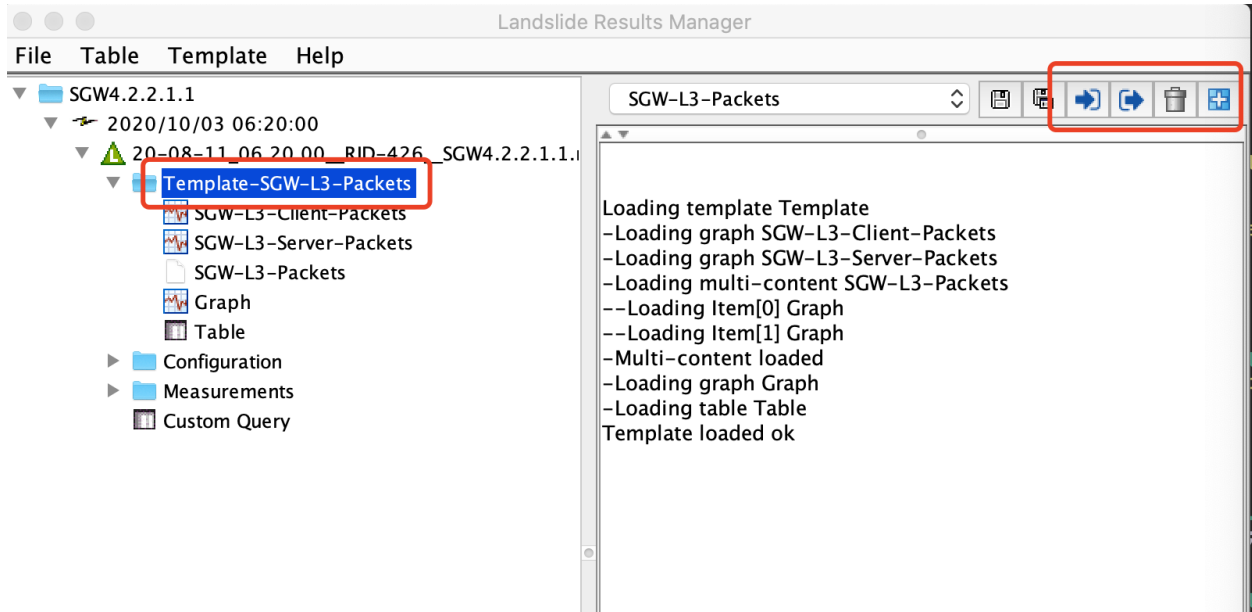
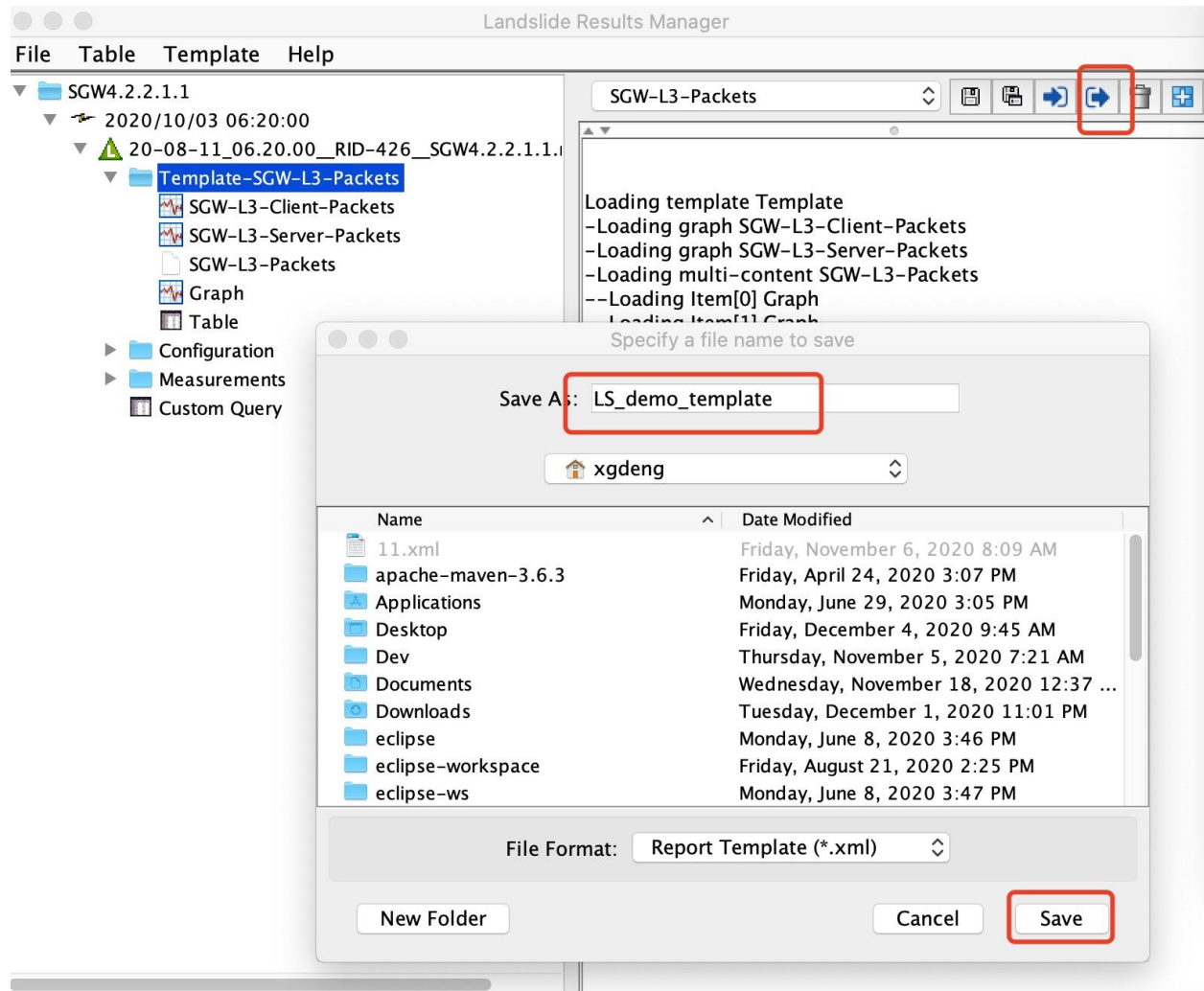


To create executive HTML reports automatically on the TAS results browser by utilizing the Landslide Reports Manager Templates feature.

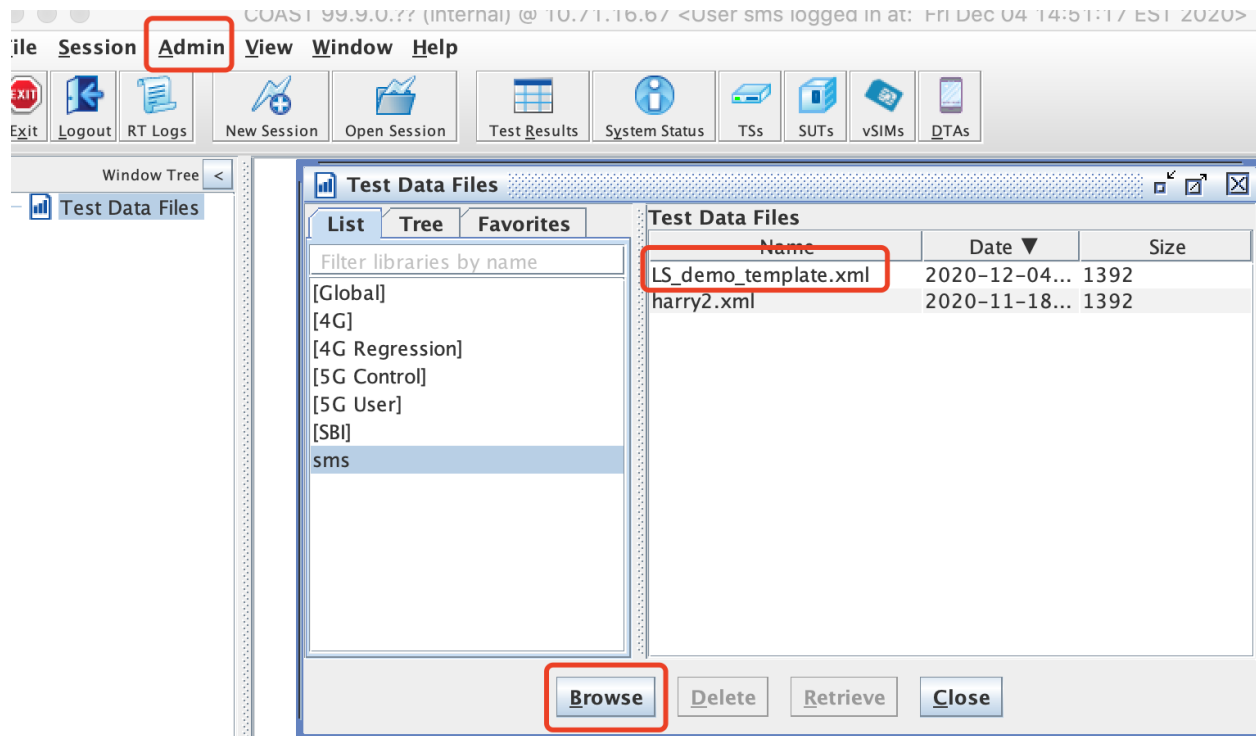
The first step is to create your Report Template in the Results Manager. Run a test with “Generate End of Test Database” turned on, and then load your meas.db in the Results Manager. Using