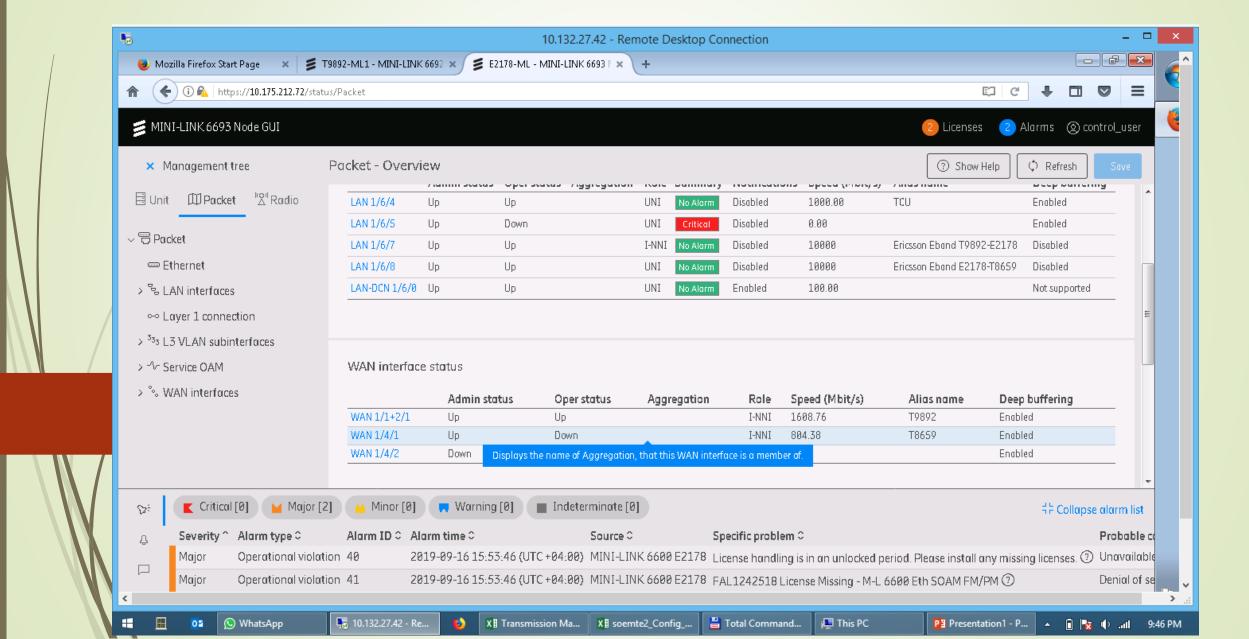
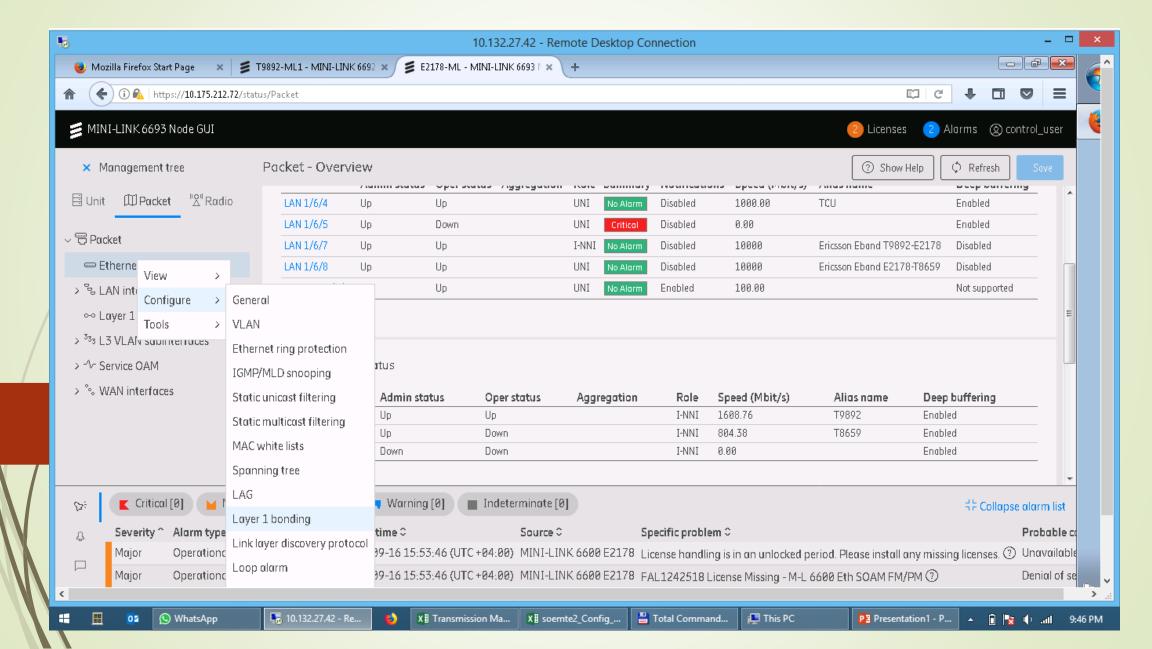
ML66xx MBB configuration

