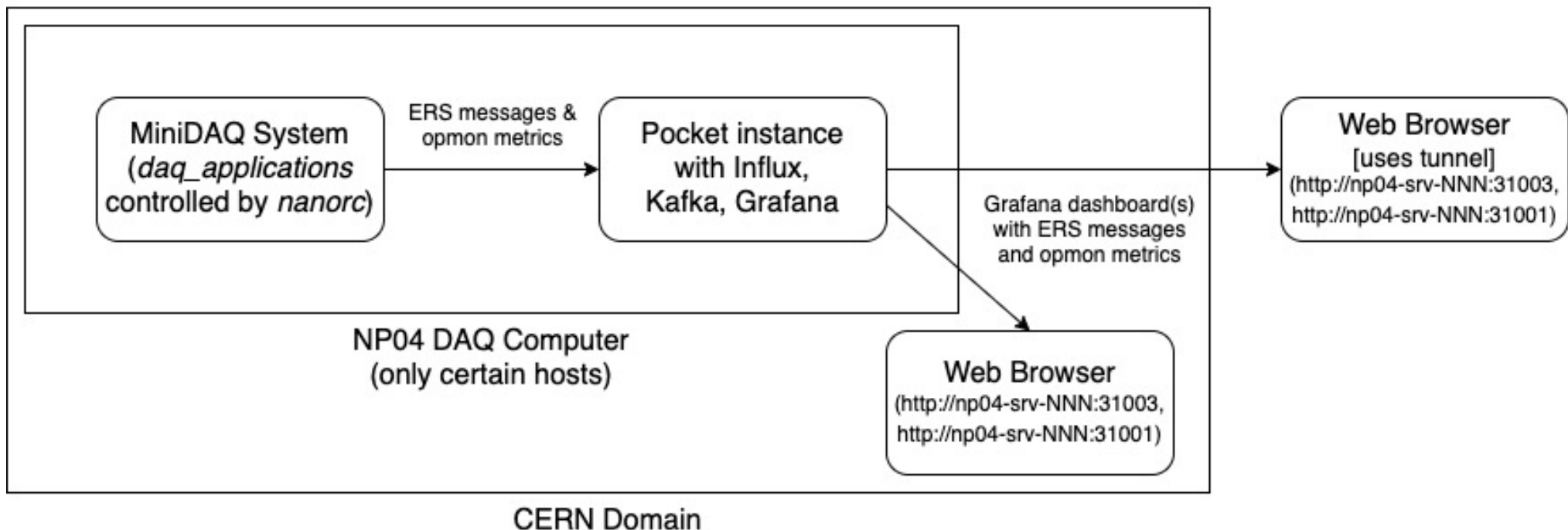


# Some questions

- Are the views of how we should use Pocket for graphical viewers on the next few slides reasonable/accurate?
  - If yes, where do we stand with creating instructions?
- Dashboards – which ones are available and how would we get access to them? (remember that I'm lazy; I'd just like them to be available when I start Pocket...)
- [slightly more technical] If I'm running the full Pocket-DAQ (daq\_applications in containers, not just graphical tools) and I accidentally get disconnected when running the system, how can I reconnect, or at least shut down the system? Do I need to shut down the containers?

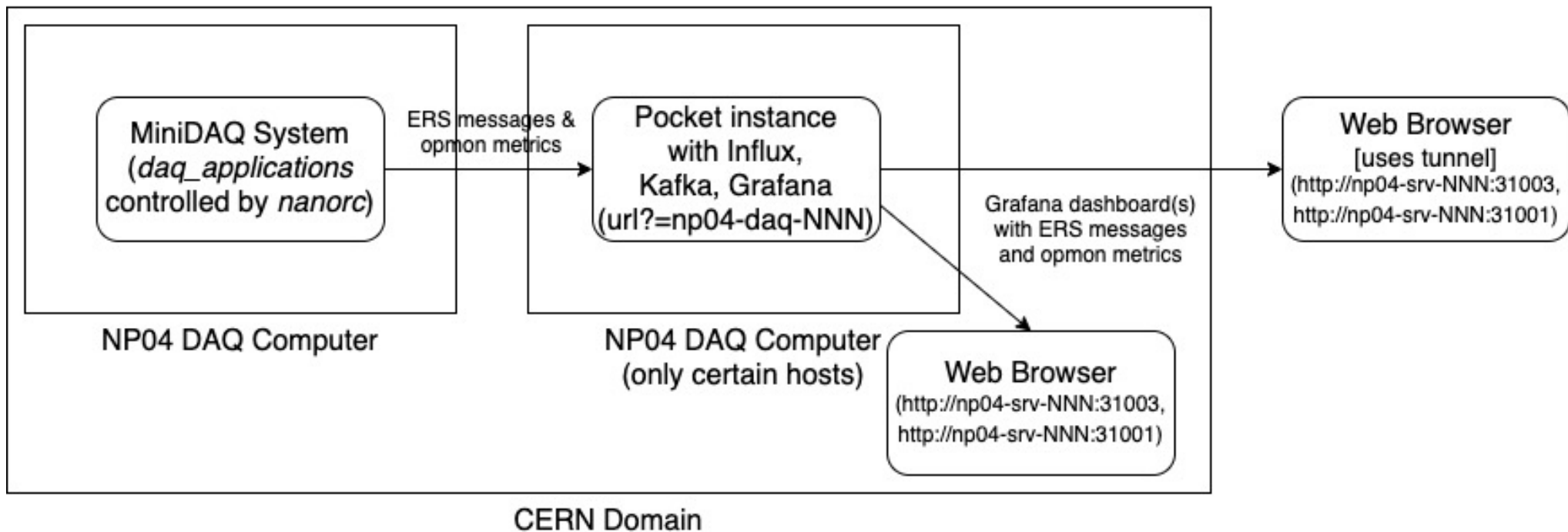
# --opmon-impl pocket (part 1)

```
python -m minidaqapp.nanorc.mdapp_multiru_gen --opmon-impl pocket --ers-impl pocket [other options] <configname>
```



