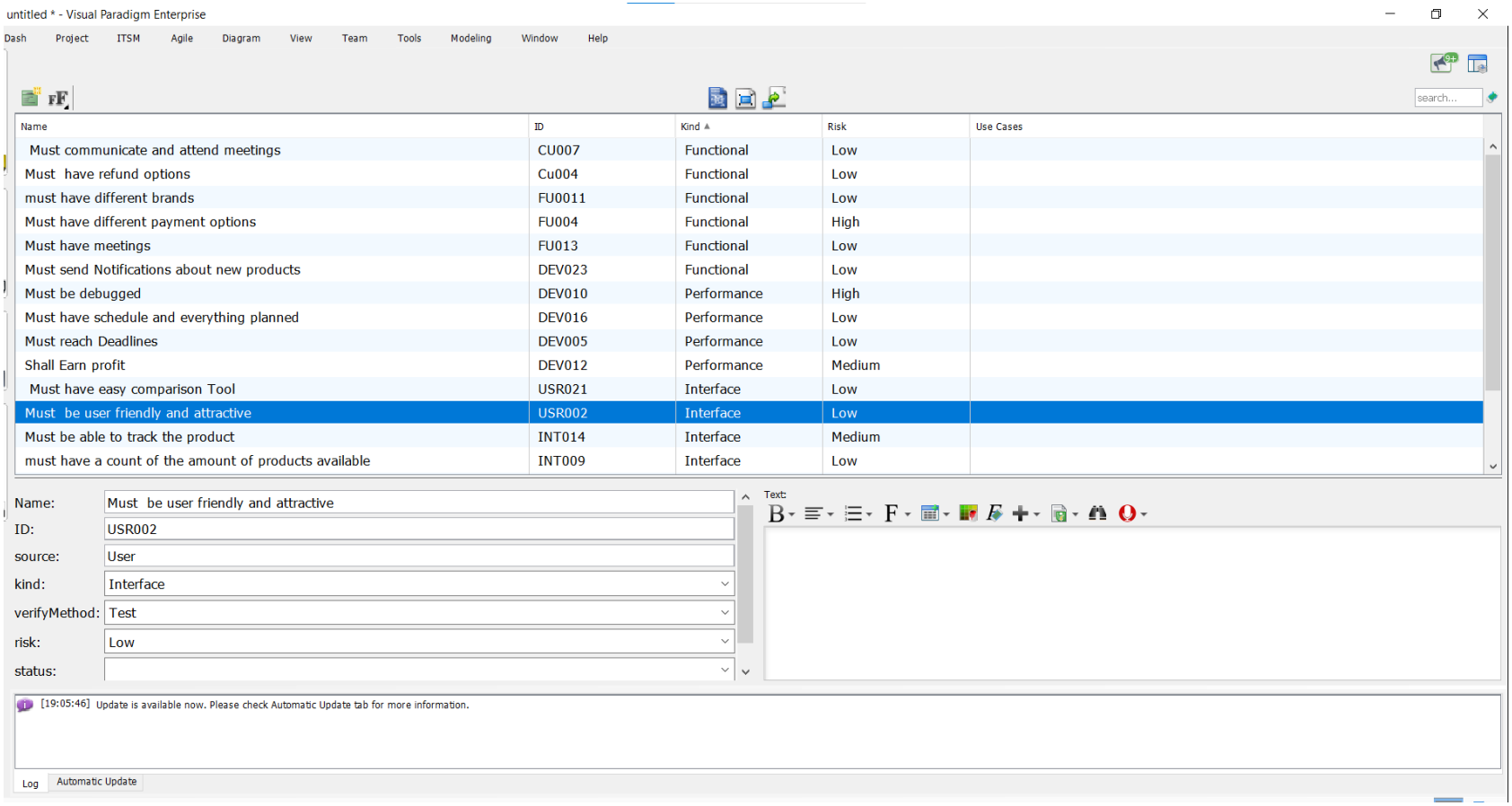
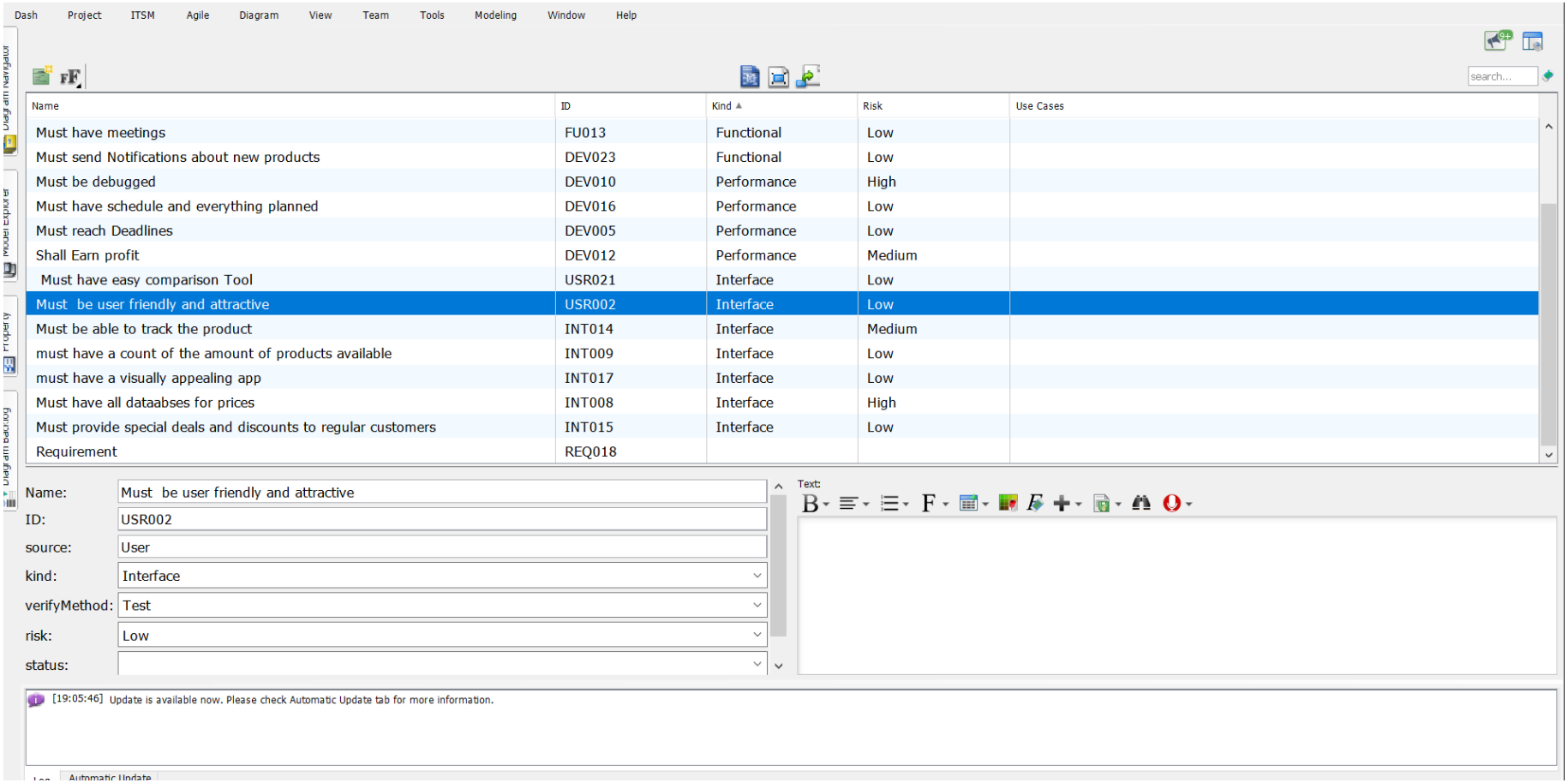
