Instalación de opEvents3

Instalación de opEvents

Se asigna permiso de ejecución al instalador

```
chmod +x opEvents-Linux-x86_64-3.1.0-1.run
```

Se ejecuta el instalador

```
./opEvents-Linux-x86_64-3.1.0-1.run
```

Comienza con la instalación

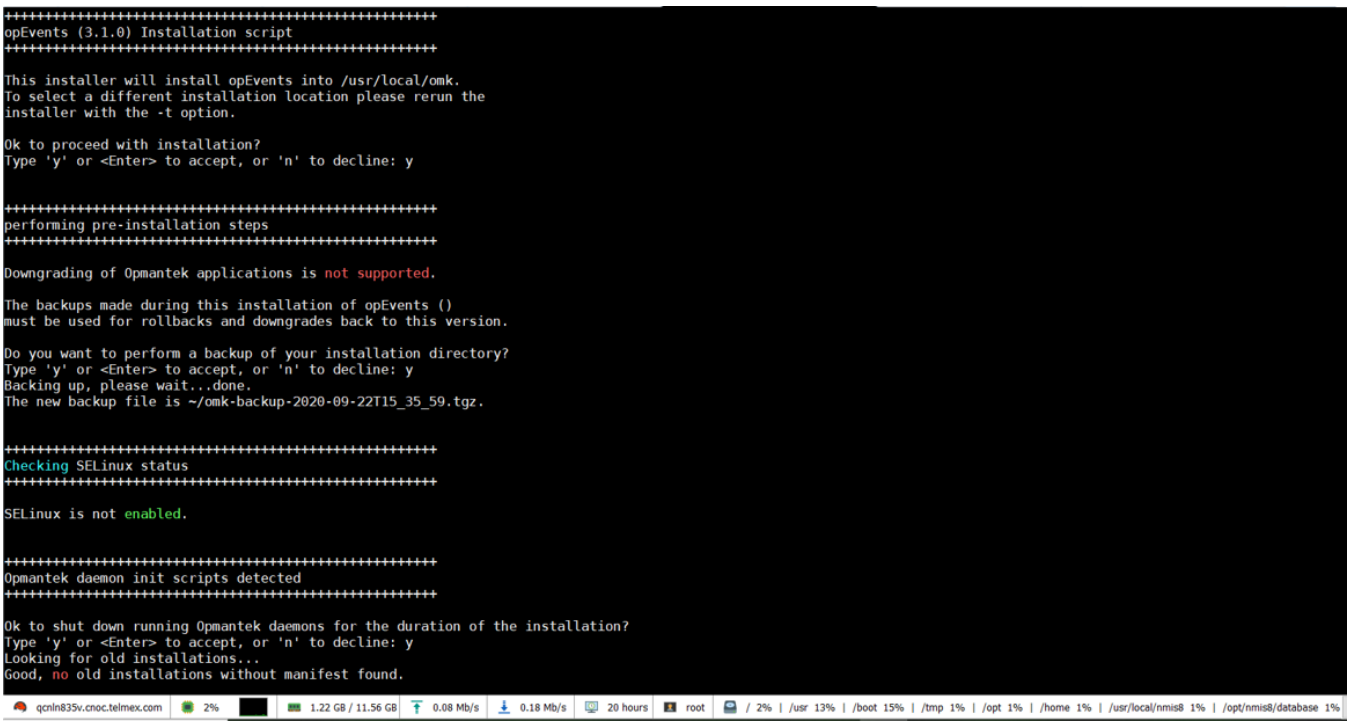
```
Ok to proceed with installation?

Type 'y' or <Enter> to accept, or 'n' to decline:
```

