

1Y0-351^{Q&As}

Citrix NetScaler 10.5 Essentials and Networking

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QUESTION 1

A network engineer runs the following command:

```
nsconmsg -K /var/nslog/newslog -s nsdebug_pe=1 -d oldconmsg
```

What is the engineer trying to check in the log?

- A. Bandwidth information
- B. Load-balancing information
- C. Content-switching statistics
- D. Memory utilization information

Correct Answer: A

<http://www.netscalerkb.com/netscaler-tricks-and-guides/nsconmsg-examples/?wap2;PHPSESSID=6bab876c08055dc69f12fb005869478f>

Paul B:

Some of this probably duplicates my original post.... here's some bits stolen from the Netscaler Advanced course.....

Enter the following command in the shell to trim a newslog file:

```
nsconmsg -K input_file -s time=DDMMYYYY:HH:MM -k output_file -T seconds -d copy Command
```

example:

```
nsconmsg -K /var/nslog/newslog -s time=19Jan2009:17:00 -k slice1_newslog -T 3600 -d copy This
```

command writes newslog entries from 5pm-6pm in the slice1_newslog file. Enter the following command in the shell to view the time span of the current newslog file:

```
nsconmsg -K /var/nslog/newslog -d setime
```

 Enter the following command in the shell to display event information, such as entity up/down, alerts and configuration saves:

```
nsconmsg -K /var/nslog/newslog -d event
```

 Enter the following command in the shell to view console messages, which include IP address

conflicts and duplex mismatch, in the current newslog file:

```
nsconmsg -K /var/nslog/newslog -d consmsg
```

Enter the following command in the shell to display memory utilization:

```
nsconmsg -s -K /var/nslog/newslogConMEM=1 -d oldconmsg
```

 Enter the following command in the shell to display bandwidth information:

```
nsconmsg -K /var/nslog/newslog -s nsdebug_pe=1 -d oldconmsg
```

 Enter the following command in the

shell to display load-balancing information:

`nsconmsg -K /var/nslog/newslog -s ConLb=1 -d oldconmsg` Enter the following command in the shell to

view SSL stats for front-end connections:

`nsconmsg -K /var/nslog/newslog -s ConSSL=1 -d oldconmsg` Enter the following command in the shell to

view SSL stats for back-end connections:

`nsconmsg -K /var/nslog/newslog -s ConSSL=2 -d oldconmsg` Enter the following command in the shell to

view SSL stats for front- and back-end connections:

`nsconmsg -K /var/nslog/newslog -s ConSSL=3 -d oldconmsg` Enter the following command in the shell to

display monitoring statistics:

`nsconmsg -K /var/nslog/newslog s ConMon=x d oldconmsg` This command gives basic information when

`x=1` and gives detailed information when `x=2`. Enter the following command in the shell to display content

switching statistics:

`nsconmsg -K /var/nslog/newslog s ConCSW=1 -d oldconmsg` Enter the following command in the shell to

view all non-zero totals in the current newslog file:

`nsconmsg -K /var/nslog/newslog -d statswt0 | more`

Enter the following command in the shell to view the average rates in the current newslog file:

`nsconmsg -K /var/nslog/newslog d current | more`

Use `-g` to `grep` for specific counters of interest. For example:

`nsconmsg -K /var/nslog/newslog -g cpu -d statswt0 | more nsconmsg -K /var/nslog/newslog -g arp d`

`current | more` Enter following command in the shell to display CPU usage in the shell:

`nsconmsg -K /var/nslog/newslog -s totalcount=200 -g cpu_use -d current` Enter the following command in

the shell to display NIC information:

`nsconmsg -K /var/nslog/newslog -g nic -d current`

And watch out for the parameters: a `"-k"` and a `"-K"` (lower- vs upper-case) have VERY different

meanings!!!!

For example the UPPERCASE `"-K"` refers to an input file, whilst the lowercase `"-k"` refers to an output file.

Getting them wrong could mean over-writing your log file!!! Ooops!

QUESTION 2

In which two places could a NetScaler Engineer enable TCP Buffering? (Choose two.)

- A. Service
- B. Globally
- C. HTTP profile
- D. Virtual server

Correct Answer: AB

QUESTION 3

A network engineer is troubleshooting a situation where ARP requests for IPs in other subnets (for example 10.192.12.80) are appearing in the 10.192.8.0/24 subnet.

Which command could the engineer run on the NetScaler to verify IP to VLAN bindings?

- A. show ip
- B. netstat -r
- C. show arp
- D. show vlan

Correct Answer: D

QUESTION 4

Scenario: An engineer has been given the task of selecting the TCP profile for a NetScaler appliance. The appliance has a 1.5Mbit WAN interface that has considerable and intermittent packet loss.

Which TCP profile should the engineer choose to optimize traffic for the WAN interface?

- A. nstcp_default_profile
- B. nstcp_default_tcp_lfp
- C. nstcp_default_tcp_lnp
- D. nstcp_default_tcp_lan

Correct Answer: C

QUESTION 5

Scenario: A company is using Citrix NetScaler VPX for publishing internal resources using Citrix Access Gateway with Smart Access. Since the number of users has increased the company wants to migrate from Citrix NetScaler VPX to

Citrix NetScaler MPX. The engineer is running a parallel installation of the Citrix NetScaler MPX and now needs to transfer the Citrix Access Gateway Universal Licenses from a Citrix NetScaler VPX to a Citrix NetScaler MPX platform.

How should the engineer transfer the Citrix Access Gateway Universal License files from the VPX to the MPX?

- A. Backup the /nsconfig directory from the Citrix NetScaler VPX using SCP, restore the /nsconfig directory to the Citrix NetScaler MPX using SCP.
- B. Download the Access Gateway Universal License file(s) from the Citrix NetScaler VPX using SCP. Upload the Access Gateway Universal License file(s) to the Citrix NetScaler MPX using SCP.
- C. Logon to www.MyCitrix.com, return the Citrix Access Gateway Universal License file(s), reallocate the Citrix Access Gateway Universal License file using the hostname of the Citrix NetScaler MPX.
- D. Logon to www.MyCitrix.com, return the Citrix Access Gateway Universal License file(s), reallocate the Citrix Access Gateway Universal License file using the MAC Address of the Citrix NetScaler MPX.

Correct Answer: C

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