Scenario-based Financial Instrument Learning Tool

Author (s):   Peter Mahhov, Mathilde Simoni, Lachlan Pham   Date: 25.03.22

Version: 1

USE CASE NAME:	Start scenario	USE CASE TYPE
USE CASE ID:	1	**Business Requirements:** ⬜
PRIORITY:	High	
PRIMARY BUSINESS ACTOR:	User	
OTHER PARTICIPATING ACTORS:	● None	
OTHER INTERESTED STAKEHOLDERS:	● None	
SHORT DESCRIPTION:	The user wants to begin a scenario, the system will load the information for a particular scenario and display it.	
PRE-CONDITION:	The system is not currently in a scenario.	
TRIGGER:	The user starts up the system or finishes a previous scenario.	

TYPICAL COURSE OF EVENTS:	Actor Action	System Response
	Step 1: The user starts up the system	**Step 2**: System loads scenario module
		Step 3: System displays win condition and starting timeline information (available cash/financial instruments)

ALTERNATE COURSES:	Step 1 could be replaced with "Actor finishes the previous scenario".
CONCLUSION:	The user may now start interacting with the scenario (make trades, take loans, split timeline, etc.).
POST-CONDITION:	The system is now in a scenario.
BUSINESS RULES:	N/A
IMPLEMENTATION CONSTRAINTS AND SPECIFICATIONS:	The scenario module will contain predetermined data required to form the scenario.
ASSUMPTIONS:	N/A
OPEN ISSUES:	N/A