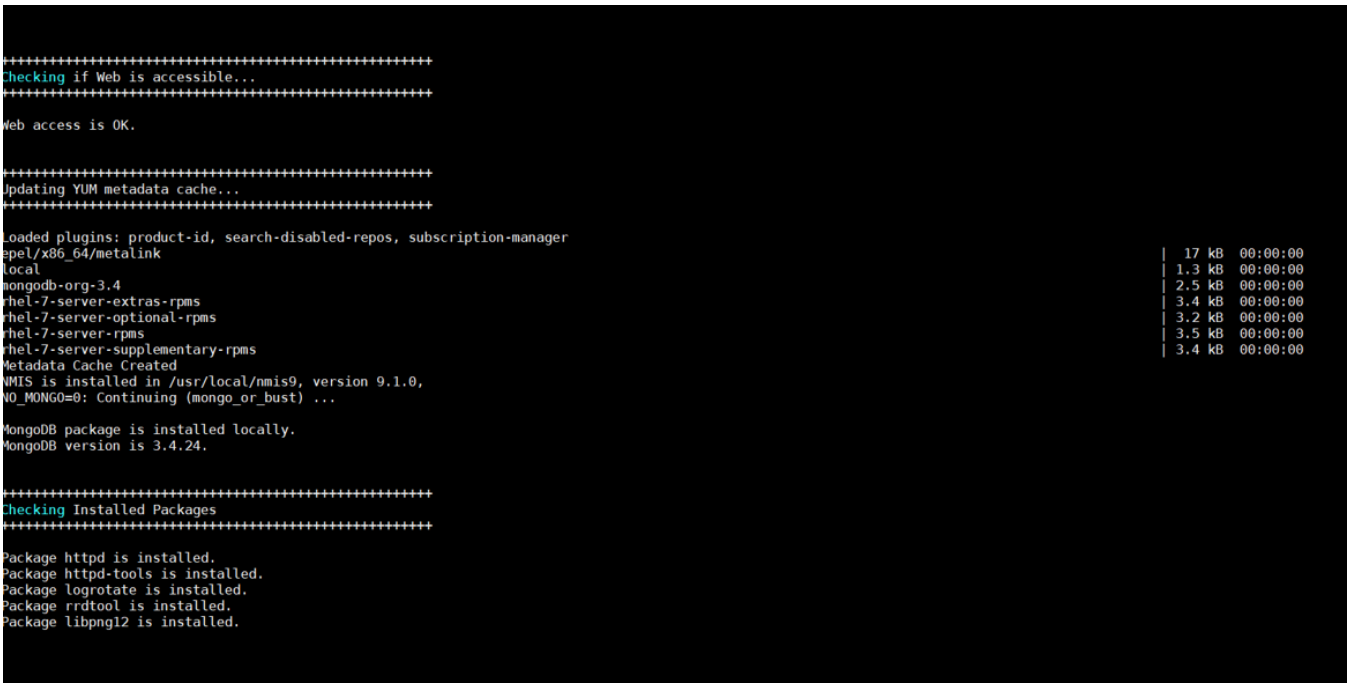
Realiza un respaldo

```
Do you want to perform a backup of your installation directory?

Type 'y' or <Enter> to accept, or 'n' to decline:y
```



El instalador verifica si hay hacen falta paquetes



A las siguientes preguntas le indicamos "y" para continuar con la instalación

```
Ok to convert existing config files into new json files?
Type 'y' or <Enter> to accept, or 'n' to decline: y
Ok to copy new or missing config files into the live configuration directory?
Type 'y' or <Enter> to accept, or 'n' to decline: y
Do you want to import any new configuration settings now?
Type 'y' or <Enter> to accept, or 'n' to decline: y
Ok to disable automatic restart on config file changes for opEvents daemon?
Type 'y' or <Enter> to accept, or 'n' to decline: y
Ok to install new opEvents cron schedule?
Type 'y' or <Enter> to accept, or 'n' to decline: y
Ok to install the init script for the opEvents daemon?
Type 'y' or <Enter> to accept, or 'n' to decline: y
Do you want to run the MongoDB setup helper now?
Type 'y' or <Enter> to accept, or 'n' to decline: y
Would you like to see an overview of all changed configuration items?
Type 'y' or <Enter> to accept, or 'n' to decline: y
Do you want to start the Opmantek daemon now?
Type 'y' or <Enter> to accept, or 'n' to decline: y
Do you want to start the opCharts daemon now?
Type 'y' or <Enter> to accept, or 'n' to decline: y
Do you want to start the opEvents daemon now?
Type 'y' or <Enter> to accept, or 'n' to decline: y
```

