

## OsmoSTP - Bug #4236

### osmo-stp segfaults if IPA client sends unparseable SCCP

10/19/2019 03:27 PM - laforge

<b>Status:</b> Resolved	<b>Start date:</b> 10/19/2019
<b>Priority:</b> High	<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> When an IPA ASP is sending a SCCP message that cannot be parsed, osmo-stp currently crashes in ipa_rx_msg_sccp() which doesn't anticipate @patch_sccp_with_pc() returning NULL.	
<b>Related issues:</b> Related to OsmoSTP - Feature #4219: IPA: no point code insertion to SCCP <b>Closed</b> <b>10/08/2019</b>	

#### History

##### #1 - 10/19/2019 03:28 PM - laforge

- % Done changed from 0 to 40

Patch available in <https://gerrit.osmocom.org/c/libosmo-sccp/+/15813>

##### #2 - 10/19/2019 03:28 PM - laforge

- Related to Feature #4219: IPA: no point code insertion to SCCP added

##### #3 - 10/20/2019 09:44 AM - laforge

- % Done changed from 40 to 80

patch merged

##### #4 - 11/05/2019 04:40 PM - laforge

- Status changed from In Progress to Resolved

- % Done changed from 80 to 100