the existing functionality create the Template how you want it for the given test. Once completed, on the right corner of the Template toolbar, we have couple of options, such as Export/Import/Delete template, or add new rule to the template.



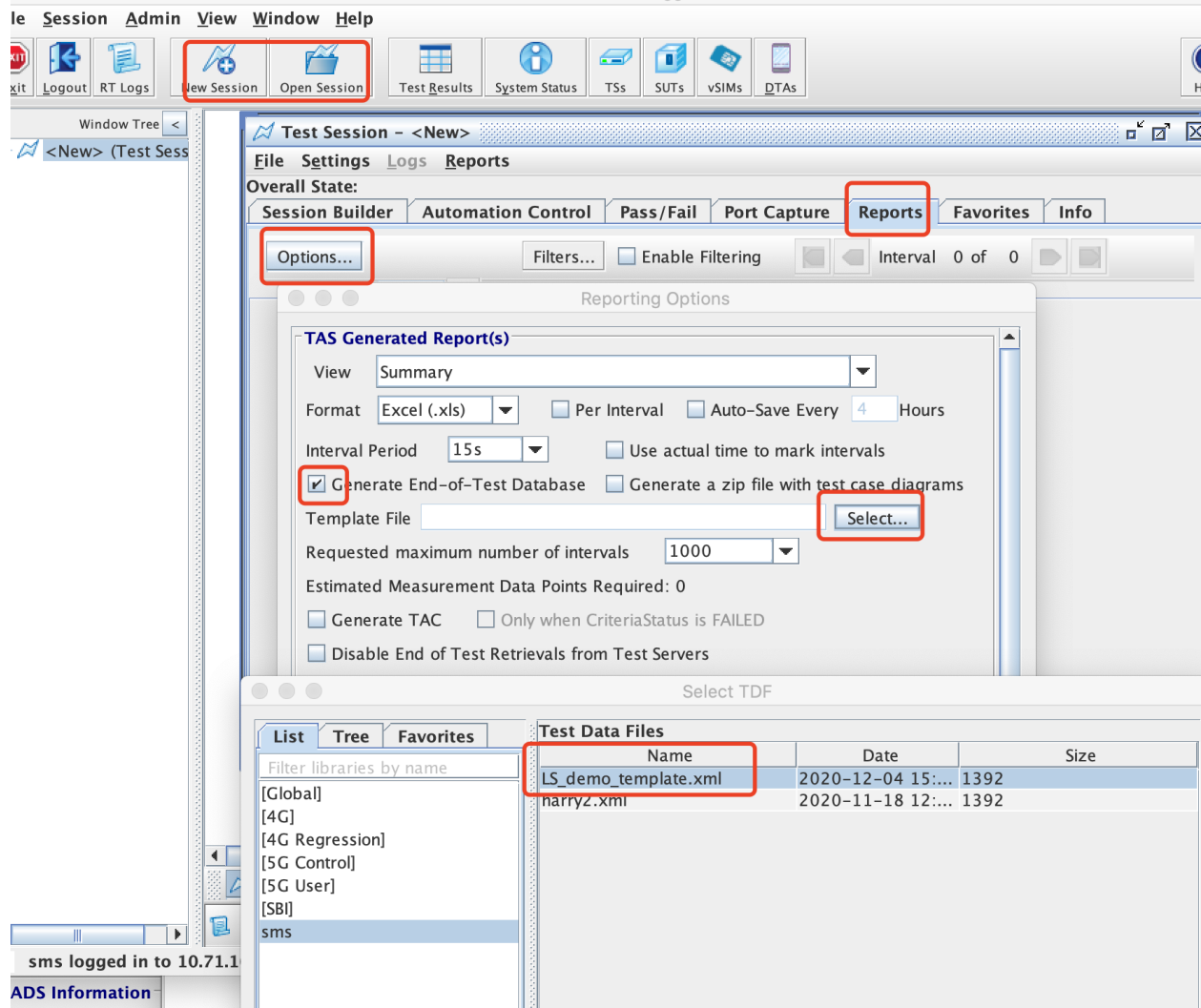
Use the **Export**, to export the template to your local system as below:



