

## OsmoMSC - Bug #2877

### OsmoMSC fails on bearer capability without octet 3a

01/26/2018 09:03 PM - laforge

<b>Status:</b>	New	<b>Start date:</b>	01/26/2018
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	osmith	<b>% Done:</b>	0%
<b>Category:</b>			
<b>Target version:</b>			
<b>Resolution:</b>		<b>Spec Reference:</b>	
<b>Description</b>			
TS 24.008 Annex D.1.1 indicates by example that bearer capabilities can very well only consist of octets 1-3, without any octets 3a.			
OsmoMSC fails in such situations as it relies on the codec information in octet 3a.			

#### History

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**#1 - 05/17/2018 01:58 PM - laforge**

- Assignee changed from *sysmocom* to *stsp*

**#2 - 07/18/2019 05:45 AM - laforge**

- Assignee changed from *stsp* to *osmith*

[osmith](#), please write a related TTCN3 test. If the bug still exists, please discuss with [neels](#) how to proceed.