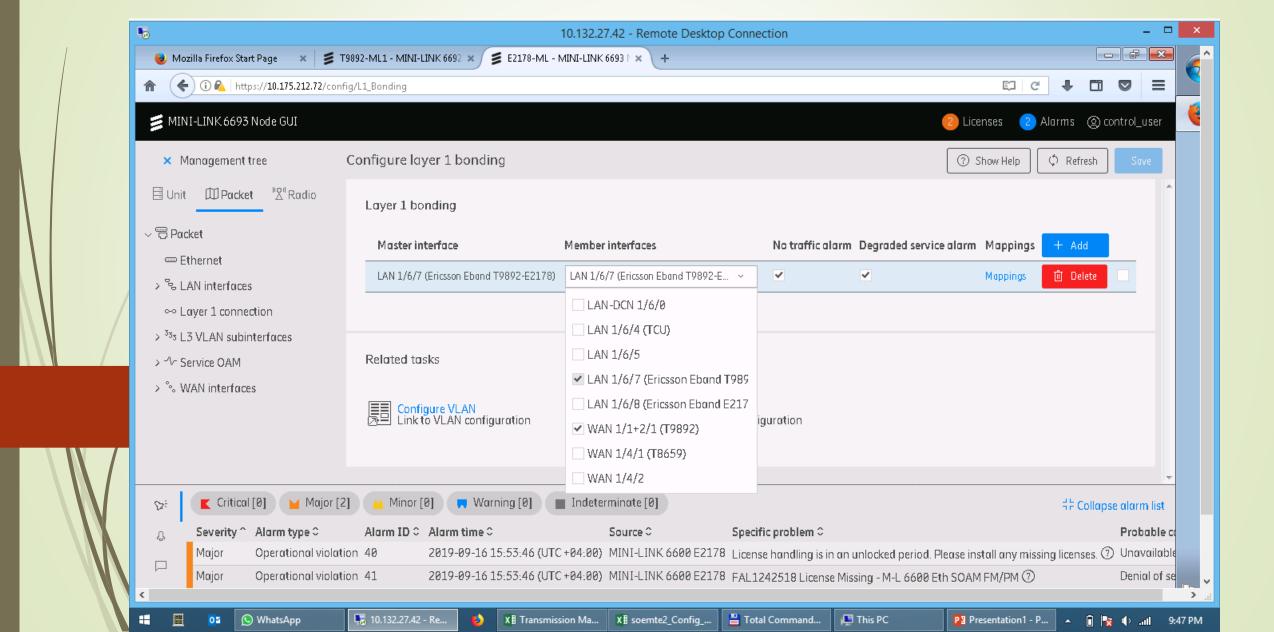
1. Both LAN port(E-Band) and WAN port(C-Band) role should be same



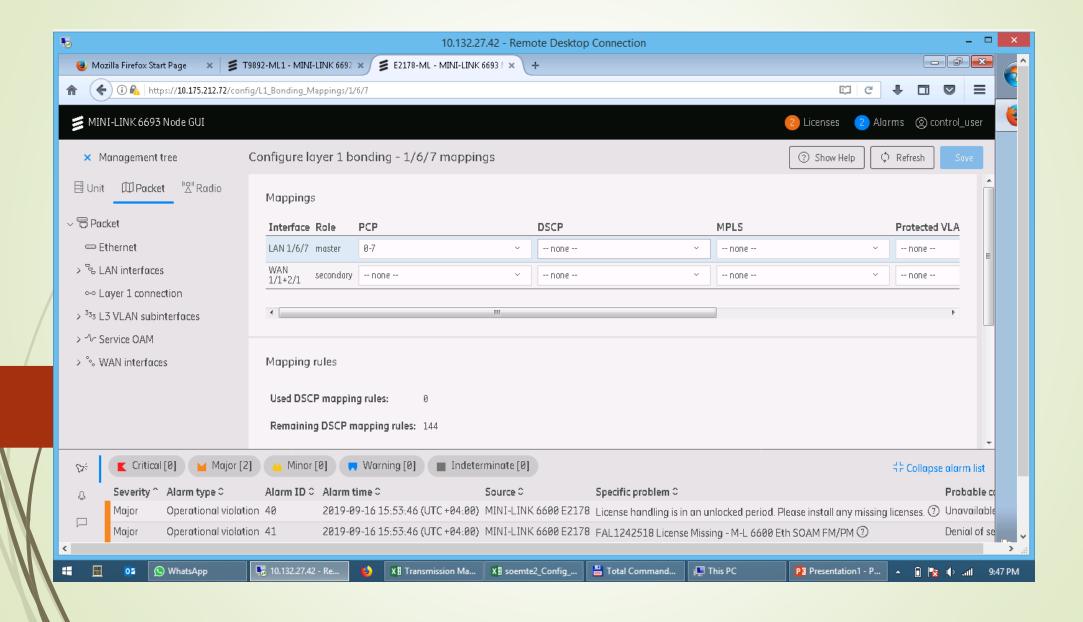
2. Configure Layer 1 Banding—Ethernet—configure-L1B



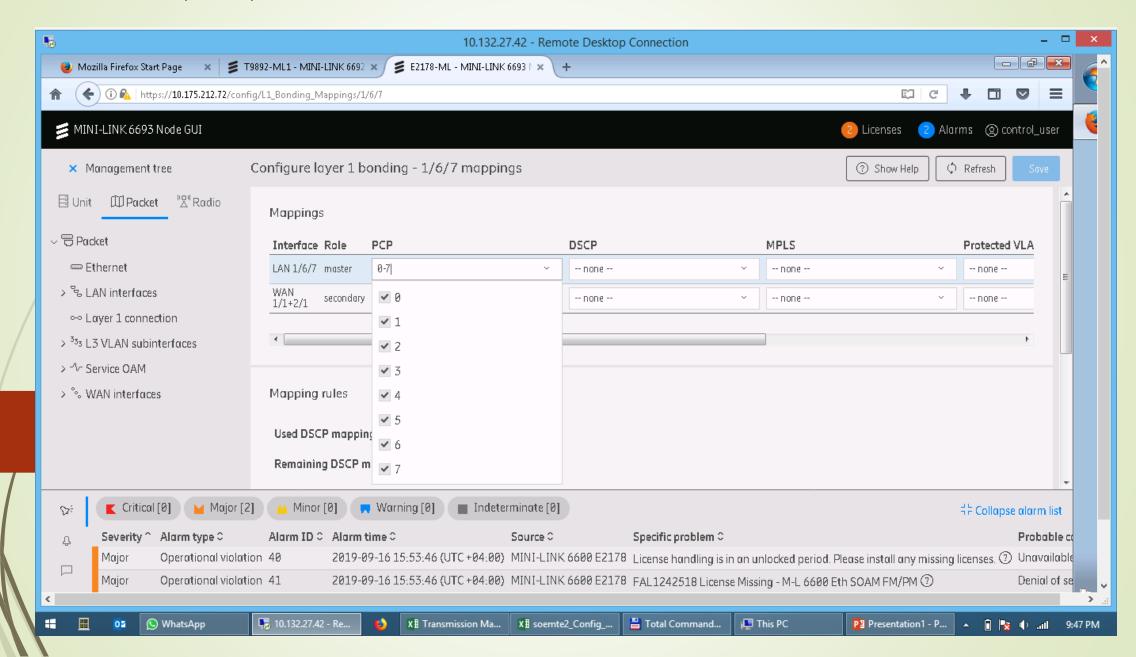
3. Select Master Port as an E-Band and C-Band as a member



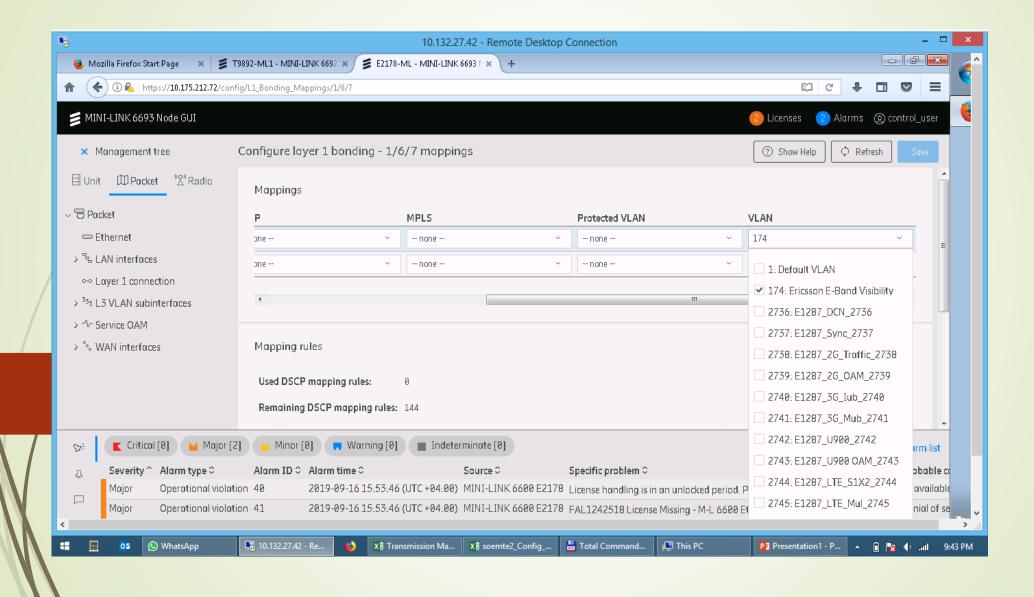
4. Select priority of 0 to 7 to PCP for Master Port



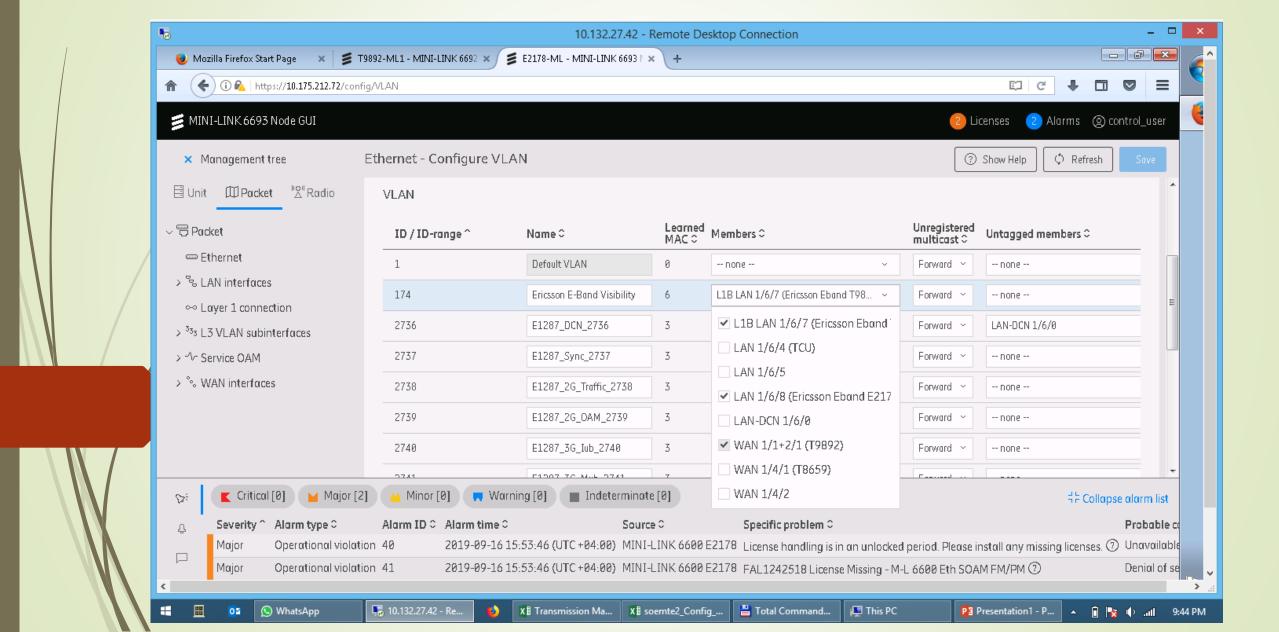
4. Select priority of 0 to 7 to PCP for Master Port



