- 2. Scroll down to the **Connected Devices** section.
- 3. For the device you want to change, select a different **Log Retention Period**. Repeat this step for additional appliances, if needed.
- 4. Click Save Changes.

#### Notes:

- When storage capacity is reached, oldest logs are deleted first. Your data will be preserved as much as possible, but some data will be lost.
- Reducing the log retention period deletes all logs older than the new retention period specified (e.g., changing from **6 months** to **1 month** deletes all logs older than 1 month). Consider backing up logs before reducing the retention period.
- Increasing the Log Retention Period adds new logs to the collection, up to the period specified.

#### **Storage Capacity**

To view storage used for the logs from each connected Barracuda Networks device:

- 1. Navigate to **BASIC** > **Dashboard**.
- 2. Locate the Connected Devices area.
- 3. For each connected device, you will see the storage space used for its stored logs.

  Combined used and available storage on the Barracuda Reporting Server is shown in the donut chart on the dashboard.

# Barracuda Reporting Server



If your storage is getting tight, consider reducing the log retention period for one or more connected devices.

## Barracuda Reporting Server



© Barracuda Networks Inc., 2024 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.