

Test Case

Project Name: Simultaneous Exchange

Test Case ID: progress_2

Test Designed by: Mathilde

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

Module Name: Progress Time

Test Executed by: Lachlan, Peter

Test Title: Progress through time at the end of a scenario
Test Execution date: 06/05

Description: When the user tries moving to the next day, week or month (depending on the scenario) while being in the last day, week or month of a scenario, the system ends the scenario and specifies if the user has won or lost.

Objective: Checks that the system ends the scenario, displays a window specifying if the user has won or lost and offers 2 choices: restart scenario or go to next scenario.

Pre-conditions: The user is currently in the last day, week or month of a scenario (depending on the scenario)

Step	Test Steps	Test Data	Expected Result	Actual Result	Status (Pass/Fail)	Notes
1	Click on "Next [timestep]" button	N/A	The system ends the scenario and displays a window specifying if the user has won or lost and offers 2 choices: restart scenario or go to next scenario.	Works as expected	Pass	"timestep" can be "day", "week" or "month" depending on the scenario

Post-conditions: The user can either restart the same scenario by clicking on the "Restart Scenario" button, go to the next scenario by clicking on the "Next Scenario" button or close the pop-up window. If the user chooses to close the pop-up window, they cannot progress through time but they can click on a new "next" button which displays a pop-up window and offers the same choices again.