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30432

Online Health Shopping Portal
Use-Case Model

Version 1.0

Revision History

Date	Version	Description	Author
<22/03/2018>	<1.0>	<First Version>	<Ana-Maria Nanes>

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Use-Case Model

1. Use-Cases Identification

1. <u>Add a new Fruit/Herb in the System</u>

Use case: Add a new Fruit in the System
Level: User-Goal level
Primary actor: The administrator
Main success scenario:
- Log in the application.
- Initiate the addProduct action from the user-interface.
- Provide the details about the product.
- Specify the stock.
- Add the product in the system.

Extensions: In case the product already exists or it does not belog to the Fruits/ Herbs category the product will not be added and an error message will be displayed.

2. <u>Search for Hospital</u>

Use case: Search for Hospital
Level: Sub-function level
Primary actor: The registered user
Main success scenario:
- Log in the application
- Insert the disease.
- Search for Hospital.
- Add the Hospital to its own list.

Extensions: In case the disease entered is not in the system, a default hospital will be provided as recommendation.

3. <u>Place Order</u>

Use case: Place Order
Level: User-goal level
Primary actor: The registered user
Main success scenario:
- Log in the application
- Insert the disease.
- Search for fruits/herbs.

- Visualise the list of recommended products.
- Choose the ones to be added to the chart.
- Verify chart content.
- Provide necessary shipping information.
- Provide payment information.
- Place order.

Extensions: In case the payment information or shipping information is not provided corretly, the products remain in the chart, but the order is not places.

2. UML Use-Case Diagrams

The following diagram is the Use-CaseDiagram of the system: