## HOW TO INSTALL AN AXUM CARD INTO THE AXUM RACK

- Install the CRM Card in a physical free slot in the Rack.
- Power On the Rack and wait while its booted up completely.
- Go to the webpage of the rack and navigate to: System Configuration -> MambaNet Node Overview.
- Here you will see all the Active(blue) and Inactive(grey) nodes of the system.
- Look for the grey node which was your old (and now physically out of the system) CRM card. (recognize by the last number of the Unique ID. Convert to hex value to decimal for comparing the number at the back of the PCB).
- If you have found the old node, click with the mouse on the last part of the Unique ID.
- A selection box will open an you now can choose from a list of Active (physical available in the system) CRM monitor cards.
- Select the one which is inserted (it should be only one actually , assuming there is one CRM card inserted).
- And click on Save.
- The configuration of the old card is now applied to the NEW installed CRM card.
- Without doing this procedure the new installed card will do NOTHING! (because the card is not configured.)
- Another option is to manually configure the card.. but this is an easy way to re-use the old configuration and apply it to the new / other installed CRM card.
- This procedure can be used for all types of cards in the rack!.

## Oxygen 5 Digital » System configuration » MambaNet configuration

Address	Unique ID	Node name	Engine	Parent	User level	Default	Config	Objects	
00000001	0001:0004:0044	Rack-Monitor		0001:000C:000C	None	0	0	212	E
00000002	0001:0004:0043	Rack-Monitor	00000000	0001:000C:000C	None	0	0	212	Ę
00000003	0001:0008: Mor	iitor (0001:0004:0010) 💌 Sa	ave 00000	0001:0019:000F	None	0	0	65	6
00000011	0001:0001:0 Mor	itor (0001:0004:0010)	00000000	0001:000C:000C	None	0	16	108	
00000016	0001:0007:0023	UI-4F 58		0001:0019:000F	None	4	88	120	
00000017	0001:0007:0022	<u>UI-4F 14</u>		0001:0019:000F	None	4	88	120	
00000018	0001:0007:0024	<u>UI-4F 912</u>		0001:0019:000F	None	4	88	120	
00000019	0001:0008:003F	UI-CRMP		0001:0019:000F	None	0	64	65	
0000001A	0001:0001:007D	Line 912		0001:000C:000C	None	0	16	108	
0000001B	0001:0002:004F	Mic 58		0001:000C:000C	None	0	36	100	
0000001C	0001:0002:0026	Mic 14		0001:000C:000C	None	0	36	100	
0000001D	0001:0001:0042	Line 14		0001:000C:000C	None	0	16	108	
0000001F	0001:0016:003F	PWR 2		0001:000C:000C	None	0	0	6	
00000020	0001:0016:000E	PWR 1		0001:000C:000C	None	0	0	6	
00000021	0001:000C:000C	Rack-Backplane		0001:000C:000C	None	0	0	1833	
00000022	0001:0004:0010	Monitor		0001:000C:000C	None	8	104	212	
00000023	0001:0017:000F	DD14		0001:000C:000C	None	0	96	252	
00000025	0001:0003:0011	LineOut14		0001:000C:000C	None	0	88	212	
00000026	0001:0014:000E	Rack-DSP		0001:000C:000C	None	0	0	1	
00000027	0001:0003:0027	LineOut58		0001:000C:000C	None	0	88	212	
00000028	0001:000D:000C	Oxygen 5 MambaNet Gateway		0001:000C:000C	None	0	0	9	
00000029	0001:0010:000C	Oxygen 5 Learner		0001:000C:000C	None	0	0	0	
0000002A	0001:000E:000C	Oxygen 5 Engine		0001:000C:000C	None	0	0	0	
00000028	0001-0010-0005	Ovven E Marshallet Cateway	00000000	0001-0010-0005	Mana	0	0	0	