\<Company Name\>

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PharmApp Use-Case Model

Version \<1.0\>

Revision History

Date	Version	Description	Author
\<20/03/2019\>	\<1.0\>	Initial description.	Crisan Adrian

PharmApp	Version: <1.0>
Use-Case Model	Date: <20/03/2019>
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Use-Case Model

1. Use-Cases Identification

Use case: Find product in stock
Level: user-goal level
Primary actor: Pharmacist
Main success scenario:
1. The pharmacist opens the app.
2. The pharmacist logs in as a regular user.
3. The pharmacist searches for a product.
4. The found product is returned.
5. The needed details of the product are displayed.
6. The pharmacist closes the app.

Extensions:
2'. The user credentials are wrong.
4'. The product is not found.

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2. UML Use-Case Diagrams

Find a product in stock