SPLUNK SETUP

Certainly! Here are the steps to install Splunk on Ubuntu 22.04 using the provided `.deb` package:

1. **Navigate to the Downloads where ou have install your slpunk .deb from splunk.com website after that (** Open a terminal and navigate to the directory where the Splunk `.deb` package is located. In your case, it's the `/home/brou/Downloads` directory.)

```
bash
```

- `cd /home/brou/Downloads`

- **Install Splunk:** Use the `dpkg` command to install the Splunk `.deb` package. Replace `splunk-9.1.2-b6b9c8185839-linux-2.6-amd64.deb` with the actual name of your Splunk package.

```
Bash(splunk-9.1.2-b6b9c8185839-linux-2.6-amd64.deb= may change depending of the splunk setup numbers )
```

```
sudo dpkg -i splunk-9.1.2-b6b9c8185839-linux-2.6-amd64.deb
```

If there are any missing dependencies, the `dpkg` command will notify you. You can use `apt` to install these dependencies:

```
bash
```

- `sudo apt-get install -f`

- **Start Splunk:** Navigate to the Splunk installation directory and start Splunk:

```
bash
cd /opt/splunk
sudo ./bin/splunk start
```

- **Access Splunk Web:** Open a web browser and go to `http://localhost:8000`. Log in with the admin credentials you set during the installation.

- **Explore and Search:** Once logged in, you can start exploring and searching your data using the Splunk Search & Reporting interface.

- **Stop Splunk:** If needed, you can stop Splunk using the following command:

```
bash
cd /opt/splunk
sudo ./bin/splunk stop
```

Install `curl if some error appear before the installation from up use the command below to fix it :`

```
bash
```

- sudo apt-get update

```
sudo apt-get install curl
```