

## OsmoSTP - Bug #4235

### osmo-stp passes M3UA with non-SCCP SI to IPA

10/18/2019 09:39 PM - laforge

<b>Status:</b> Resolved	<b>Start date:</b> 10/18/2019
<b>Priority:</b> Normal	<b>Due date:</b>
<b>Assignee:</b> laforge	<b>% Done:</b> 100%
<b>Category:</b>	
<b>Target version:</b>	
<b>Spec Reference:</b>	
<b>Description</b> If a M3UA PDU with SI=0x23 (clearly not SCCP) is received by OsmoSTP, it will happily assume it is SCCP and forward it to an IPA peer. Instead, it should be dropped or even rejected with "subsystem not equipped" or whatever plausible error message. IPA (scclite) can only handle SCCP by definition.	

#### History

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##### #1 - 10/19/2019 10:30 AM - laforge

- Status changed from New to In Progress
- % Done changed from 0 to 40

related fix is available in <https://gerrit.osmocom.org/c/libosmo-sccp/+15810>

##### #2 - 10/19/2019 12:14 PM - laforge

- Status changed from In Progress to Resolved
- % Done changed from 40 to 100

patch merged.