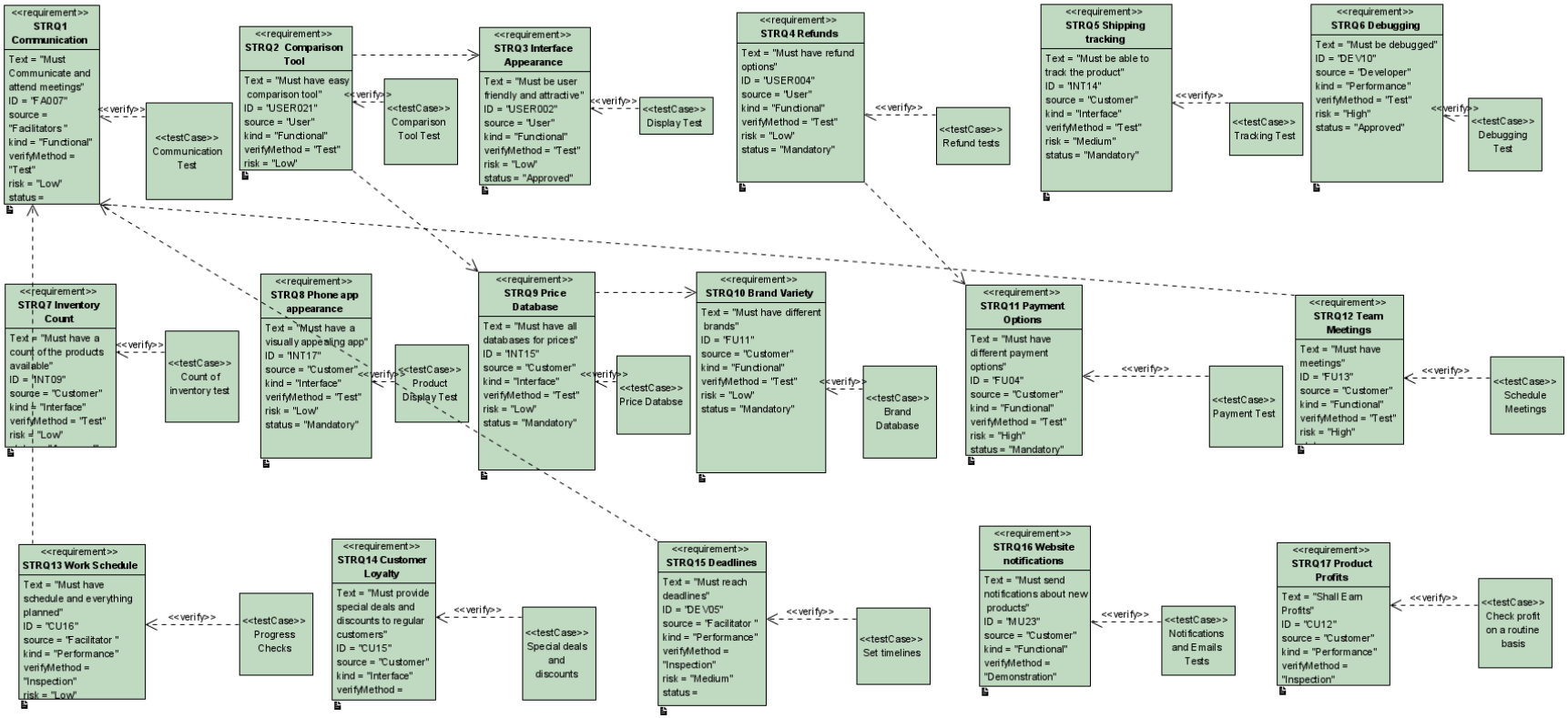
Requirements List




Dash
Project
ITSM
Agile
Diagram
View
Team
Tools
Modeling
Window
Help
search...
