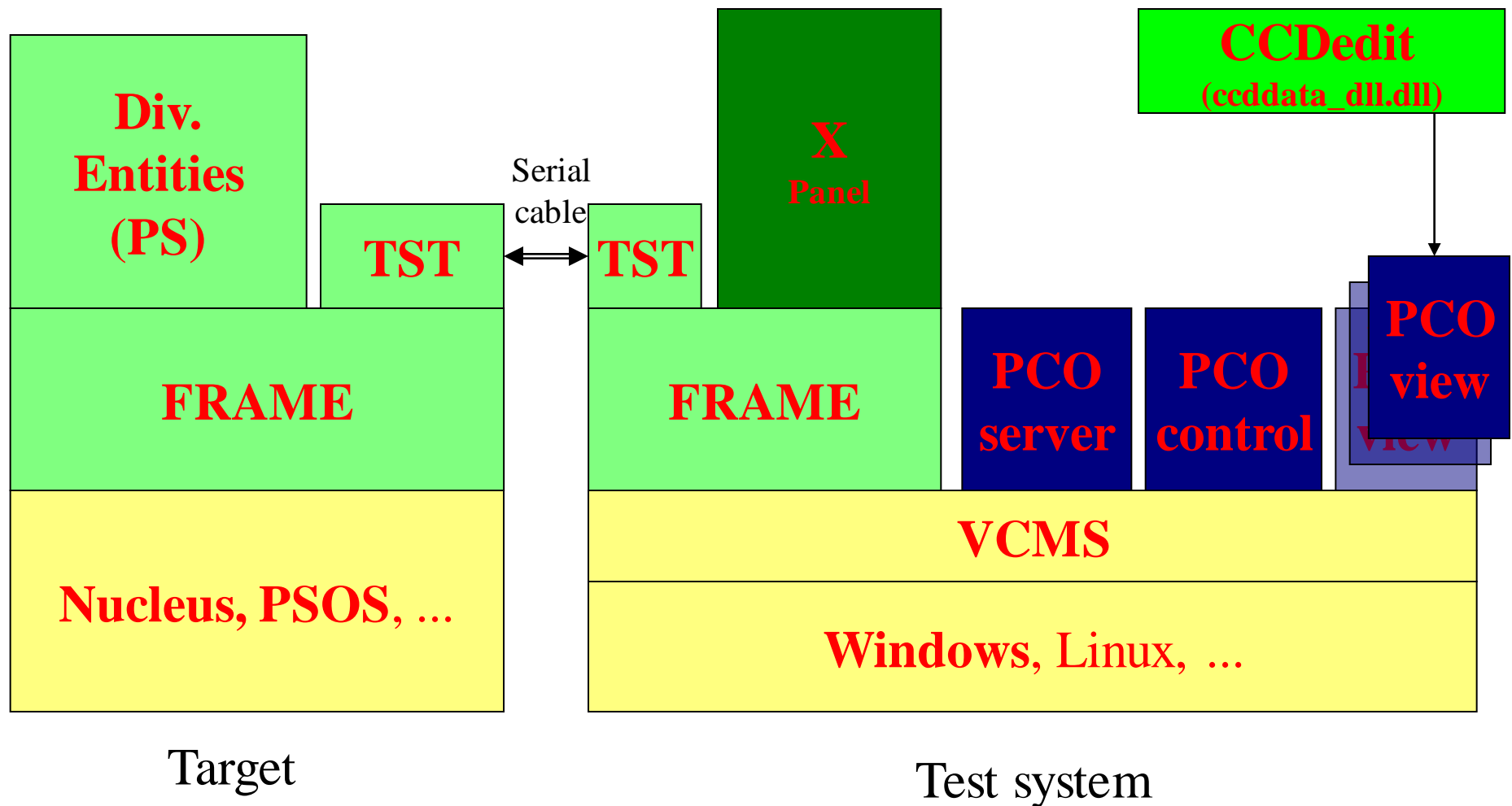


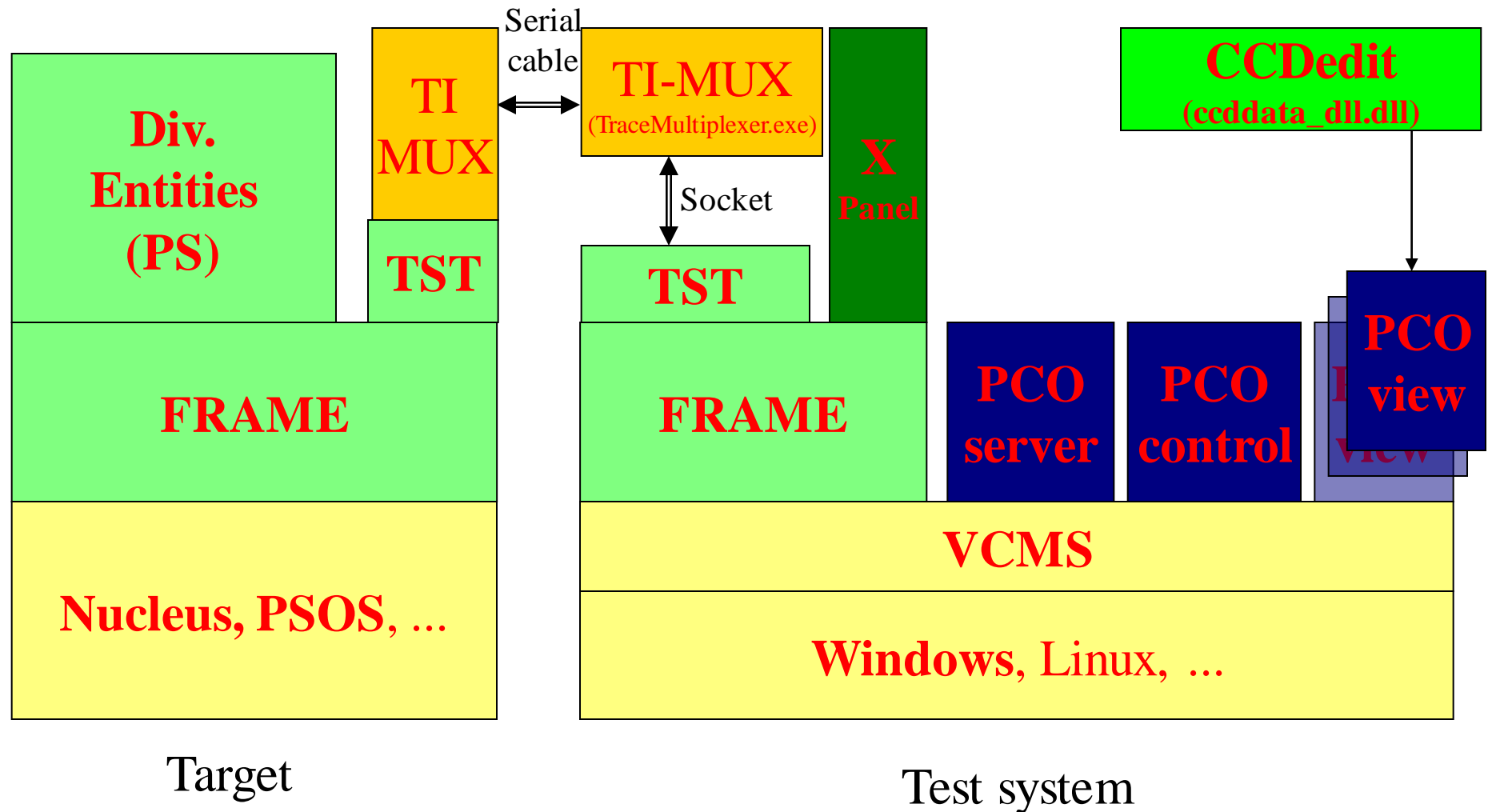
xPanel & PCO2 - usage with TI-Multiplexer

