

# burpsuite professional for linux

burpsuite latest version install in kali linux

first you check your jdk install in kali linux or version

type command : -

update-alternatives --config java

now download java jdk-8 in kali linux : -

<https://www.openlogic.com/openjdk-downloads?>

[field\\_java\\_parent\\_version\\_target\\_id=416&field\\_operating\\_system\\_target\\_id=426&field\\_architecture\\_target\\_id=391&field\\_java\\_package\\_target\\_id=396](https://www.openlogic.com/openjdk-downloads?field_java_parent_version_target_id=416&field_operating_system_target_id=426&field_architecture_target_id=391&field_java_package_target_id=396)

now scroll down now you will see 8u262-b10 for linux download .deb file in this name

now install it : -

dpkg -i openlogic-openjdk-8u262-b10-linux-x64-deb.deb

after install it now check version and if you see your jdk-8 version is successfully install

now this time to activate your open-jdk-8 version

follow my step : -

update-alternatives --config java

There are 3 choices for the alternative java (providing /usr/bin/java).

## Selection Path Priority Status

- 0 /usr/lib/jvm/java-17-openjdk-amd64/bin/java 1711 auto mode
- 1 /usr/lib/jvm/java-11-openjdk-amd64/bin/java 1111 manual mode
- 2 /usr/lib/jvm/java-17-openjdk-amd64/bin/java 1711 manual mode
- 3 /usr/lib/jvm/openlogic-openjdk-8-hotspot-amd64/bin/java 1081 manual mode

Press to keep the current choice[\*], or type selection number: 3

update-alternatives: using /usr/lib/jvm/openlogic-openjdk-8-hotspot-amd64/bin/java to provide /usr/bin/java (java) in manual mode

└─(root@hackervegass001)-[/home/hackervegass001/Downloads]

└─#

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now ctrl+c

and open again your burp

type command : -

```
java -noverify -jar ESEdition.jar
```

now click on run button to show burpsuite professional version  
activate your burp liscence  
and use it

after successssfully activate your liscence you use burpsuite anytime  
if you use burpsuite type command : -

```
bash burp.sh
```