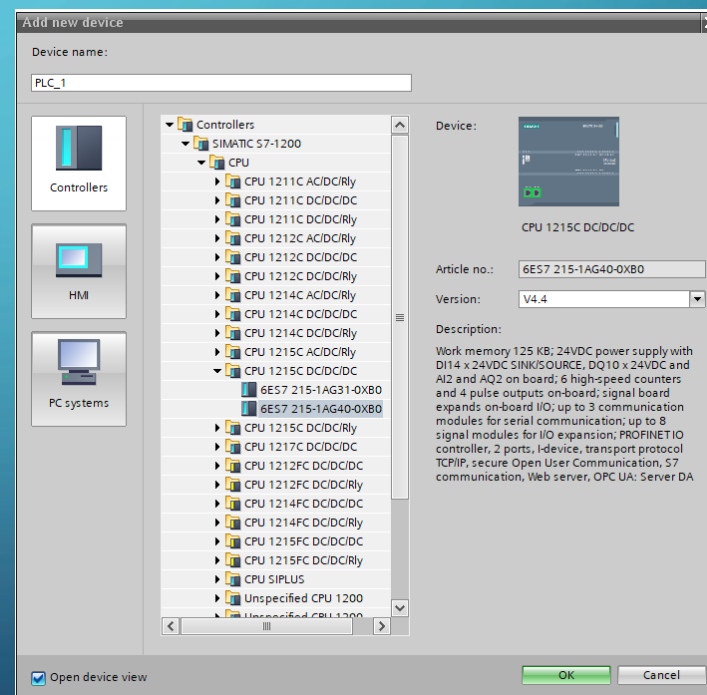
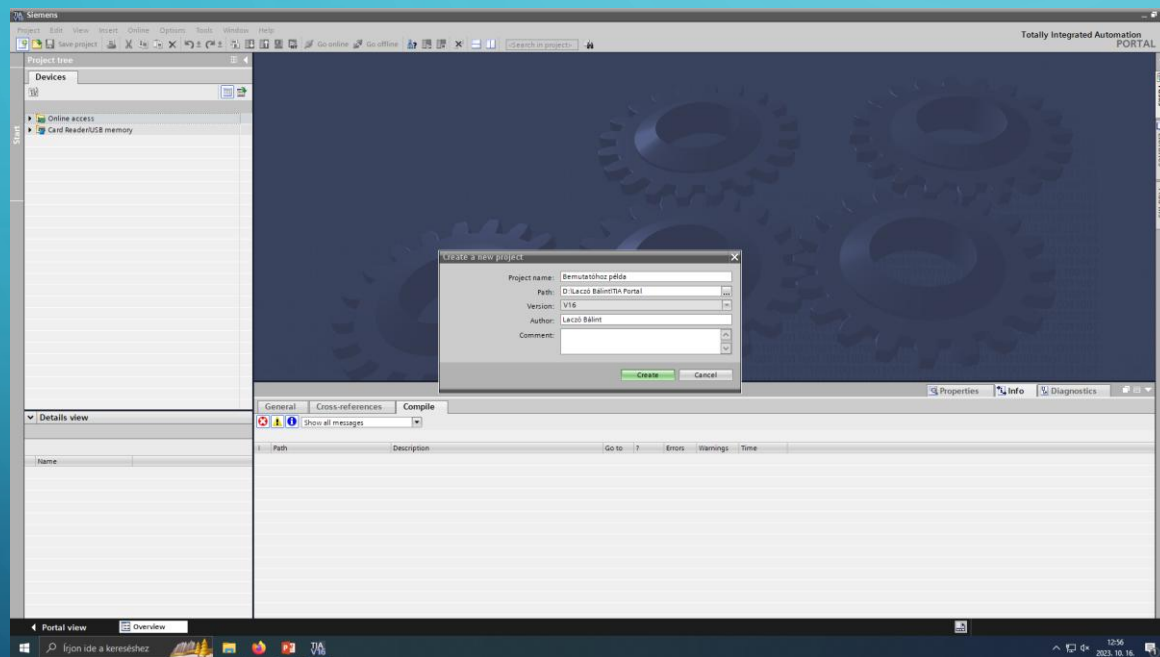




PLC „PROGRAMOZÁS” BEMUTATÁSA

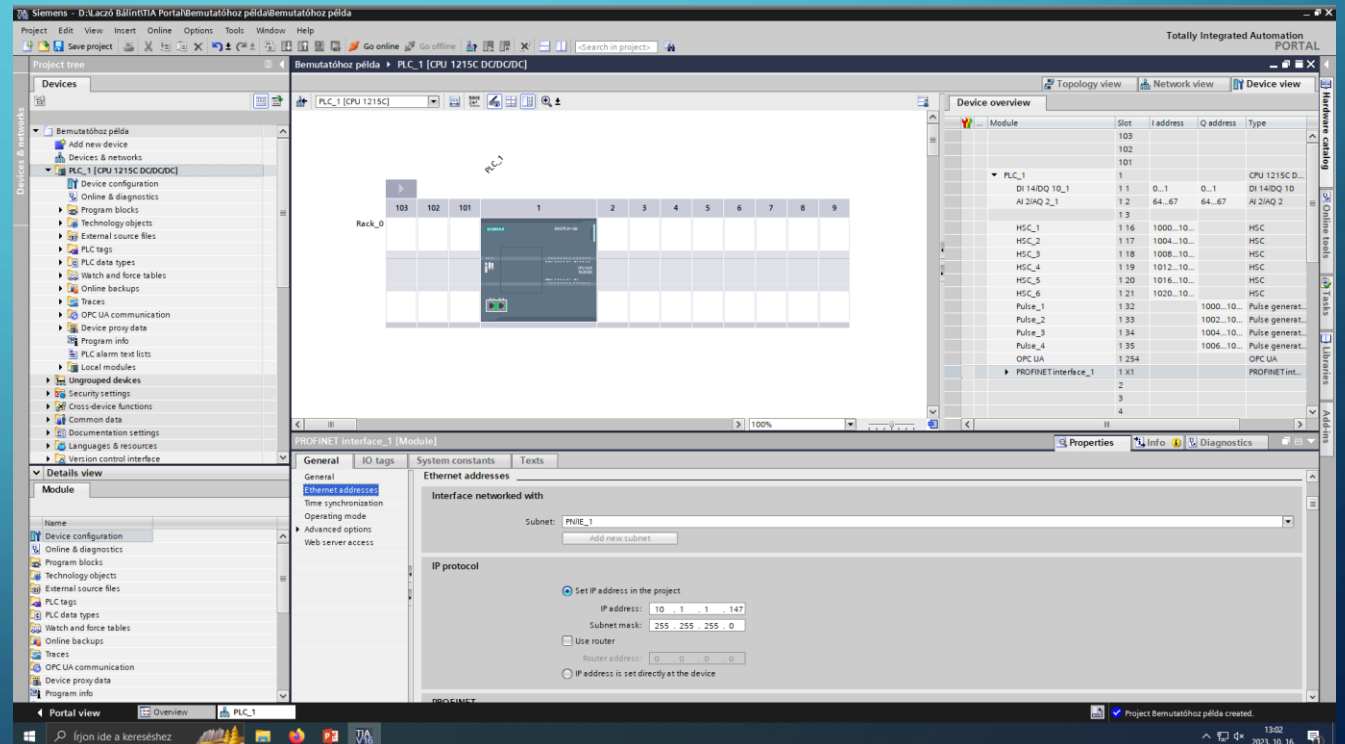
LACZÓ BÁLINT

ÚJ PROJEKTET HOZUNK LÉTRE ÉS KIVÁLASZTJUK A MEGFELEŐ PLC-T