Name
ID
Kind
Risk
Use Cases
Must have meetings FU013 Functional Low
Must send Notifications about new products DEV023 Functional Low
Must be debugged DEV010 Performance High
Must have schedule and everything planned DEV016 Performance Low
Must reach Deadlines DEV005 Performance Low
Shall Earn profit DEV012 Performance Medium
Must have easy comparison Tool USR021 Interface Low
Must be user friendly and attractive USR002 Interface Low
Must be able to track the product INT014 Interface Medium
must have a count of the amount of products available INT009 Interface Low
must have a visually appealing app INT017 Interface Low
Must have all dataabses for prices INT008 Interface High
Must provide special deals and discounts to regular customers INT015 Interface Low
Requirement REQ018
Name: Must be user friendly and attractive
ID: USR002
source: User
kind: Interface
verifyMethod: Test
risk: Low
status:
Text:
[19:05:46] Update is available now. Please check Automatic Update tab for more information.
Automatic Update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STRQ1 Communication
Text = "Must Communicate and attend meetings"
ID = "FA007"
source = "Facilitators "
kind = "Functional"
verifyMethod = "Test"
risk = "Low"
status =
<<verify>>
<<testCase>> Communication Test
<<requirement>>
STRQ2 Comparison Tool
Text = "Must have easy comparison tool"
ID = "USER021"
source = "User"
kind = "Functional"
verifyMethod = "Test"
risk = "Low"
<<verify>>
<<testCase>> Comparison Tool Test
<<requirement>>
STRQ3 Interface Appearance
Text = "Must be user friendly and attractive"
ID = "USER002"
source = "User"
kind = "Functional"
verifyMethod = "Test"
