

## libosmcore - Support #2676

### Document stat\_item

11/23/2017 06:22 PM - msuraev

<b>Status:</b> In Progress	<b>Start date:</b> 11/23/2017
<b>Priority:</b> Normal	<b>Due date:</b>
<b>Assignee:</b> daniel	<b>% Done:</b> 0%
<b>Category:</b>	
<b>Target version:</b>	
<b>Spec Reference:</b>	
<b>Description</b> We have rate_ctr for counters which is somewhat documented in "Common variables" subsection of "Osmocom Control Interface" chapter in osmo-gsm-manuals. The stat_item.h is unfortunately not documented at all. It's very similar in use but unlike rate_ctr it stores raw value of some metric. It can be accessed the same way as rate_ctr (see sh asciidoc) vty command and should be similarly documented.	
<b>Related issues:</b> Related to libosmcore - Support #2677: Make stat_item available over ctrl in... <b>New</b> <b>11/23/2017</b>	

### History

#### #1 - 11/23/2017 06:24 PM - msuraev

- Related to Support #2677: Make stat\_item available over ctrl interface added

#### #2 - 03/16/2018 07:56 PM - laforge

- Assignee set to daniel

#### #3 - 03/19/2018 04:39 PM - daniel

- Status changed from New to In Progress

Just had a quick look at this and wanted to get osmo-gsm-manuals running locally, but for some reason xmllint doesn't download the docbook.dtd

```
xmllint --xinclude --postvalid --noout osmobts-vty-reference.xml
error : Unknown IO error
osmobts-vty-reference.xml:10: warning: failed to load external entity "http://docbook.org/xml/5.0/dtd/docbook.
dtd"
]>
^
error : Unknown IO error
warning: failed to load external entity "http://docbook.org/xml/5.0/dtd/docbook.dtd"
```

I believe it has something to do with the server redirecting to https

#### #4 - 03/19/2018 04:52 PM - laforge

On Mon, Mar 19, 2018 at 04:39:26PM +0000, daniel [REDMINE] wrote:

Just had a quick look at this and wanted to get osmo-gsm-manuals running locally, but for some reason xmllint doesn't download the docbook.dtd

yes. See <https://twitter.com/LaF0rge/status/974998668846731265>  
and <https://osmocom.org/issues/3072> as well as <https://github.com/gentoo/dotnet/issues/178>

I believe it has something to do with the server redirecting to https

workaround is to install docbook5-xml locally via apt