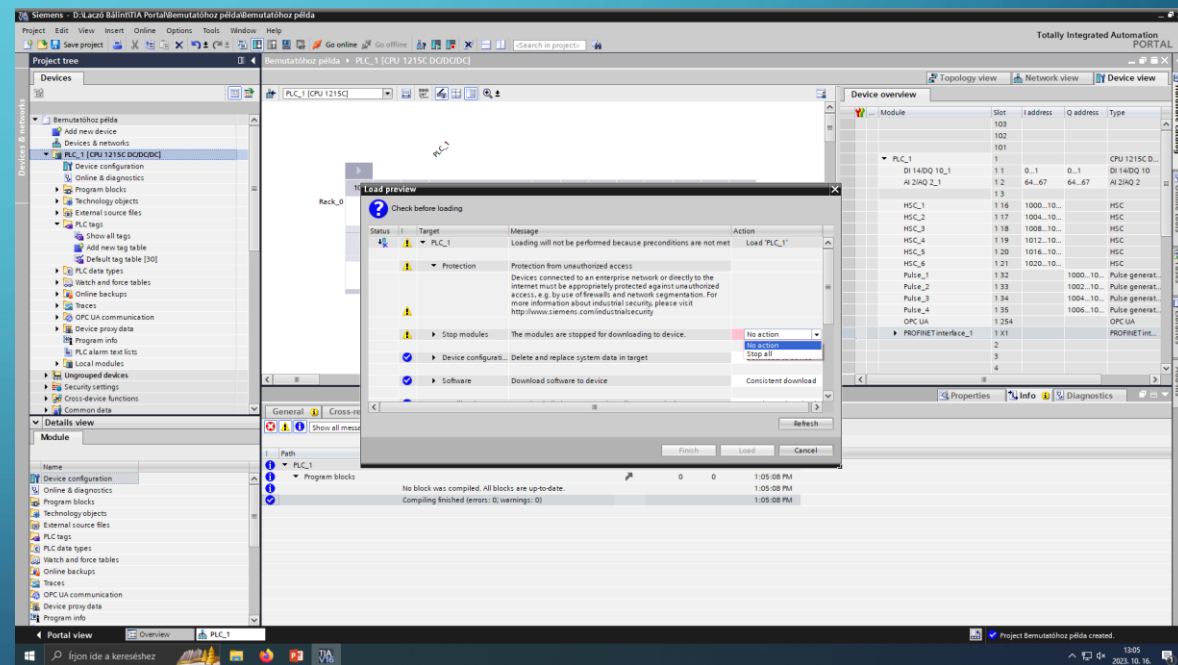
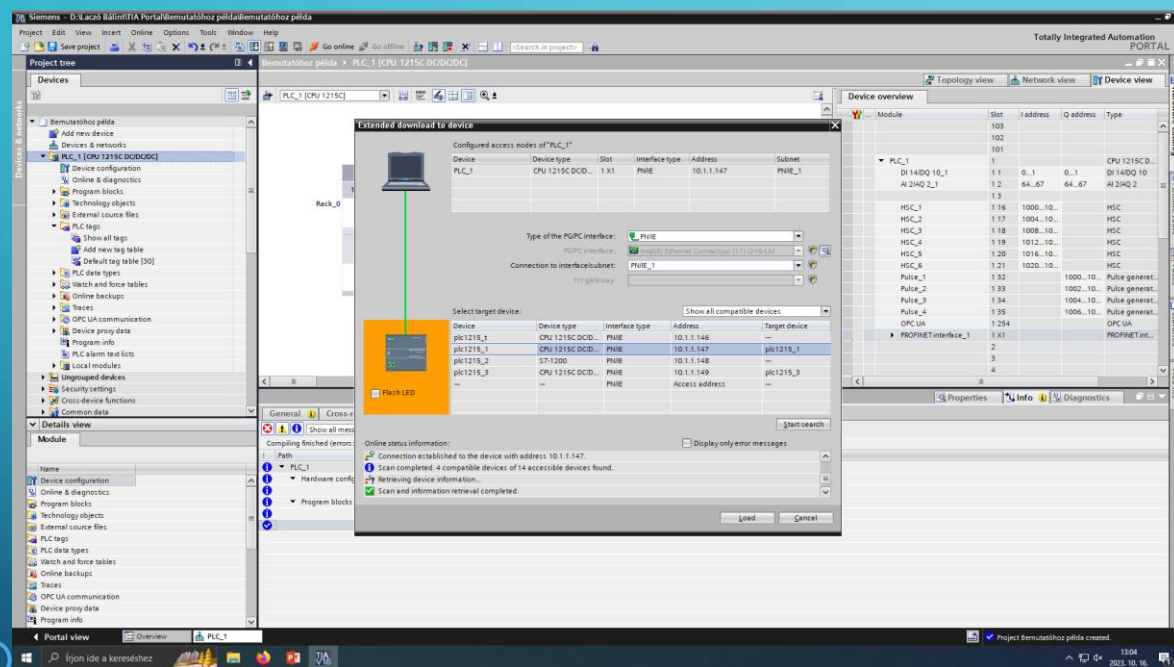


IP BEÁLLÍTÁSOKAT ELVÉGEZZÜK, A MELLÉKELT KÉP SEGÍTSÉGÉVEL

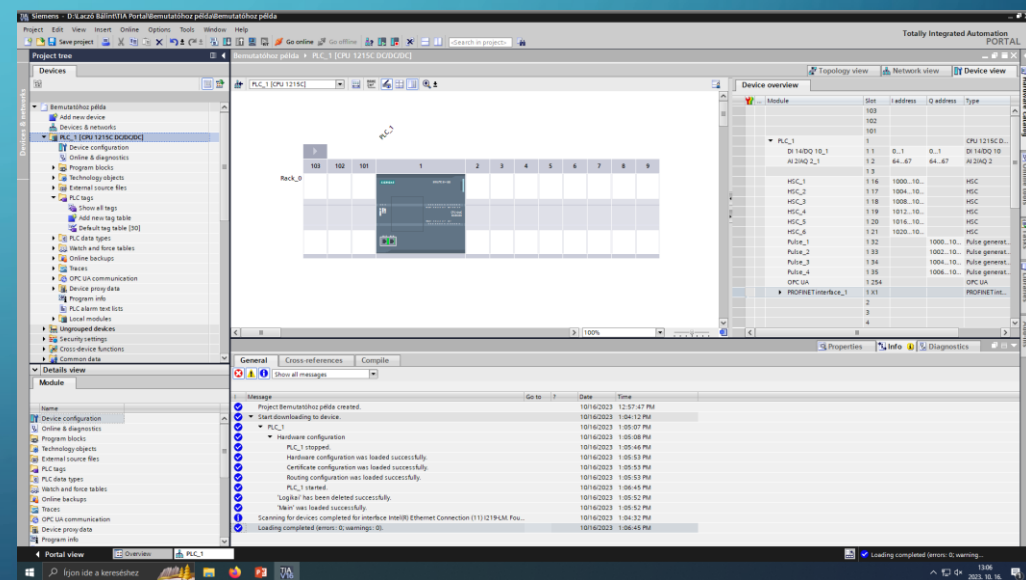
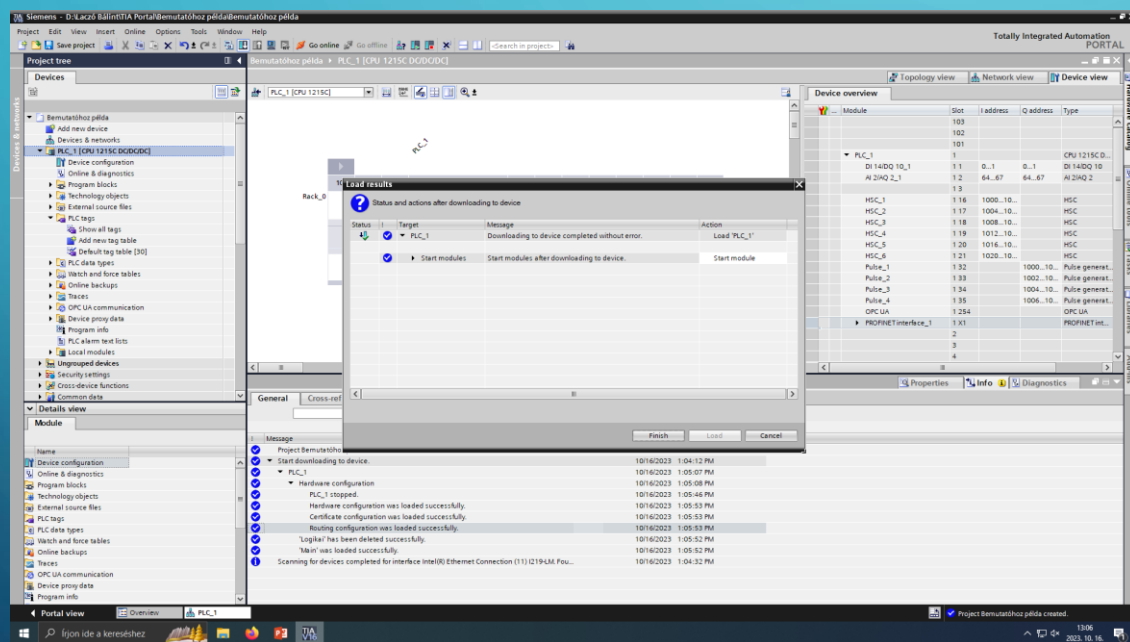
PLC-k IP-cím kiosztása, távoli elérése			
Név	IP cím (alhálózati maszk)	Típus	VNC név
plc-pneu2	10.1.1.142 (255.255.255.0)	CPU 1212C AC/DC/Rly (Firmware: v3.0)	-
plc-pneu	10.1.1.143 (255.255.255.0)	CPU 1212C AC/DC/Rly (Firmware: v3.0)	-
plc-ciros / plc-kozlekedesi	10.1.1.144 (255.255.255.0)	CPU 1215C DC/DC/DC (Firmware: v4.4) / CPU 1212C AC/DC/Rly (Firmware: v3.0)	tm6-plcpc3 / -
plc_mps_adagolo	10.1.1.145 (255.255.255.0)	CPU 1215C DC/DC/DC (Firmware: v4.4)	-
plc1215_t	10.1.1.146 (255.255.255.0)	CPU 1215C DC/DC/DC (Firmware: v4.4)	tm6-plcpc5
plc1215_1	10.1.1.147 (255.255.255.0)	CPU 1215C DC/DC/DC (Firmware: v4.4)	tm6-plcpc3
plc1215_2	10.1.1.148 (255.255.255.0)	CPU 1215C DC/DC/DC (Firmware: v4.4)	tm6-lab_01
plc1215_3	10.1.1.149 (255.255.255.0)	CPU 1215C DC/DC/DC (Firmware: v4.4)	tm6-lab_02



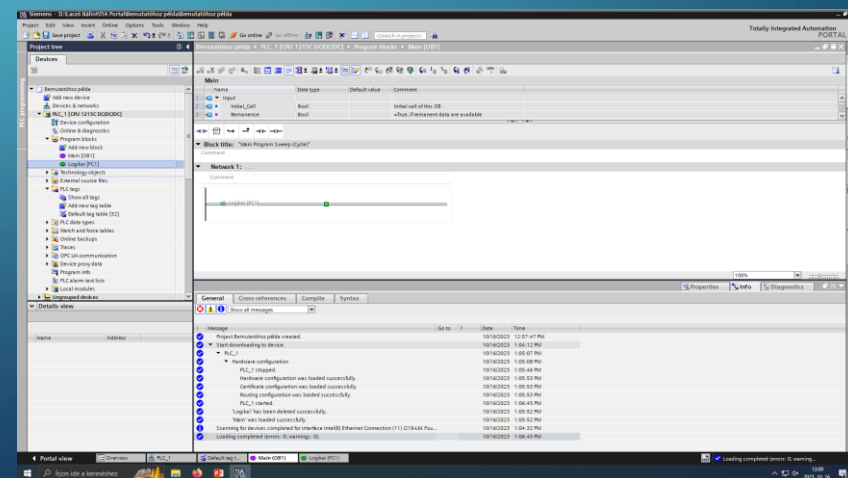
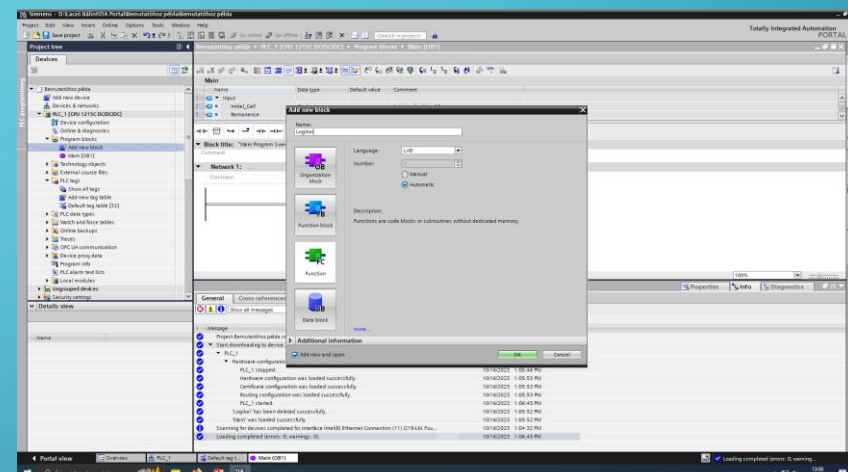
