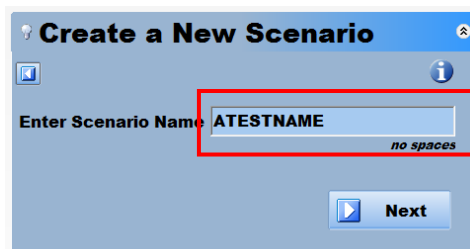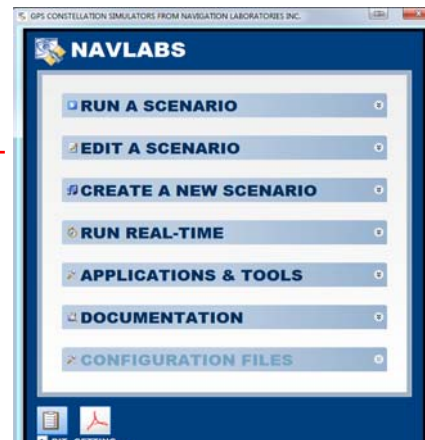## CREATE A NEW SCENARIO

SCEANRIOS are the foundation for **all** of the simulator functionality. You will need to construct **SCENARIOS** applicable to your specific requirements and operational situation.

Select CREATE A NEW SCENARIO from the Shell Application on your Desktop.

Create a New Scenario

Enter Scenario Name: ATESTNAME
no spaces

Next

ENTER THE NAME OF THE SCENARIO TO CREATE.

NAVLABS

- RUN A SCENARIO
- EDIT A SCENARIO
- CREATE A NEW SCENARIO
- RUN REAL-TIME
- APPLICATIONS & TOOLS
- DOCUMENTATION
- CONFIGURATION FILES

TAPESTRY Creates C:\TAPESTRY\RUNS\ATESTNAME
TAPESTRY Copies C:\TAPESTRY\RUNS\DEFAULT → **C:\TAPESTRY\RUNS\ ATESTNAME**
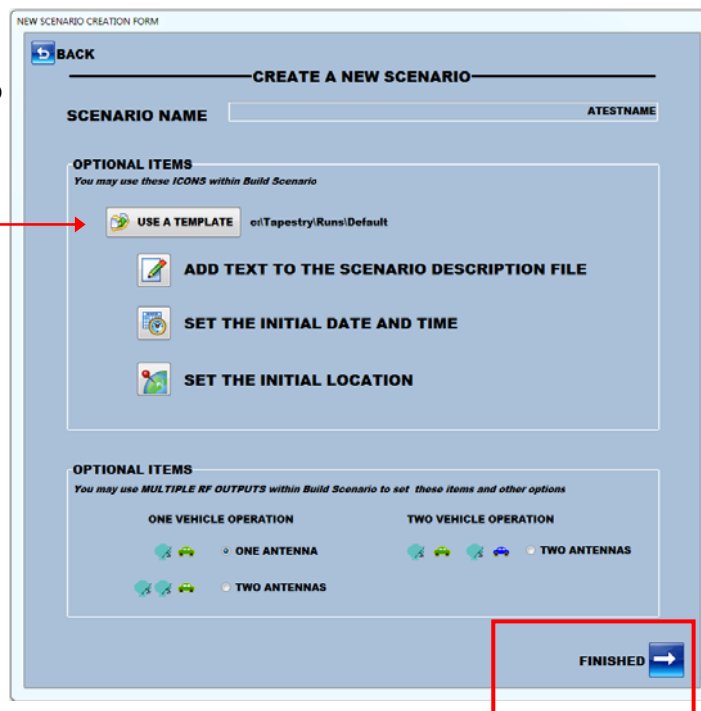
USE A TEMPLATE c:\Tapestry\Runs\Default

THE [DEFAULT] SCENARIO IS USED TO INITIALIZE A NEW SCENARIO

SPECIFY THE DIFFERENT SCENARIO TO USE FOR INITIALIZE A NEW SCENARIO

THESE ITEMS CAN BE SELECTED HERE OR WITHIN BUILD SCENARIO AT ANY TIME

FOR MULTIPLE RF OUTPUTS SELECT ONE OR TWO VEHICLES AND OR CREATE ADDITIONAL ANTENNAS

NEW SCENARIO CREATION FORM

BACK

―――――――CREATE A NEW SCENARIO―――――――

SCENARIO NAME ATESTNAME

OPTIONAL ITEMS
You may use these ICONS within Build Scenario

USE A TEMPLATE c:\Tapestry\Runs\Default

ADD TEXT TO THE SCENARIO DESCRIPTION FILE

SET THE INITIAL DATE AND TIME

SET THE INITIAL LOCATION

OPTIONAL ITEMS
You may use MULTIPLE RF OUTPUTS within Build Scenario to set these items and other options

ONE VEHICLE OPERATION	TWO VEHICLE OPERATION
○ ONE ANTENNA	○ TWO ANTENNAS
○ TWO ANTENNAS	

FINISHED →

COMPLETE THE CREATION PROCESS BUILD SCENARIO LOADS

UsingBuildScenario.pdf