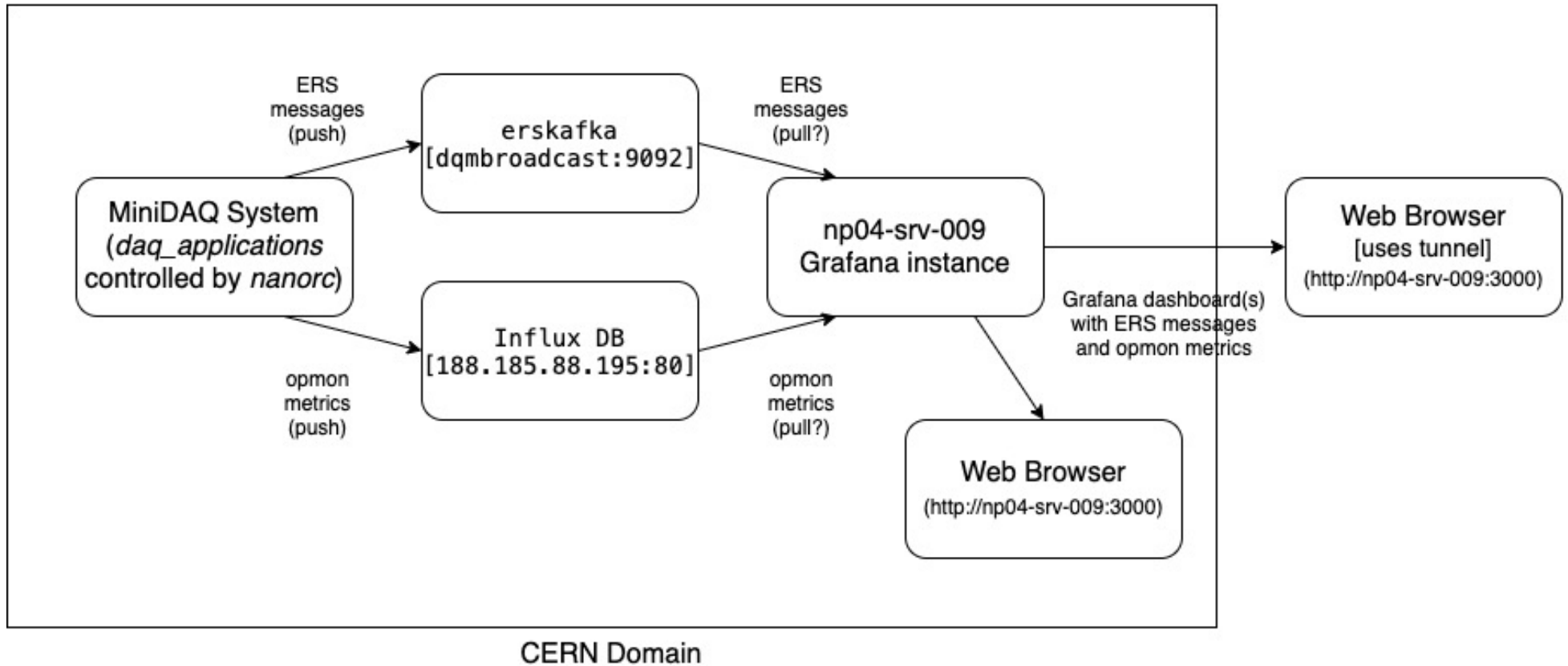
# --opmon-impl pocket (part 2)

```
python -m minidaqapp.nanorc.mdapp_multiru_gen --opmon-impl pocket --ers-impl pocket --pocket-url <url>
[other options] <configname>
```



# --opmon-impl cern

```
python -m minidaqapp.nanorc.mdapp_multiru_gen --opmon-impl cern --ers-impl cern [other options] <configname>
```



Marco has already created instructions for this option:

- <https://github.com/DUNE-DAQ/minidaqapp/wiki/Graphic-process-monitoring>