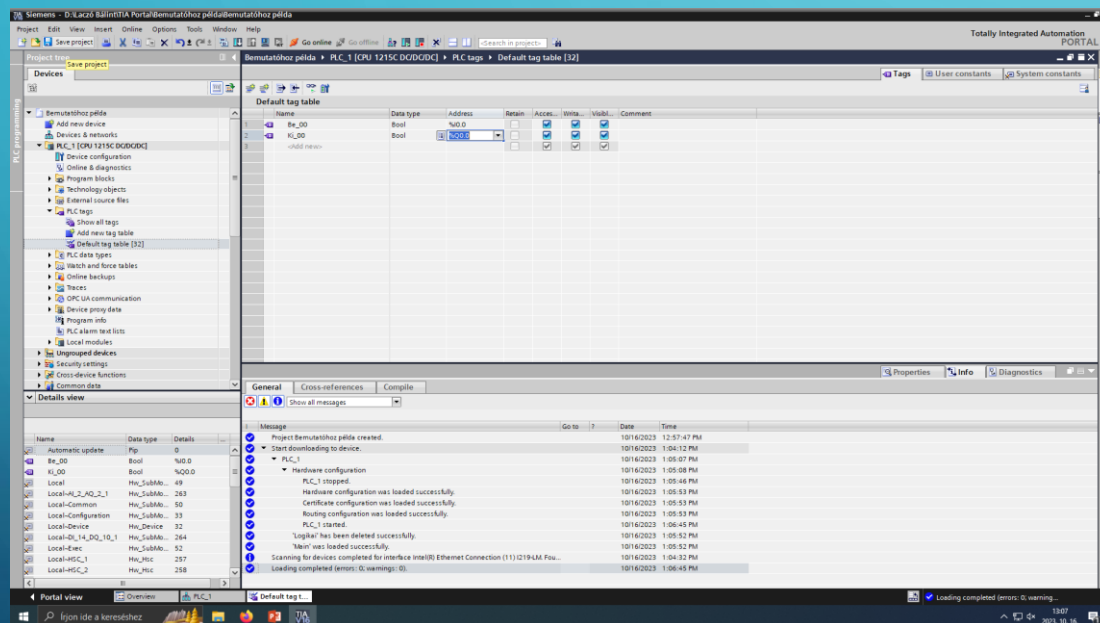
FORDÍTÁS ÉS RÁTÖLTÉS



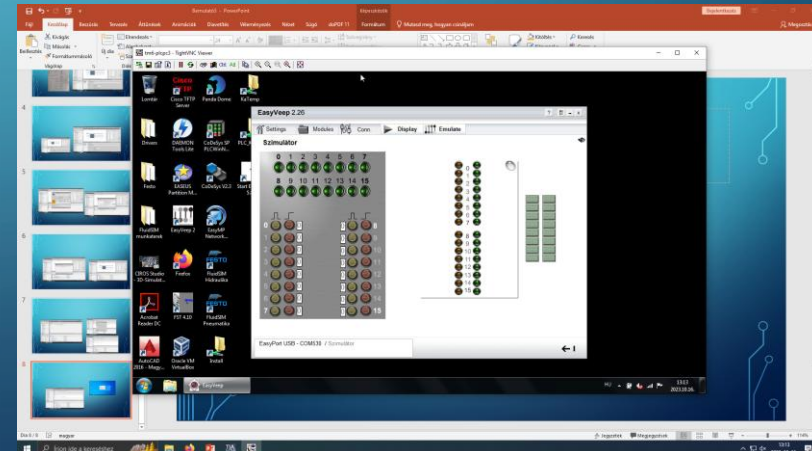
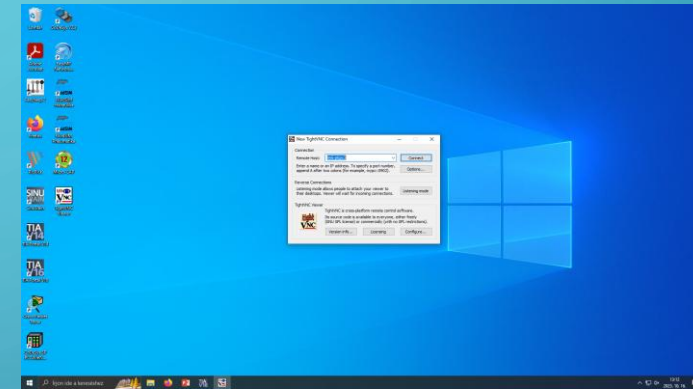
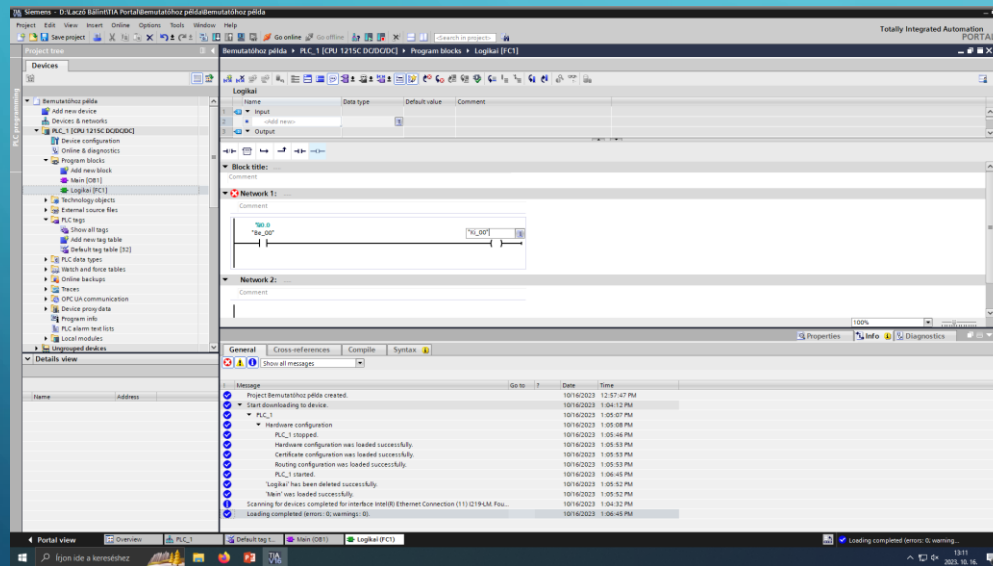
ÚJRATÖLTÉS



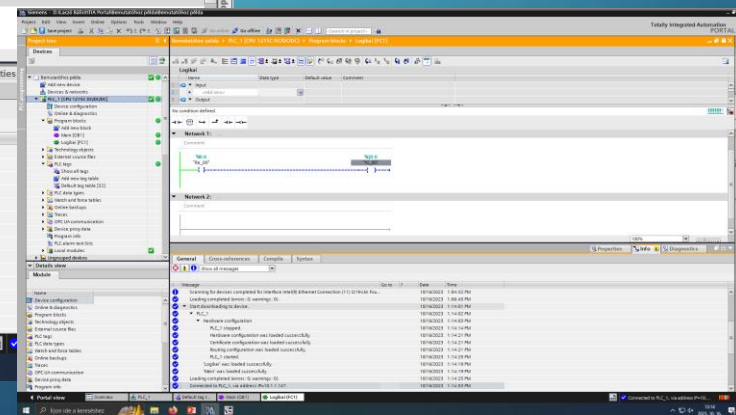