Original concept without TI-Multiplexer



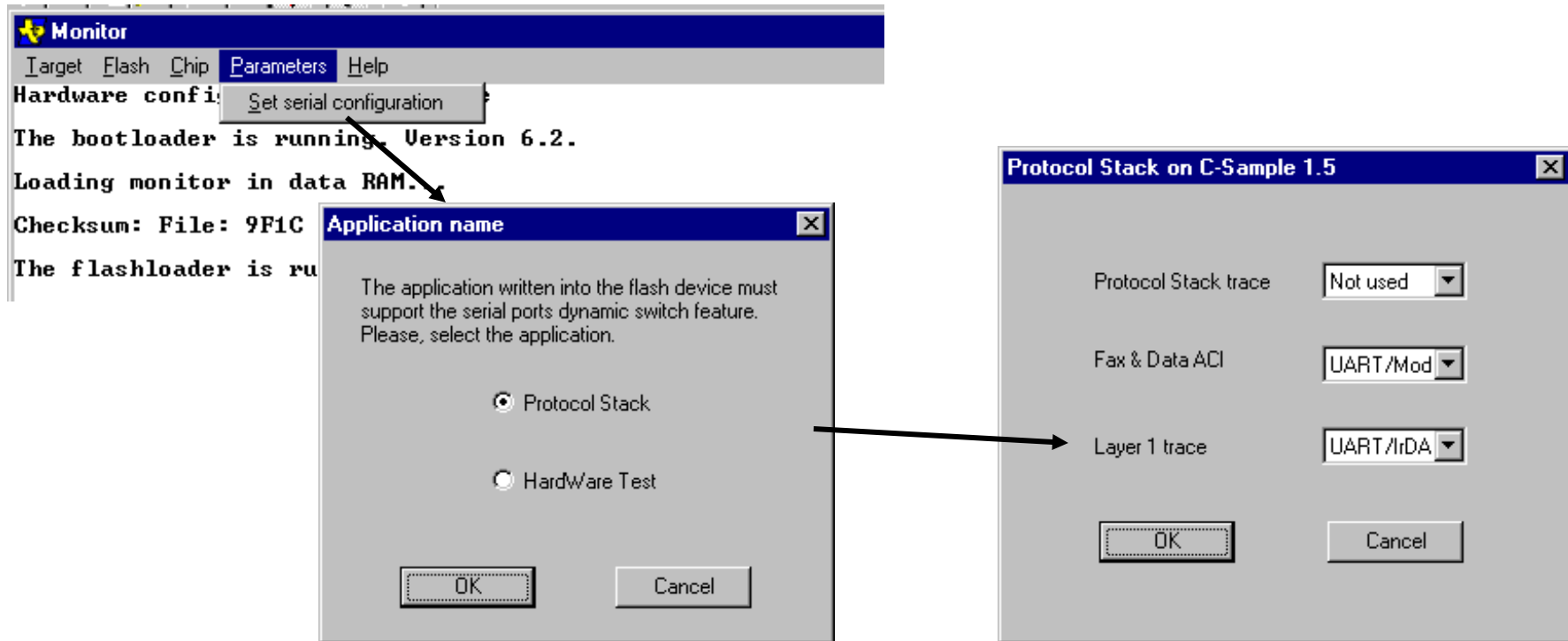
xPanel & PCO2 - usage with TI-Multiplexer

Concept with TI-Multiplexer



Configuration on target side

- enable L1-tracing over one of the Com-Ports of the B/C-Sample (via monitor-program)

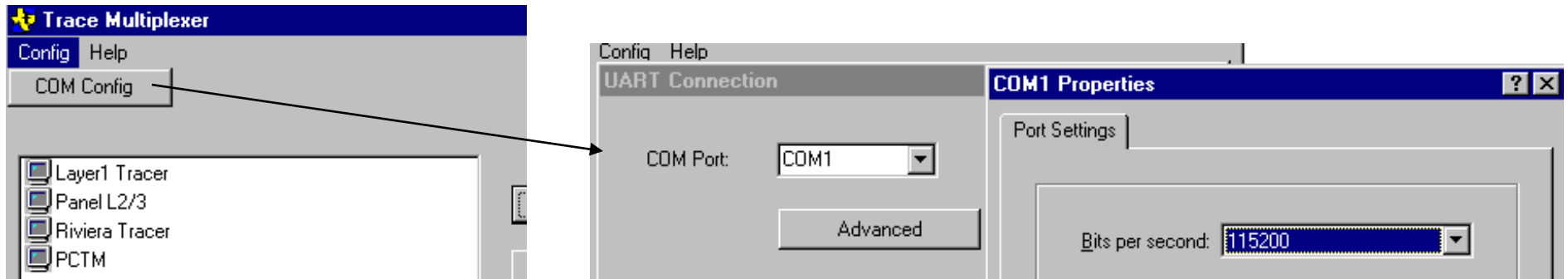


Configuration on testsystem/tool side (1)

- ClearCase:
 - ⇒ insert “include \\hokus\csi\gpf_testtools.csi” right after “mkbranch xxx_view” in your ConfigSpec
- general:
 - ⇒ build ccddata_dll.dll (in /GPF/BIN):
 - ◆ initvars.bat
 - ◆ m ccddata gprs win32 tr

Configuration on testsystem/tool side (2)

- general:
 - ⇒ copy ...
 - ◆ \\rk\ti_mux\bin\TraceMultiplexer.exe -> /GPF/BIN
 - ⇒ set baudrate of comport inside TI-TraceMultiplexer to 115200:



xPanel & PCO2 - usage with TI-Multiplexer

Usage

- Testsystem/tool side:
 - ⇒ start pco2.bat in /GPF/BIN
(CAVE! For Win2000-SP2 use pco2000.bat)
 - ⇒ see /GPF/DOC/pco/pco_userguide.doc and
/GPF/DOC/xpanel/xpan_userguide.doc
for detailed informations
 - ⇒ Exit

