TAPESTRY EXAMPLE SCENARIOS

EDIT A SCENARIO

LAST OPENED COMPLEX3D

OPEN

BROWSE

BROWSE EXAMPLES

RUN A SCENARIO

LAST RUN COMPLEX3D

REPEAT LAST RUN

BROWSE SCENARIOS

BROWSE EXAMPLES

☑ ARCHIVE REFRENCE RECEIVER DATA
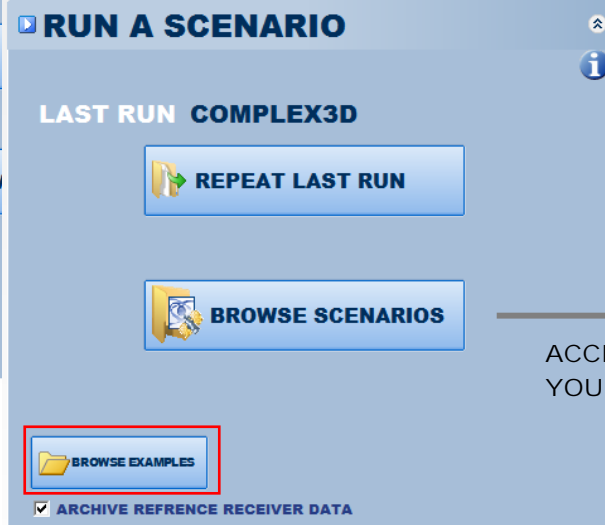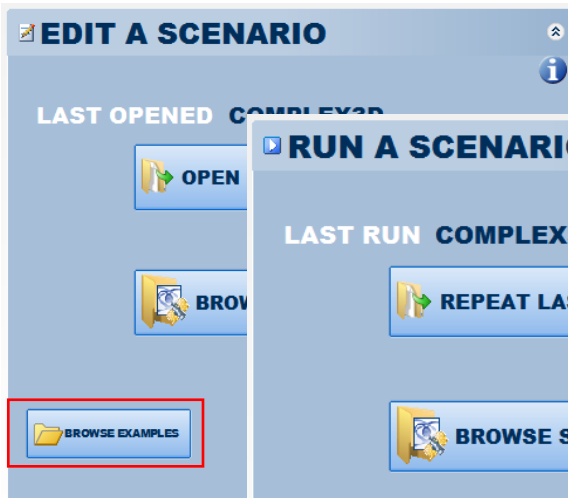
ACCESS THE SCENARIOS
YOU'VE CREATED

SELECT SCENARIO

SCENARIOS

4_HOUR_TESTZOD
ABCDEF
ABCDEFG
ANEWTESTOFTAPSHELL
ATESTNAME
AUGUSTROUTE
CALIBRATION
CLOSEDLOOP
COMPLEX3D
DEFAULT
DIGS
EQUATORROUTE
HIGHRATE
IECTEST
JOYSTICKPRB
JOYSTICKWIN7SIRF
LEAPFROG
LN200TEST
MEVTP
MIKETEST
MULTIPATH_LONG
MULTIPATH_NONE
OPENLOOP
RANDOM_POWER_LEVELS
REMOTECONTROL
ROTATION
ROUTE11022011
RUN_WITH_BAD_DATA
SHORTY
SIRFDATA
STATIC
TERRAINMASKTEST
TURNING
XJOYSTICK

SELECT

ACCESS EXAMPLE SCENARIOS
NAVLABS CREATED

SELECT EXAMPLE SCENARIO

SCENARIOS
[EXAMPLES]