Then login TAS server, under **Admin->Test Data Files**, put the template file to the TAS as below:

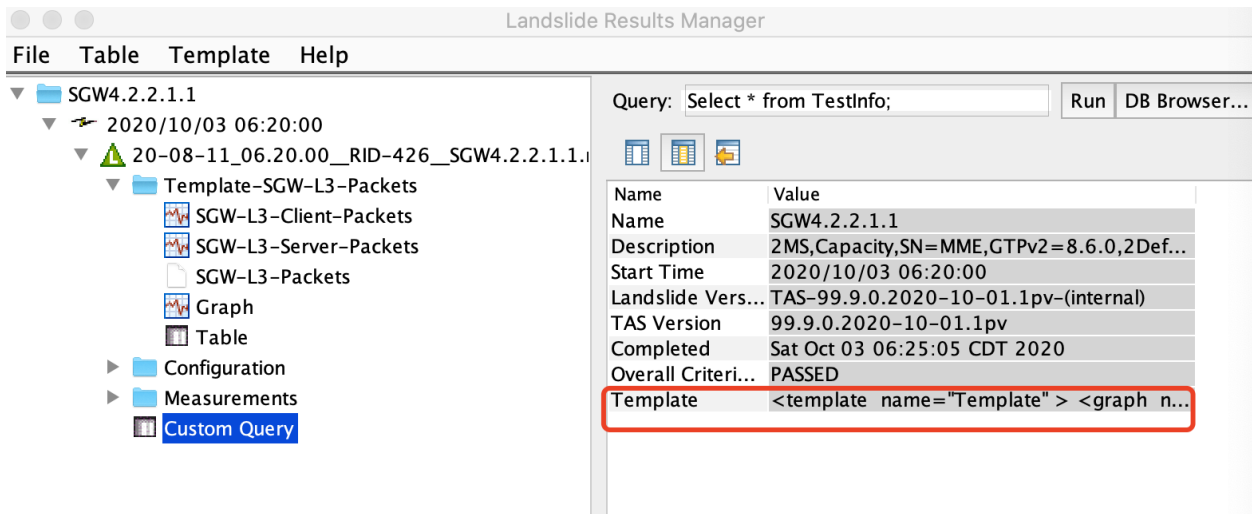


Then on the TAS side, with **Generate End-of-Test Database** on, and select your template, that we allow the TAS to automatically load the report into a results file(meas\*.db) file.



