
Scalability and Redundancy

<https://campus.barracuda.com/doc/84968225/>

Scalability and redundancy of the Barracuda Reporting Server enable you to create reports consistently and reliably.

Scalability

The Barracuda Reporting Server can scale to fit your needs.

- Each Barracuda Reporting Server can connect to multiple Barracuda Networks devices, regardless of the Barracuda Networks device model.
- You can back up and archive your logs, with [Barracuda Backup](#) and [Barracuda Cloud Archiving Service](#), to create room for additional data.

Redundancy

The Barracuda Reporting Server has built-in redundancy to protect you against potential problems.

- The software has redundancy built into its architecture, based around the concepts of hot data (data most recently accessed or processed) and cold data (data that is no longer hot). This redundancy helps protect your data.
- In the unlikely event that you lose your cold data on the appliance, you can switch out the RAID arrays with a new Barracuda Reporting Server appliance.
- You can back up your configuration and data often to ensure your data is protected. Refer to [Understanding Data Retention and Storage Capacity](#) for details.

Hardware Support

In the unlikely event that you experience problems with your Barracuda Reporting Server appliance, contact [Barracuda Customer Support](#) immediately. You can also refer to [Hardware Support](#) in Barracuda Campus.

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