5. Select E-Band VLAN visibility in Mapping of L1B for Master Port

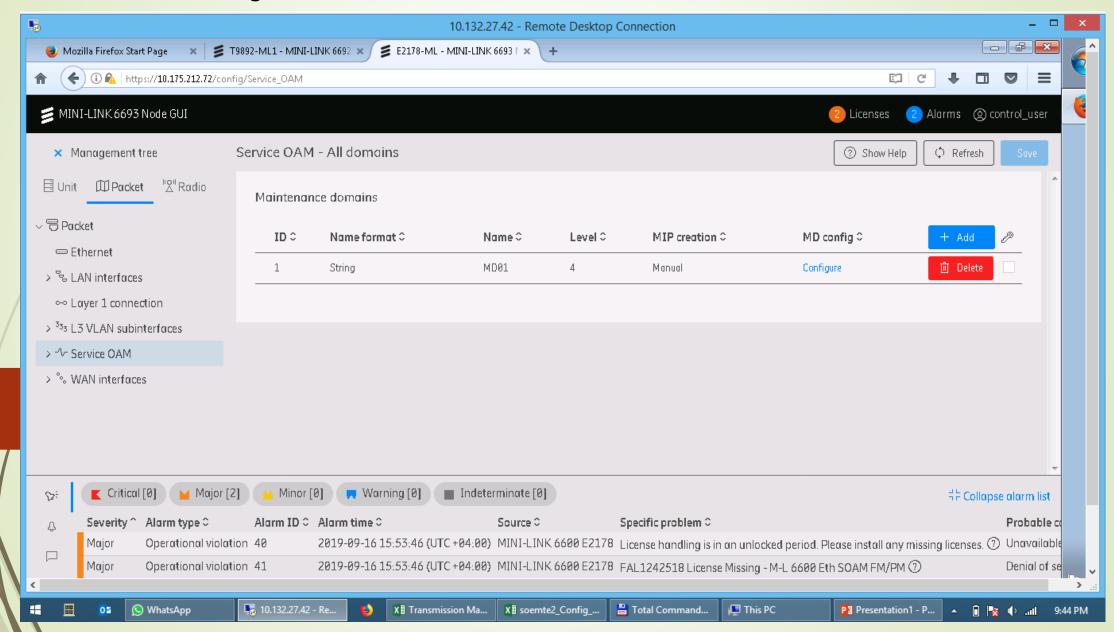


6. Assign L1B to all VLANs



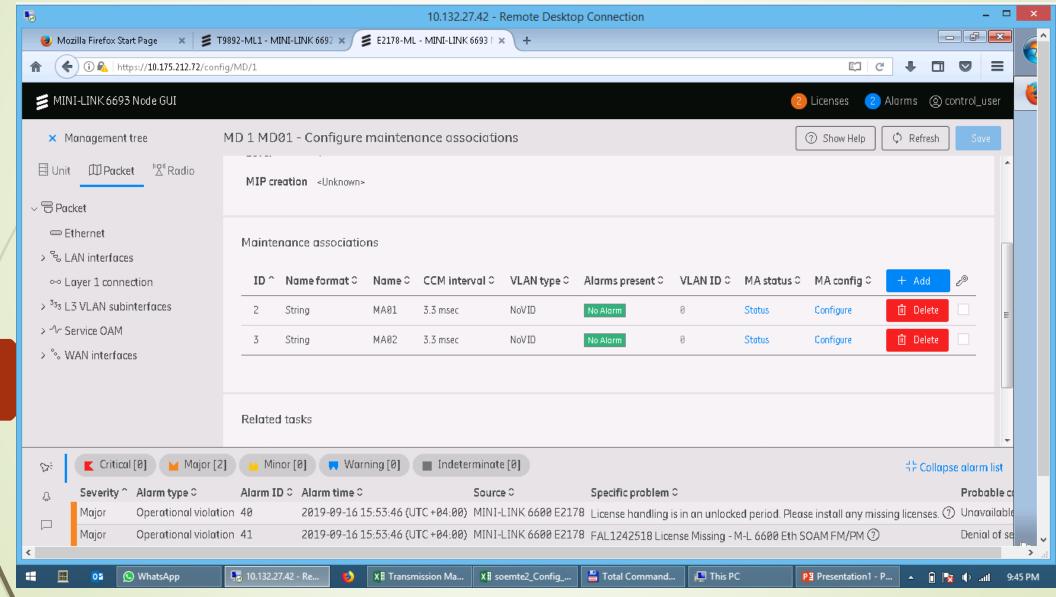
7. Configure Service OAM:

7.1: First needs to configure maintenance domain same as below:

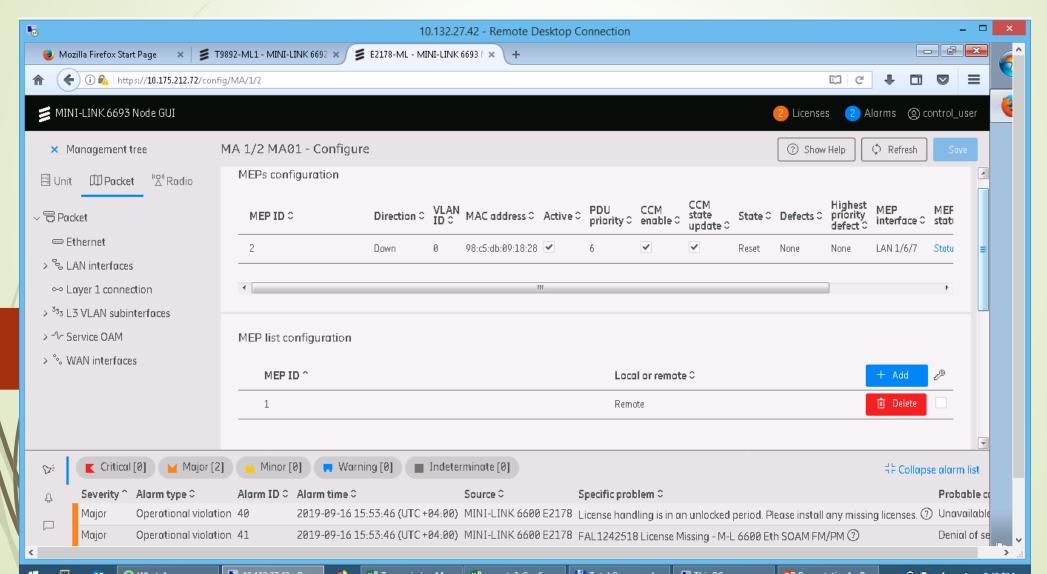


7. Configure Service OAM:

7.2: After than needs to configure maintenance associations same as below, needs to define two MA01 and MA02 for E-Band and C-Band:

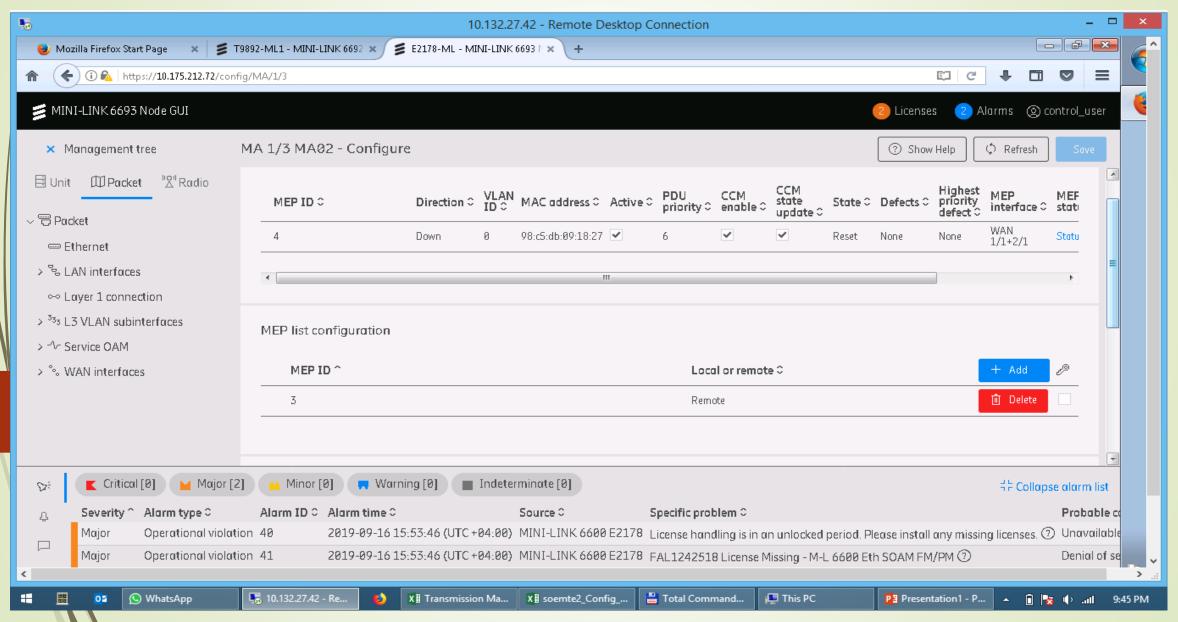


- 7. Configure Service OAM:
- 7.3: Then needs to configure MEPs configuration same as below, needs to define two MEP IDs for E-Band in Near End and same as Near End in Far End just MEP IDs which used in Near End should be revers in Far End:

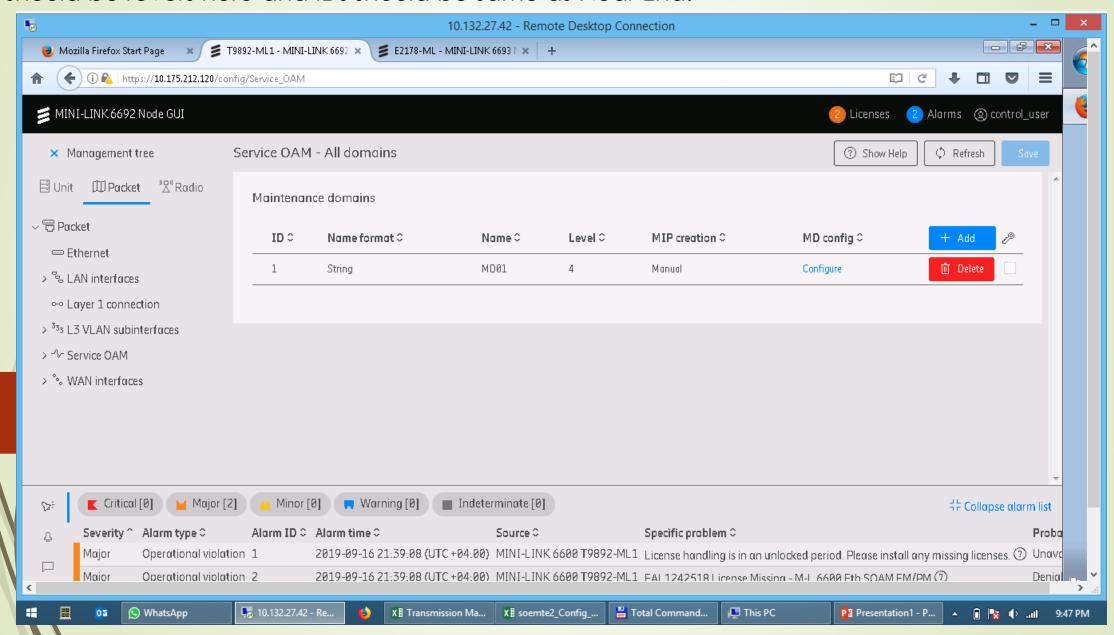


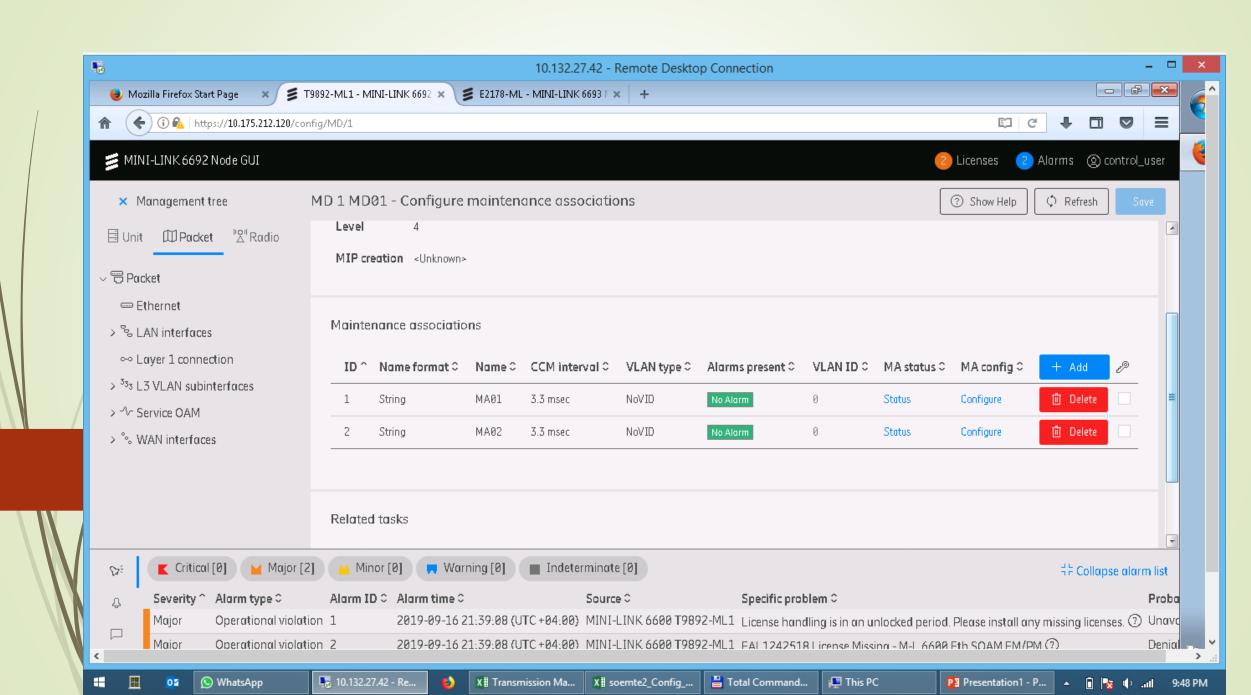
7. Configure Service OAM:

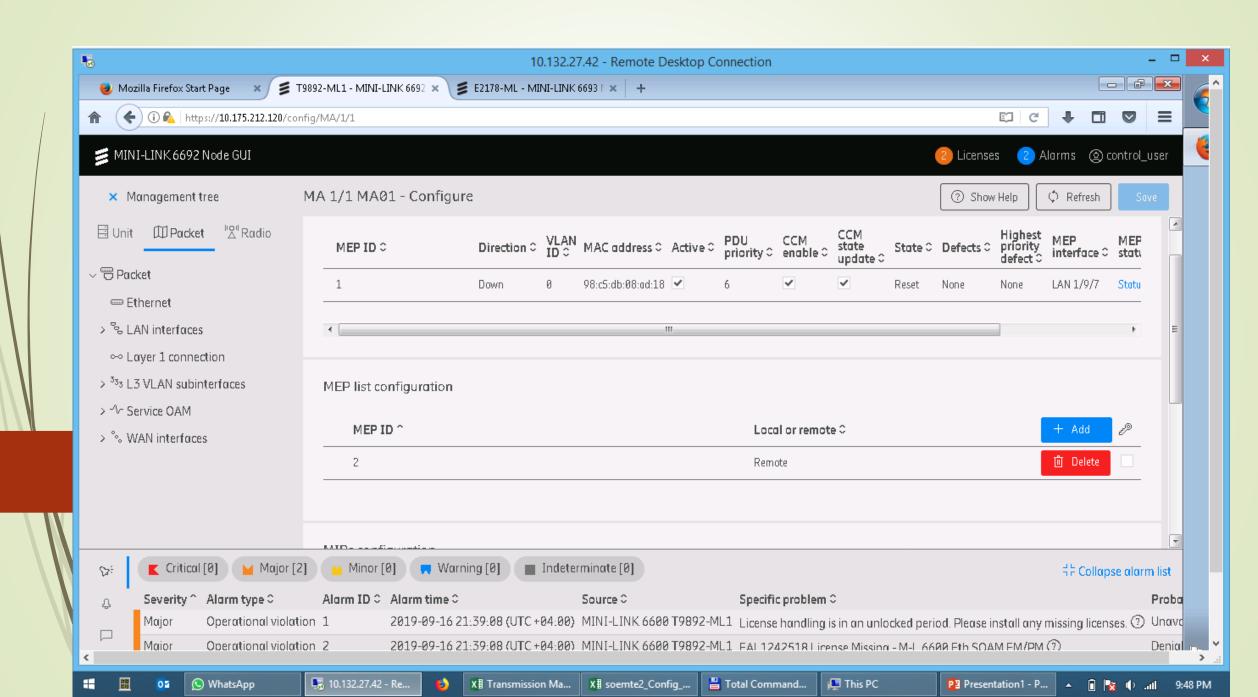
7.4: Same as E-Band needs to define MEP IDs for C-Band as well:

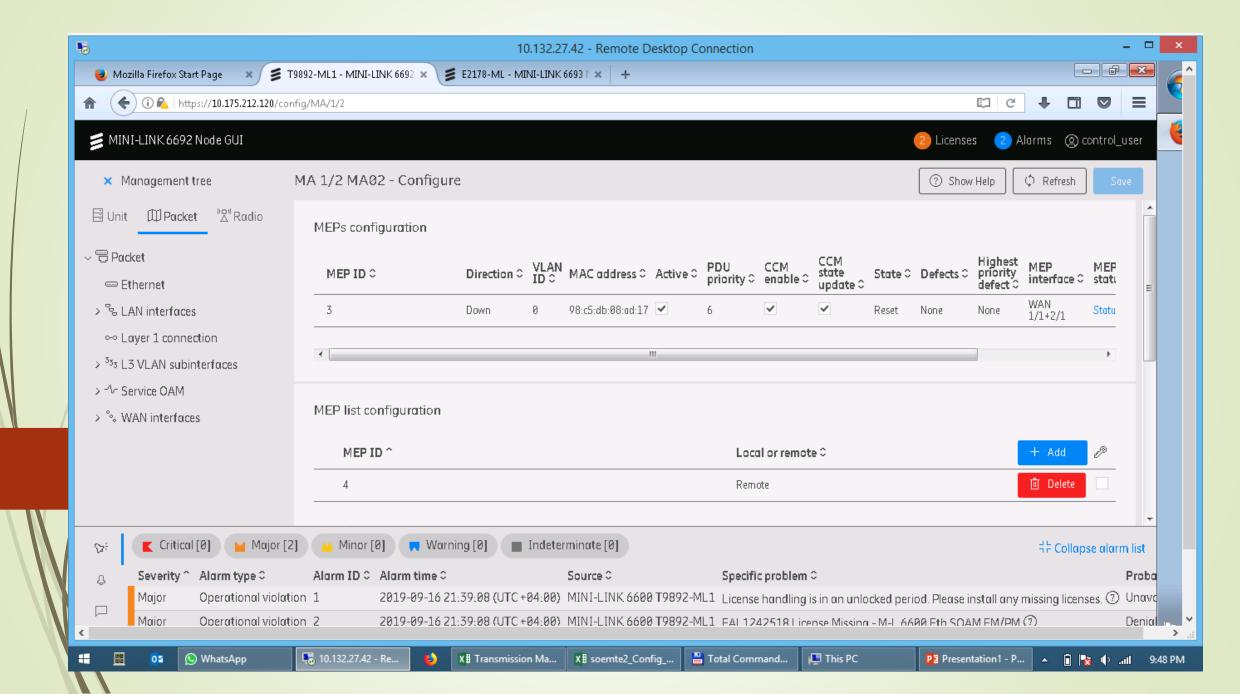


8. Same configuration for Far End as well just please consider that MEP IDs should be revers here and IDs should be same as Near End:









Finally needs to cold restart both ML to active MBB configuration