- EXAMPLE_ANTENNAPATTERN
- EXAMPLE_HARMONIC
- EXAMPLE_JOYSTICK
- EXAMPLE_NMEA
- EXAMPLE_RAIM
- EXAMPLE_REALTIME
- EXAMPLE_REALTIME(REAL_TIME)
- EXAMPLE_ROUTE_TEST_NOERRORS
- EXAMPLE_SLANT_RANGE(MULTIPATH_NONE)
- EXAMPLE_WAYPOINTS
- MULTIPATH_LONG
- MULTIPATH_NONE
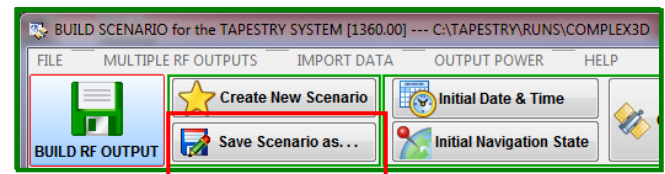
SELECT
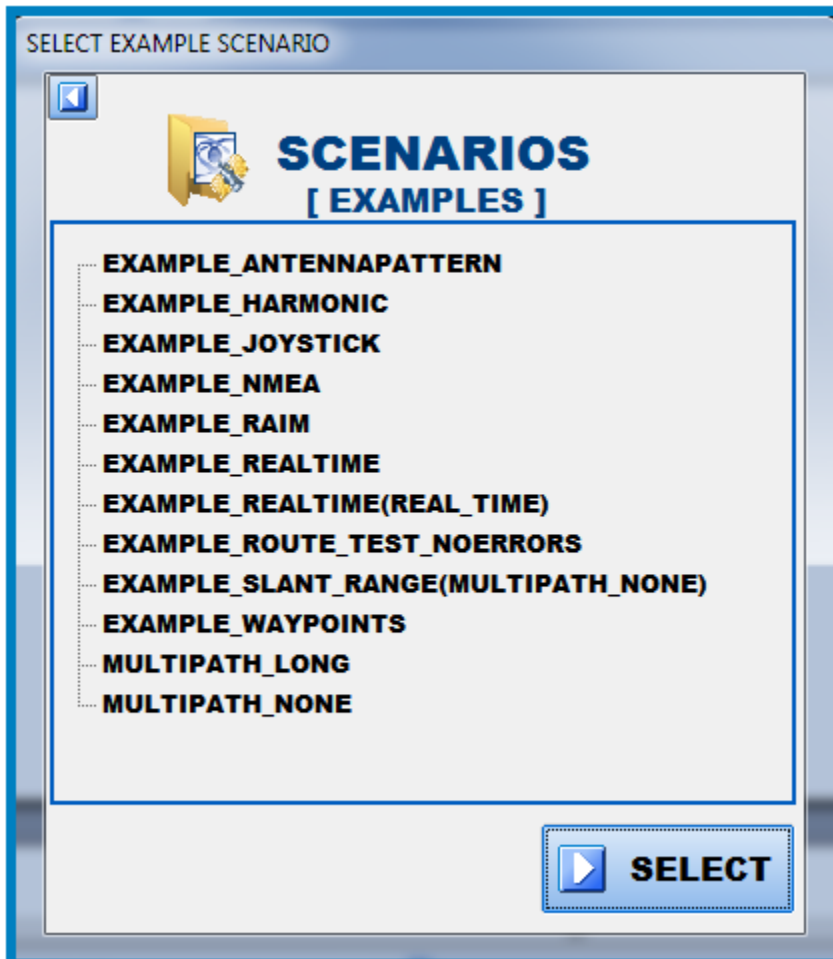
YOU MAY RUN OR EDIT THESE
SCENARIOS, LOCATED IN

C:\TAPESTRY\RUNSEXAMPLES

IF YOU MODIFY AN EXAMPLE SCENARIO,
SAVE IT IN BUILD SCENARIO USING
SAVE SCENARIO AS ...

BUILD SCENARIO for the TAPESTRY SYSTEM [1360.00] --- C:\TAPESTRY\RUNS\COMPLEX3D

FILE   MULTIPLE RF OUTPUTS   IMPORT DATA   OUTPUT POWER   HELP

BUILD RF OUTPUT
Create New Scenario
Save Scenario as...
Initial Date & Time
Initial Navigation State

USE THIS CONTROL, IT WILL SAVE THE
SCENARIO INTO THE RUNS FOLDER

C:\TAPESTRY\RUNS

LEAVING THE ORIGINAL (EXAMPLE)
SCENARIO UNCHANGED

NAVIGATION LABORATORIES INC