How to install the VES Collector?

ves.zip

```
This zip file supports the VES collector interface in O-RAN. It makes use
of three containers, the ves-collector container that
collects VES events posted by other parts of the O-RAN solution,
Grafana, which acts as a dashboard and is used to display
Performance Measurement (PM) data posted by other entities and
InfluxdB which is used to persist the data received by the collector.

PREREQUISITES:

The prerequisite to use this solution is that you need Docker
running on the machine, where you want to run these containers.

BUILD:

To build the solution, you need to do the following in the collector
folder.

% make

RUN:

There are two scripts in the collector folder. A ves-start.sh script
which starts the VES collector and other parts. A ves-stop.sh script
can be used to stop the collector.

Note, the VES collector runs on port 9999 of the machine where this
script is launched. The URL for sending a POST of the event would
point to:

http://<IP address of the host>:9999/eventListener/v7/events
```