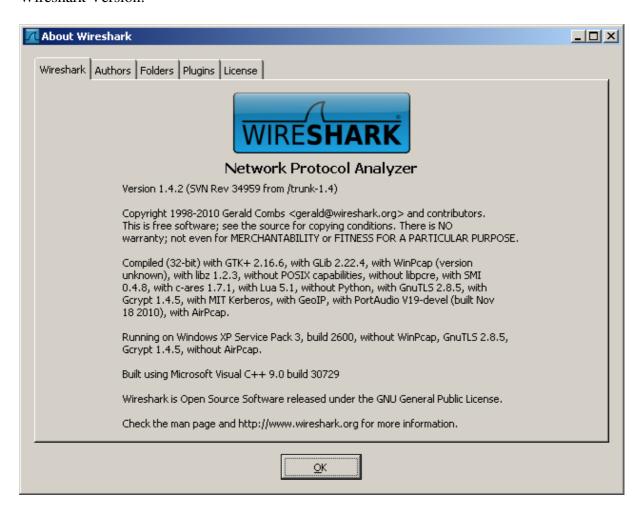
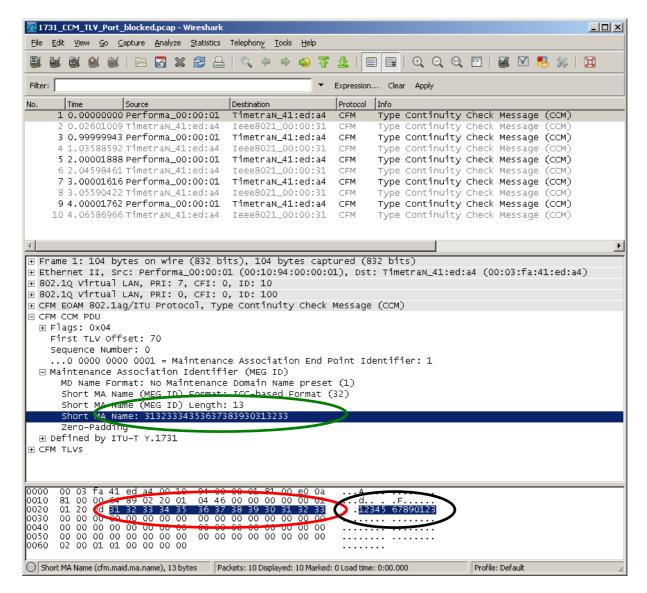
Wireshark Version:



The Problem with wrong decode:



We setup a test and sniffer the Ethernet OAM PDUs. We configure the systems with the MEG ID: 1234567890123 (see the black cycle). The red cycle is ok, too.

But the decode in the green cycle is wrong, I suppose. Their shut be written the content of the black cycle and not the content of the red one.

The Table VI.1 comes form the ITU-T recommendation Y.1731. There is written that short MA name is not the same then MEG ID.

The relationship of the terminology used in this Recommendation and [IEEE 802.1ag] is captured below.

Table VI.1 - Terminology mapping

Y.1731 term	802.1ag term	Comments
MEG	MA	
MEG ID	MAID (domain name + short MA name)	Unlike 802.1ag, the MEG ID does not imply a split between domain name and a short MEG name in this Recommendation.
MEG level	MA level	

But this is not so imported.