

# Roteiro Kali Linux + OWASP ZAP + Juice Shop

## 1º Instalar Virtualbox e Kali Linux

<https://www.virtualbox.org>

<https://www.kali.org/get-kali/#kali-virtual-machines>

<https://www.kali.org/docs/virtualization/import-premade-virtualbox>

## 2º Instalar Zed Attack Proxy no Kali Linux

<https://www.kali.org/tools/zaproxy>

```
$sudo apt update && sudo apt upgrade -y
```

```
$sudo apt install -y zaproxy
```

## 3º Instalar Docker-CE no Kali Linux

<https://www.kali.org/docs/containers/installing-docker-on-kali>

```
$echo "deb [arch=amd64 signed-by=/etc/apt/keyrings/docker.gpg]  
https://download.docker.com/linux/debian bookworm stable" | \  
sudo tee /etc/apt/sources.list.d/docker.list
```

```
$curl -fsSL https://download.docker.com/linux/debian/gpg | \  
sudo gpg --dearmor -o /etc/apt/keyrings/docker.gpg
```

```
$sudo apt install -y docker-ce docker-ce-cli containerd.io docker-buildx-plugin  
docker-compose-plugin
```

```
$sudo apt update
```

```
$sudo docker run hello-world
```

## 4º Deploy Juice-Shop

```
$sudo docker pull bkimminich/juice-shop
```

Executar um container usando o endereço IP de localhost e acesse <http://localhost:3000>

```
$sudo docker run --rm -p 127.0.0.1:3000:3000
```