

Instalar o Zabbix JS - Debian 11

```
wget https://repo.zabbix.com/zabbix/7.0/debian/pool/main/z/zabbix-release/zabbix-release_7.0-2+debian11_all.deb dpkg -i zabbix-release_7.0-2+debian11_all.deb apt update
```

Instalar o Zabbix JS - OL 8

```
rpm -Uvh https://repo.zabbix.com/zabbix/7.0/oracle/8/x86_64/zabbix-release-7.0-5.el8.noarch.rpm dnf clean all dnf install zabbix_js
```

Utilizando zabbix_js.

Opções:

```
zabbix_js -s script-file -p input-param [-l log-level] [-t timeout]
zabbix_js -s script-file -i input-file [-l log-level] [-t timeout]
zabbix_js -h
zabbix_js -V
```

General options:

<code>-s,--script script-file</code>	Specify the filename of script to execute. Specify
<code>- for</code>	standard input.
<code>-i,--input input-file</code>	Specify input parameter file name. Specify - for
	standard input.
<code>-p,--param input-param</code>	Specify input parameter
<code>-w,--webdriver url</code>	Specify webdriver URL
<code>-l,--loglevel log-level</code>	Specify log level
<code>-t --timeout timeout</code>	Specify the timeout in seconds. Valid range: 1-60
seconds	(default: 10 seconds)
<code>-h --help</code>	Display this help message
<code>-V --version</code>	Display version number

Gerar os dados de Teste:

```
zabbix_js -s gerar-dado.js -p1
```

Link Uteis:

- Validador do JSON: <https://jsonlint.com/>
- JSON PATH: <https://jsonpath.com/>