Test Case

Project Name: Simultaneous Exchange

Test Case ID: progress_1   **Test Designed by:** Mathilde

Test Priority (Low/Medium/High): high   **Test Designed date:** 04/04

Module Name: Progress Time   **Test Executed by:** Lachlan, Peter

Test Title: Progress through time during a scenario   **Test Execution date:** 06/05

Description: During a scenario, the user can progress through time by moving to the next day, week, or month (depending on the scenario).

Objective: Checks that the system goes to the next day, week or month, updates and any time-variable attribute in the user portofolio and the GUI.

Pre-conditions: A scenario is currently in progress.

Step	Test Steps	Test Data	Expected Result	Actual Result	Status (Pass/Fail)	Notes
1	Click on "Next [timestep]" button	N/A	The system goes to the next day, week or month, updates time-variable attributes and the GUI	Scenario ends one timestep too early	Failed on 06/05, passed on 06/05 after bugfix	"timestep" can be "day", "week" or "month" depending on the scenario

Post-conditions: The user can continue to play in the scenario.