

Dimensione cache proxy sul server WSA

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Introduzione

In questo documento viene descritta la dimensione della cache del proxy per Cisco Web Security Appliance (WSA).

Dimensione cache proxy sul server WSA

La dimensione della cache proxy varia in base al modello. Vedere questa tabella per le dimensioni della cache:

Modello Cache proxy

S000v	50 GB
S100v	50 GB
S160	50 GB
S170	50 GB
S190	50 GB
S195	50 GB
S300v	200 GB
S360	100 GB
S370	100 GB
S380	300 GB
S390	300 GB
S395	300 GB
S650	100 GB
S660	200 GB
S670	200 GB
S680	400 GB
S690	400 GB
S695	400 GB

Per controllare le dimensioni della cache direttamente sull'accessorio, usare il comando **ipcheck** dalla CLI. Cercare il valore di **Proxy Cache** nell'output:

```
mysma.local> ipcheck
```

```
Ipcheck Rev 1
Date Thu Mar 3 16:02:16 2016
Model S100V
Platform vmware (VMware Virtual Platform)
WSA Version Version: 8.5.2-027
Build Date 2015-05-14
Install Date 2016-02-26 20:07:12
Burn-in Date Unknown
```

Serial No. 42392ECA8383919CB1CE-660101ABXXXX
BIOS Version 6.00
RAID Version NA
RAID Status Unknown
RAID Type NA
RAID Chunk Unknown
BMC Version NA

Disk 0 250GB VMware Virtual disk 1.0 at mpt0 bus 0 scbus2 target 0 lun 0
Disk Total 250GB

Root 2GB 27%
Nextroot 2GB 1%
Var 400MB 2%
Log 184GB 11%
DB 2GB 0%
Swap 8GB

Proxy Cache 50GB

RAM Total 6144M

NIC Management 00:50:56:b9:49:15
NIC P1 00:50:56:b9:59:50
NIC P2 00:50:56:b9:0f:d1
NIC T1 00:50:56:b9:b9:8c
NIC T2 00:50:56:b9:b5:95

PS1 Unknown
PS2 Unknown

Key 107day, CIWUC
Key 107day, File Analysis
Key 107day, File Reputation
Key 107day, HTTPS
Key 107day, L4 Traffic Monitor
Key 107day, MUS
Key 107day, McAfee
Key 107day, Sophos
Key 107day, Web Reputation Filters
Key 107day, Webroot
Key 108day, Web Proxy & DVS Engine