

## Log Storage Capacity

<https://campus.barracuda.com/doc/74547230/>

Based on the available resources, each model has a predefined storage capacity for the logs.

Once the log storage is full, the oldest log is deleted and the new log is added. In high traffic environments, the logs may get rotated quickly. Setting up an external log server for long-time log storage is highly recommended.

The log capacities mentioned are per log type, for firmware version 9.0 or higher.

Hardware Model	Capacity Per Log Type	Virtual Appliance Model	Capacity Per Log Type
360	100,000	360V	100,000
460	1,000,000	460V	1,000,000
660	1,000,000	660V	1,000,000
860 861 862	1,000,000	760V	1,000,000
960 961 964	2,000,000	860V	2,000,000
1060 1061 1062	2,000,000	960V	2,000,000

AWS Instances	Capacity Per Log Type	Azure Instances	Capacity Per Log Type
Level 1	100,000	Level 1	100,000
Level 5	100,000	Level 5	100,000
Level 10	1,000,000	Level 10	1,000,000
Level 15	2,000,000	Level 15	2,000,000

The log storage depends on the number of CPU cores and RAM allocated to the virtual machine. See [Allocating Cores, RAM, and Hard Disk Space for Your Barracuda Web Application Firewall Vx](#).

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