risk = "Low"
status = "Approved"
<<verify>>
<<testCase>> Display Test
<<requirement>>
STRQ4 Refunds
Text = "Must have refund options"
ID = "USER004"
source = "User"
kind = "Functional"
verifyMethod = "Test"
risk = "Low"
status = "Mandatory"
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<<testCase>> Refund tests
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STRQ5 Shipping tracking
Text = "Must be able to track the product"
ID = "INT14"
source = "Customer"
kind = "Interface"
verifyMethod = "Test"
risk = "Medium"
status = "Mandatory"
<<verify>>
<<testCase>> Tracking Test
<<requirement>>
STRQ6 Debugging
Text = "Must be debugged"
ID = "DEV10"
source = "Developer"
kind = "Performance"
verifyMethod = "Test"
risk = "High"
status = "Approved"
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<<testCase>> Debugging Test
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STRQ7 Inventory Count
Text = "Must have a count of the products available"
ID = "INT09"
source = "Customer"
kind = "Interface"
verifyMethod = "Test"
risk = "Low"
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<<testCase>> Count of inventory test
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STRQ8 Phone app appearance
Text = "Must have a visually appealing app"
ID = "INT17"
source = "Customer"
kind = "Interface"
verifyMethod = "Test"
risk = "Low"
status = "Mandatory"
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<<testCase>> Product Display Test
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STRQ9 Price Database
Text = "Must have all databases for prices"
ID = "INT15"
source = "Customer"
kind = "Interface"
verifyMethod = "Test"