If the test is configured with a Template, the TAS will write the template to the *TestInfo* table in the meas.db file, after the test, from the result file(meas\*.db), if you load to Landslide Result Manager, then you will see the template was there.

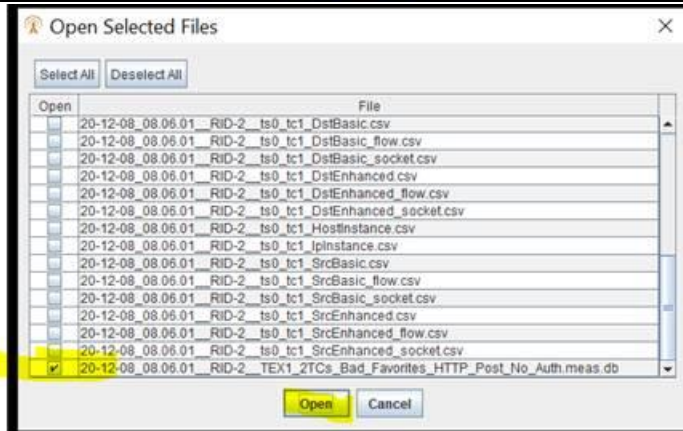
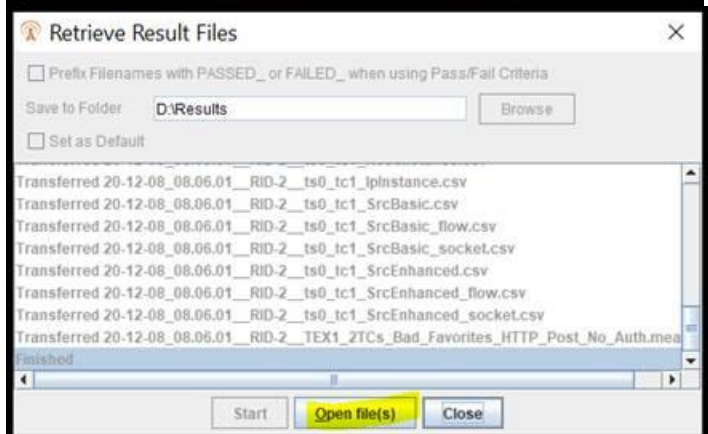
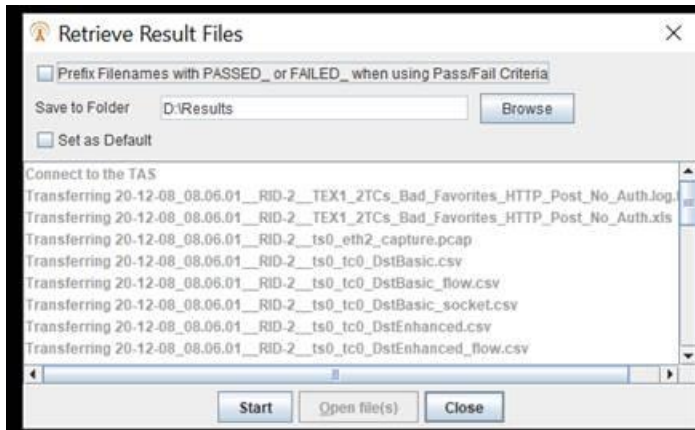
And **Landslide Results Manager** shall open meas.db and first look for the Template in *TestInfo* table, if found it would apply the template, otherwise it would use the standard Matching Rules.



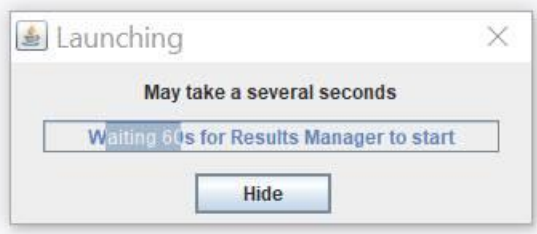
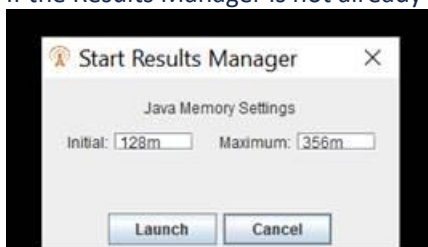
With all of this in place, anytime you run the test, the meas.db file will contain the template and no matter which Results Manager you use or how you launch it, the Template will be shown.