Muestra el siguiente mensaje que indica que la instalación ha finalizado correctamente.

```
opEvents is Ready for Configuration
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This initial installation of opEvents is now complete.

However, to configure and fine-tune the application suitably for
your environment you will need to make certain configuration adjustments.

We highly recommend that you visit the documentation site for opEvents at

https://community.opmantek.com/display/opEvents/Home

The next step is to determine what configuration changes
will be required for your environment.



If you have started the Opmantek and the opEvents daemons,
then your new opEvents dashboard should now be accessible at

http://<HOSTNAME_OR_IP>/omk/opEvents/

If your browser is running on the same machine as opEvents was
installed onto, this would be

http://localhost/omk/opEvents/


Check your firewall(s).
Opmantek applications will require network connectivity to devices to collect data
as well as users connecting to the server to access the WEB GUI.

Please check any locally running firewall logs as well as network firewalls
if you are having any issues with connectivity.



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installation complete.
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[root@qcnln835v modulosNMIS9]#
qcnln835v.cnoc.telmex.com | 0% | 1.74 GB / 11.56 GB | 0.01 Mb/s | 0.00 Mb/s | 20 hours | root | / 2% | /usr 13% | /boot 15% | /tmp 1% | /opt 1% | /home 1% | /usr/local/nmis8 1% | /opt/nmis8/database 1%
```
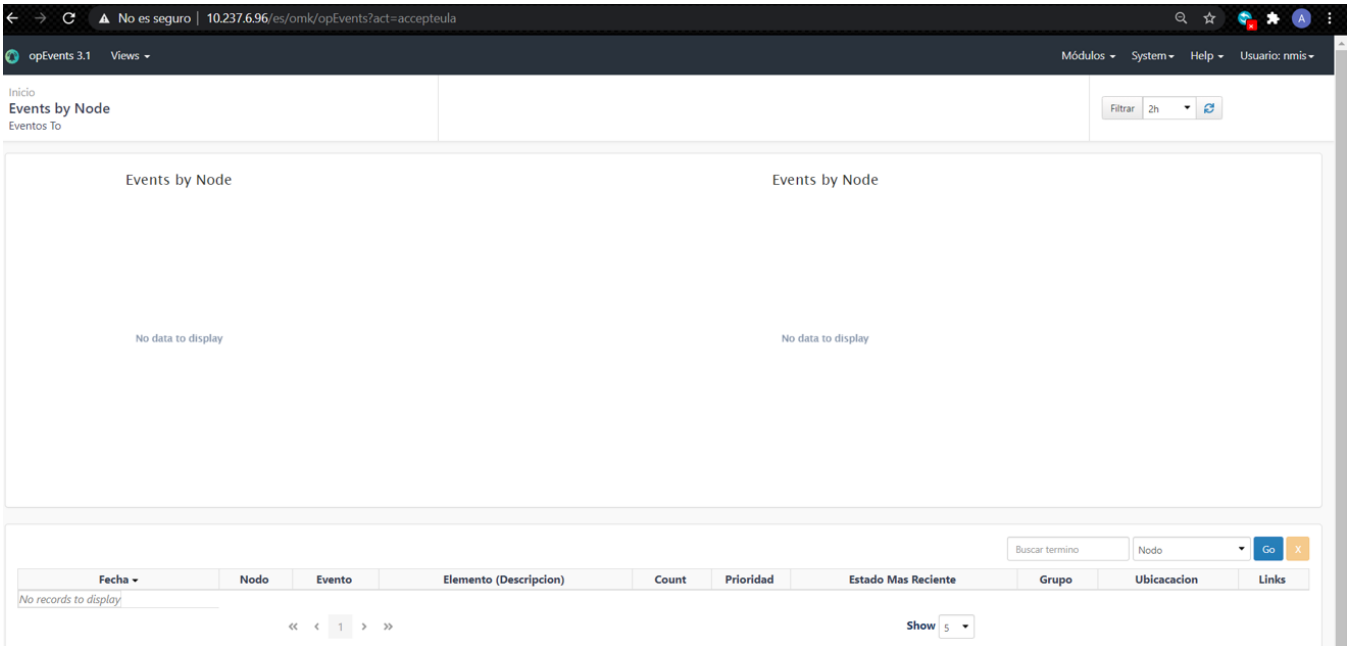

Acceso a la GUI de opEvents

http://10.237.6.96/es/omk/opEvents