risk = "Low"
status = "Mandatory"
<<verify>>
<<testCase>> Price Databse
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STRQ10 Brand Variety
Text = "Must have different brands"
ID = "FU11"
source = "Customer"
kind = "Functional"
verifyMethod = "Test"
risk = "Low"
status = "Mandatory"
<<verify>>
<<testCase>> Brand Database
<<requirement>>
STRQ11 Payment Options
Text = "Must have different payment options"
ID = "FU04"
source = "Customer"
kind = "Functional"
verifyMethod = "Test"
risk = "High"
status = "Mandatory"
<<verify>>
<<testCase>> Payment Test
<<requirement>>
STRQ12 Team Meetings
Text = "Must have meetings"
ID = "FU13"
source = "Customer"
kind = "Functional"
verifyMethod = "Test"
risk = "High"
<<verify>>
<<testCase>> Schedule Meetings
<<requirement>>
STRQ13 Work Schedule
Text = "Must have schedule and everything planned"
ID = "CU16"
source = "Facilitator "
kind = "Performance"
verifyMethod = "Inspection"
risk = "Low"
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<<testCase>> Progress Checks
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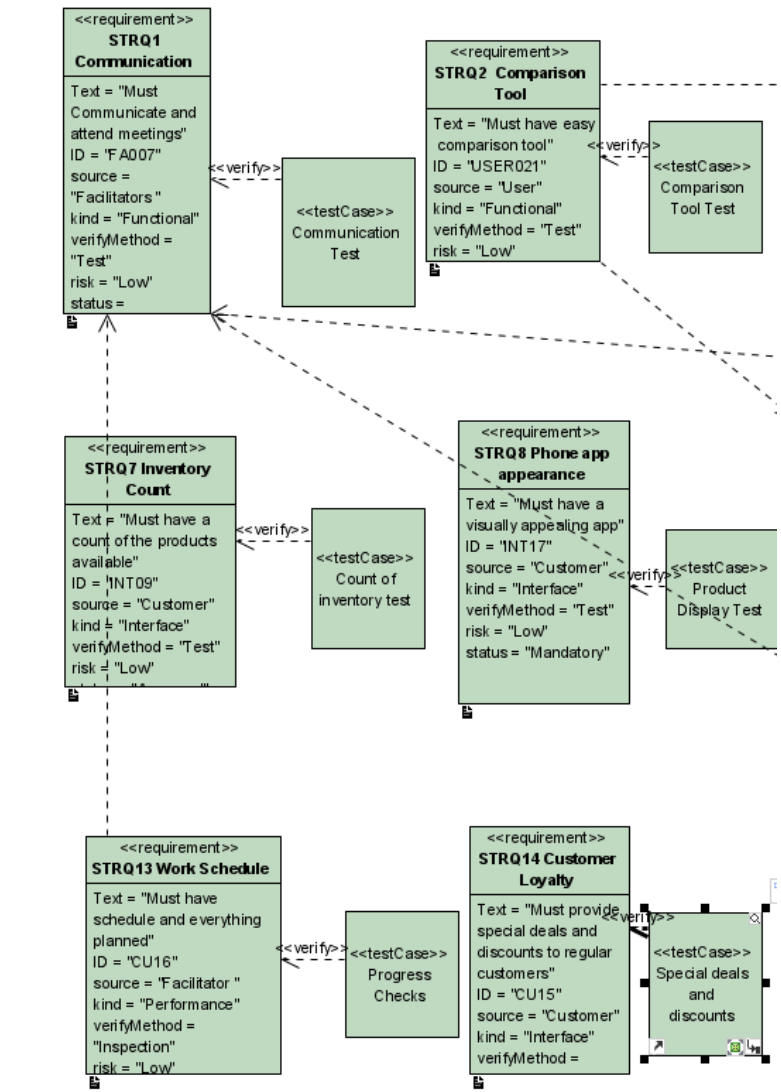
STRQ14 Customer Loyalty
Text = "Must provide special deals and discounts to regular customers"
ID = "CU15"
source = "Customer"
kind = "Interface"
verifyMethod =
<<verify>>
<<testCase>> Special deals and discounts
<<requirement>>
STRQ15 Deadlines
Text = "Must reach deadlines"
ID = "DEV05"
source = "Facilitator "
kind = "Performance"
verifyMethod = "Inspection"
risk = "Medium"
status =
<<verify>>
<<testCase>> Set timelines
<<requirement>>
STRQ16 Website notifications
Text = "Must send notifications about new products"
