# **Instalación y Uso de OpenVAS en Kali Linux 2021.1 (Tutorial)**

<https://www.youtube.com/watch?v=gbvxUCvC0a4>

# **Instalación de OpenVas en Ubunto 20.04**

<https://www.youtube.com/watch?v=TdjuJ948mwU>

<https://www.spainclouds.com/blog/guia-de-instalacion-de-openvas-en-kali-linux>

<https://www.youtube.com/watch?v=k1Pfsl-dKN4>

<https://www.youtube.com/watch?v=poD-4UGF5aE>

<https://www.youtube.com/watch?v=GAQYmRE4lCg>

# **Install OpenVAS on Kali Linux - The Complete Step-by-Step Guide**

<https://www.youtube.com/watch?v=OUiRTv4Q80c>

# **Vulnerability Analysis With OpenVAS**

<https://www.youtube.com/watch?v=koMo_fSQGlk>

# **SCAP database is required OpenVas GVM**

<https://www.youtube.com/watch?v=r082Swj163Q>

# **Installing OpenVAS GVM on KALI Linux the right way - no config issues!**

<https://www.youtube.com/watch?v=J7SrS4qDzM0>

sudo su

apt-get update && apt-get install

apt-get install openvas

gvm-setup

Copiar UDID , user admin y password en bloc de notas

gvm-check-setup (salen errores)

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editamos log

cd/var/log/gvm

tail -f gvmd.log (No SCAP database found, No CERT database found)

Boton derecho Split terminalVertically

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sudo su

greenbone-feed-sync --type GVMD\_DATA

greenbone-feed-sync --type SCAP

greenbone-feed-sync --type CERT

gvm-check-setup (ver todo OK)

htop (vemos servicio ok)

gvm-stop

gvm-start

https://127.0.0.1:9390

Errores

<https://greenbone.github.io/docs/latest/22.4/source-build/troubleshooting.html>

<https://forum.greenbone.net/t/scan-config-cant-be-created-failed-to-find-config-daba56c8-73ec-11df-a475-002264764cea/8938>