If you use the GUI Retrieve All Result Files, you can open this directly into Results Manager and Generate the HTML Report:

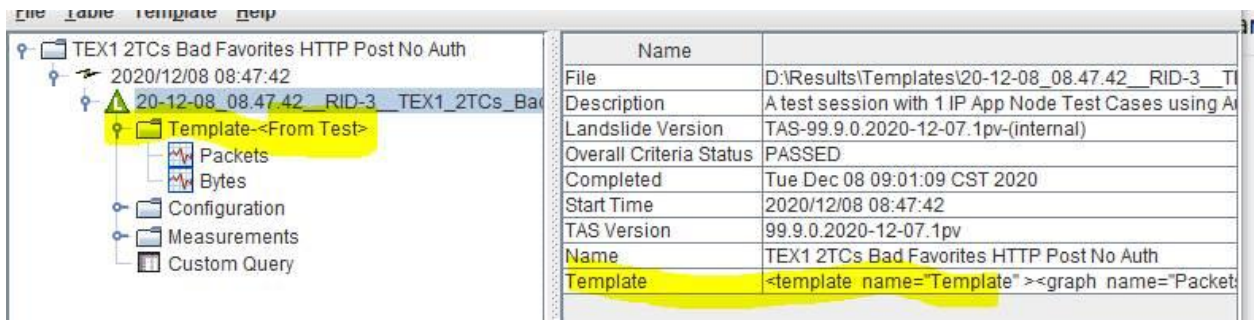




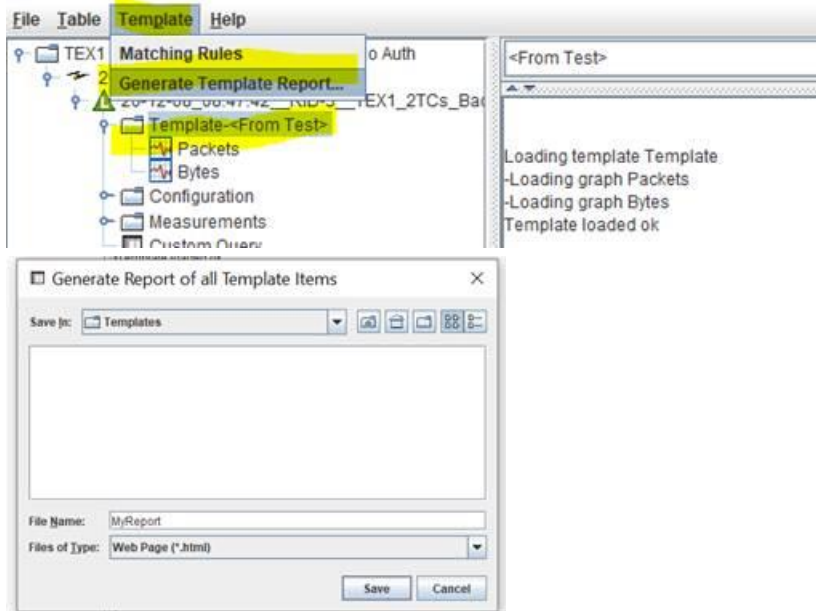
If the Results Manager is not already running, it will launch it for you:



If/when ResultsManager is running, it will load the test and auto-select the template.



And the final step is to just generate the HTML file, select the template, select Template menu, select Generate Template Report...:



In future releases, we will provide a standalone Results Manager that can accessed via Command Line to send meas.dbs to open and offer arguments to automatically execute the HTML Template generation when you open the meas.db. This could result in one-click to get HTML Report.