ID = "MU23"
source = "Customer"
kind = "Functional"
verifyMethod = "Demonstration"
<<verify>>
<<testCase>> Notifications and Emails Tests
<<requirement>>
STRQ17 Product Profits
Text = "Shall Earn Profits"
ID = "CU12"
source = "Customer"
kind = "Performance"
verifyMethod = "Inspection"
<<verify>>
<<testCase>> Check profit on a routine basis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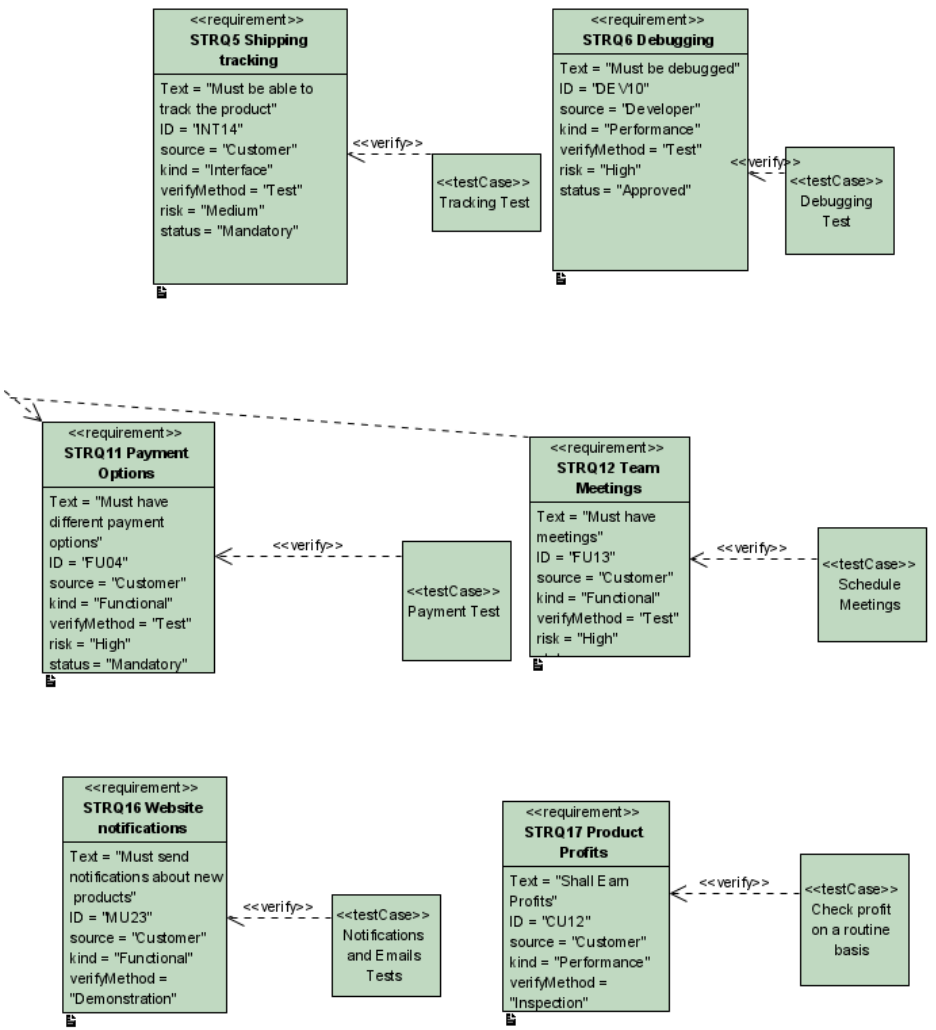
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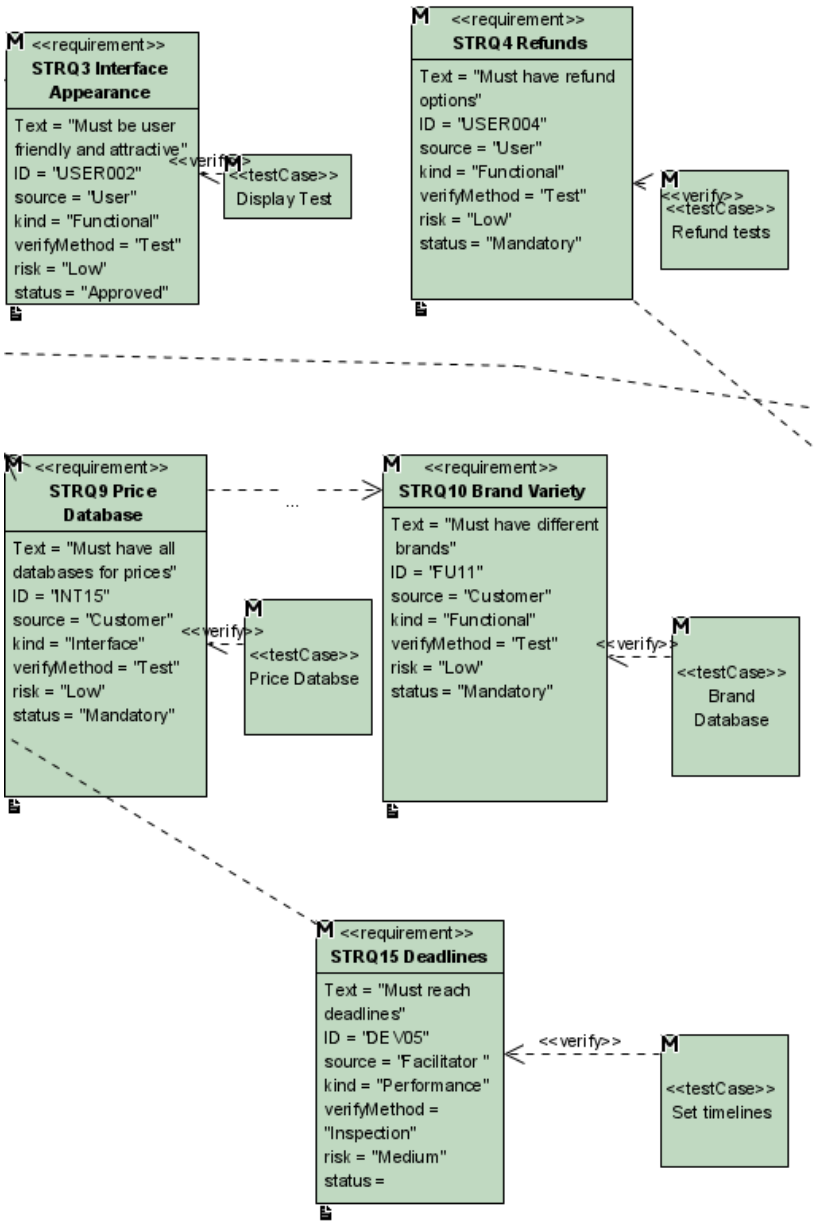
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Set timelines

This is a diagram of our user requirements

Product Assumptions and Constraints:
Constraints :

1) **Refunds are given, if the user apply for it within 10 days of buying the product**
2) **Users must remember their log in username and password, without which they cannot buy products.**
3) **If the user forgot the password/username . After 5 tries his/her account will be automatically locked and he/she has to contact custom care to activate it.**
4) **Users get special deals and discounts, if they buy products worth more than $50 three times and if they are our regular customers.**
5) **Limited products, currently.**

Assumptions:

1) **Assume the users understand how to use the website and app**
2) **Gift Cards can be used to buy any products on the website**
3) **The users receive emails from the website for new products and sles**
4) **The notifications are targeted towards the user**

Using this information, a product can be created that best suits the user. The application can work around the capabilities and needs of everybody involved.