## **Scenario-based Financial Instrument Learning Tool**

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Version: 1

		version: 1
USE CASE NAME:	Split Timeline	USE CASE TYPE
USE CASE ID:	4	Business Requirements:
PRIORITY:	High	
PRIMARY BUSINESS ACTOR:	User	
OTHER PARTICIPATING ACTORS:	None	
OTHER INTERESTED STAKEHOLDERS:	• None	
SHORT DESCRIPTION:	The user decides to split the currently active timeline into two.	
PRE-CONDITION:	The system is currently in a scenario. There is only one active timeline (the timelines are currently merged).	
TRIGGER:	The user clicks on the 'Split Timeline' button under the active timeline.	
TYPICAL COURSE	Actor Action	System Response
OF EVENTS:	Step 1: The user clicks on the	Step 2: The system duplicates the single
	'Split Timeline' button	displayed timeline with identical portfolio information
		displayed timeline with identical portfolio
ALTERNATE COURSES:		displayed timeline with identical portfolio information  Step 3: The system displays these
ALTERNATE COURSES:	'Split Timeline' button	displayed timeline with identical portfolio information  Step 3: The system displays these duplicate timelines
	'Split Timeline' button  N/A	displayed timeline with identical portfolio information  Step 3: The system displays these duplicate timelines  indently in two separate timelines.
CONCLUSION:	'Split Timeline' button  N/A  The user is now able to act indeper	displayed timeline with identical portfolio information  Step 3: The system displays these duplicate timelines  indently in two separate timelines.
CONCLUSION: POST-CONDITION: BUSINESS RULES: IMPLEMENTATION	'Split Timeline' button  N/A  The user is now able to act indeper The system displays 2 separate tim	displayed timeline with identical portfolio information  Step 3: The system displays these duplicate timelines  indently in two separate timelines.
CONCLUSION: POST-CONDITION: BUSINESS RULES:	'Split Timeline' button  N/A  The user is now able to act indeper The system displays 2 separate tim N/A	displayed timeline with identical portfolio information  Step 3: The system displays these duplicate timelines  indently in two separate timelines.
CONCLUSION: POST-CONDITION: BUSINESS RULES: IMPLEMENTATION CONSTRAINTS AND	'Split Timeline' button  N/A  The user is now able to act indeper The system displays 2 separate tim N/A	displayed timeline with identical portfolio information  Step 3: The system displays these duplicate timelines  indently in two separate timelines.