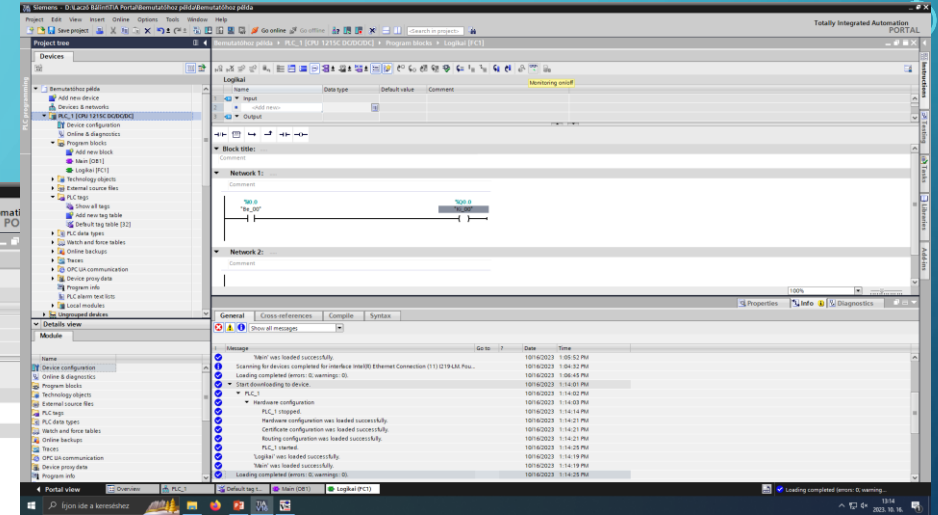
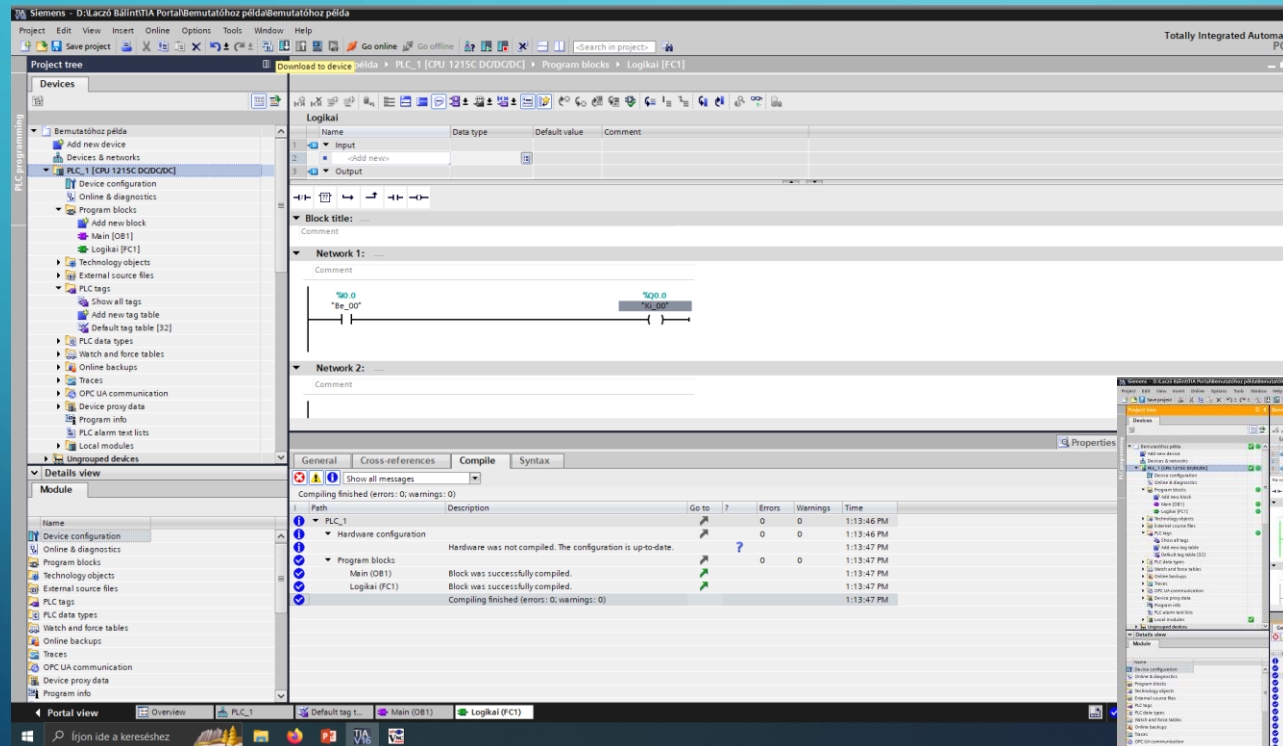
FUNKCIÓK BEÁLLÍTÁSA ÉS EZEK BELEHELYEZÉSE A „MAIN”-BE



VNC VIEWER SEGÍTSÉGÉVEL EASYVEEP FUTTATÁSA



ONLINE FUTTATÁS



MŰKÖDÉS ELLENŐRZÉSE

