

[fortigate](#), [debug](#), [troubleshooting](#)

Comandos de Debug

Es muy importante después de ejecutar alguno de los comandos de debug, el borrar la traza y deshabilitar el debug

```
diag debug flow trace stop
diag debug reset
diag debug flow filter clear
diag debug disable
```

Debug de un puerto

```
diag debug flow filter dport 25
diag debug enable
diag debug flow trace start 100
```

debug de una dirección ip

```
diag debug flow filter addr 192.168.0.100
diag debug enable
diag debug flow trace start 100
```

DNS

```
diag debug reset
diag debug flow filter clear
diag debug flow filter port 53
```

a la hora de poner filtros podemos poner varios. Por ejemplo



```
diag debug flow filter port 53
diag debug flow filter addr 192.168.0.100
diag debug enable
diag debug flow trace start 100
```

OSPF

```
diagnose ip router ospf level info
diagnose ip router ospf all enable
diag debug enable
```

Referencias

- <https://www.schalley.eu/2016/11/10/troubleshooting-fortigate-command-line-check-debugging-trace-sniffer/>
- <https://kb.fortinet.com/kb/documentLink.do?externalID=FD31702>
- <https://kb.fortinet.com/kb/microsites/search.do?cmd=displayKC&docType=kc&externalId=FD30038>

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