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Known issues

Open known issues

Known problems in CEMon software (the list refer to known problem affecting the latest release of the software released in EMI)

Problems re-enabling CEMon

When configuring a EMI-2 CREAM-CE, by default CEMon is not deployed, unless the relevant yaim variable `USE_CEMON` is set to `true`.

There are problems if CEMon is disabled (i.e. with `USE_CEMON` not set or set to `false`) and then a reconfiguration is done re-enabling it (i.e setting `USE_CEMON` to `true`). The workaround is to reinstalling the `glite-ce-monitor*` rpms before reconfiguring.

Problem with ARGUS configuration in EMI-2

In the EMI-2 release there is an issue in yaim if CEMon should be configured to use ARGUS as authorization system. The workaround is to modify the file `/opt/glite/yaim/functions/config_cream_cemon` replacing the line:

```
-e "s|ARGUS_PEPD_ENDPOINTS=|${ARGUS_PEPD_ENDPOINTS=}|" \
```

with:

```
-e "s|ARGUS_PEPD_ENDPOINTS|${ARGUS_PEPD_ENDPOINTS}|" \
```

In EMI-2 yaim requires `CREAM_PEPC_RESOURCEID` for CEMon even if ARGUS is not used

When configuring a CREAM CE with CEMon enabled (`USE_CEMON=true`) yaim requires the setting of `CREAM_PEPC_RESOURCEID` even if ARGUS is not used (`USE_ARGUS=no`)

The workaround is setting that variable to an arbitrary value (it won't be used)

Relevant bug: <https://savannah.cern.ch/bugs/index.php?94606>

-- MassimoSgaravatto - 2012-05-04

This topic: CEMon > KnownIssues

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