

OsmoMSC - Bug #3129

RRLP support is broken: signals are not being registered

03/31/2018 05:56 PM - fixeria

Status: Resolved	Start date: 03/31/2018
Priority: Normal	Due date:
Assignee: fixeria	% Done: 100%
Category: RRLP	
Target version:	
Resolution: worksforme	

Description

While reading the source code, I've found that we have:

```
void on_dso_load_rrlp(void)
{
    osmo_signal_register_handler(SS_SUBSCR, subscr_sig_cb, NULL);
    osmo_signal_register_handler(SS_PAGING, paging_sig_cb, NULL);
}
```

but don't call it anywhere, according to `git grep on_dso_load_rrlp`:

```
include/osmocom/msc/rrlp.h:void on_dso_load_rrlp(void);
src/libmsc/rrlp.c:void on_dso_load_rrlp(void) { ... }
```

History

#1 - 03/31/2018 06:02 PM - fixeria

Also, probably it would make sense to rename the symbol to sth. like:

```
msc_rrlp_init();
```

because we don't actually deal with DSO loading here...

#2 - 08/03/2018 06:57 PM - fixeria

- Category set to RRLP
- Status changed from New to Feedback
- Assignee set to fixeria
- % Done changed from 0 to 90
- Resolution set to worksforme

A fix has been submitted: <https://gerrit.osmocom.org/10339/>

I have also manually tested, and now OsmoMSC sends the position request if configured to do so.

#3 - 08/05/2018 11:35 AM - fixeria

- Status changed from Feedback to Resolved
- % Done changed from 90 to 100

Merged, tested - works fine now.