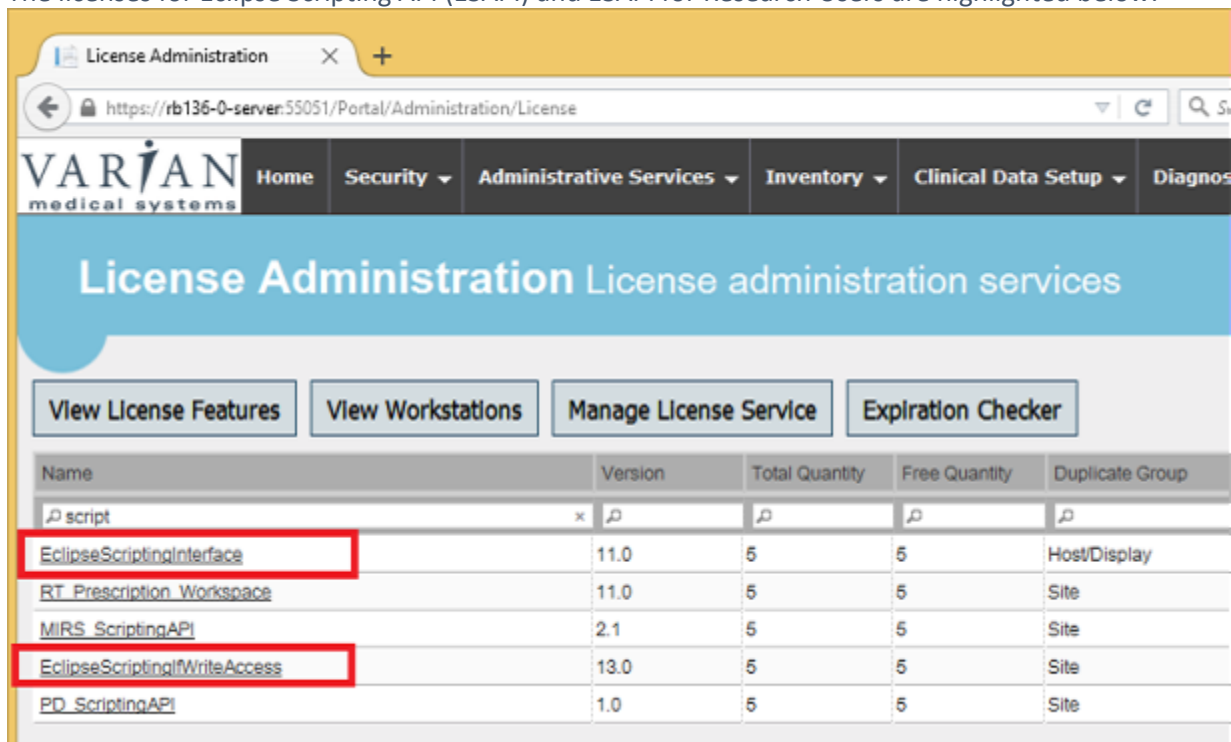


The licenses for Eclipse Scripting API (ESAPI) and ESAPI for Research Users are highlighted below:




Name	Version	Total Quantity	Free Quantity	Duplicate Group
script	x			
EclipseScriptingInterface	11.0	5	5	Host/Display
RT_Prescription_Workspace	11.0	5	5	Site
MIRS_ScriptingAPI	2.1	5	5	Site
EclipseScriptingWriteAccess	13.0	5	5	Site
PD_ScriptingAPI	1.0	5	5	Site

To use ESAPI for Research Users, the system needs to be in Research Mode.

### Put system into Research Mode.

To put your Eclipse system in research mode:

To configure your workstation as a research system (assuming you have the proper user rights): Navigate to the RT Administration Task using a system administrator account (if you don't know the userid / password you will need to contact your local Varian service person). Navigate to the System and Facilities workspace. Click the System Properties tab. Click the "Database in Research Mode" flag.



RT Administration - Non-clinical Research Database

No Patient Selected | No Current Activity

File Edit View Insert Workspace Tools Window

System and Facilities | Patients | Radiation and Imaging Devices | Clinical Data | Templates

System Properties | Multi-User Administration | MLC Options | Workstation

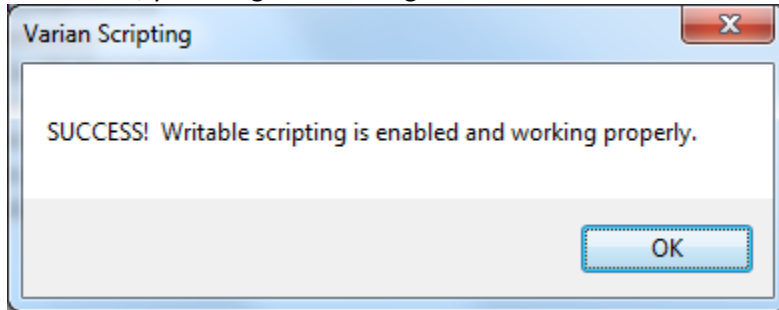
**General System Properties**

Default Code Table	Volume Code	ICD-O-2
Research	Database in Research Mode	<input checked="" type="checkbox"/>

The script 'EclipseResearchModeTest.cs' can be used to test whether Eclipse v13 and later research API is enabled.

To run the script, save to disk (e.g. c:\temp) go to Eclipse External Beam Planning, open a patient (any patient), and run the script from Tools/Scripts menu.

If all is well, you will get this dialog:



If system is not configured properly, you will get something like this:

