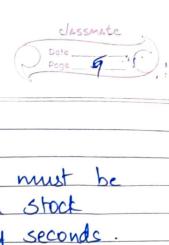
6/10/24 Stock maintainance system! 1. Introduction: 1.1. Purpose of this document is to provide description about stock management system.
1.2 Scope of this document: The document provides description and explanation of the working of the 1.3. Overveiw: The system leeps toack of the incoming and outgoing with expiny date 2 General Description: The system should keep track of monthly incoming and outgoing of the Stock V With Batch ID, from address, to address, and Quantity.
The system should generate a real
time update on its information like Dispotehed, packed, delivered. 3. Functional requirements:

Détails should be documented accurately The govern system must retreive precentage increase in the stocks, present price, GMP and the remacks of the relationship manager must be displayed to the right.



Interface Requirement:

The details of the guery system must be displayed as playcards for each stock and must be changing every seconds.

5. Performance Requirement:

The details of the stock from the exchange

must have a given must have a

must have a given must have a

response time of 0.1 milli seconds. It must

operate on 200 GB memory and must have

minimal error rate.

Design Constraints:

The must use hashmaps and must have an own

time search sequence. It must be able to run

an old systems.

7. Non-functional attributes:

It must use elgamal encryption to transfer the details of the system from relationship manager and user.

8 Prihimany Schedule and Braget:

Requirement Analysis: 2 weeks.

System Design: 4 weeks

Development: 8 weeks

Testing: 4 weeks.

Deployment: 2 weeks.

Total: 20 weeks.

Brdget: Software Development: \$30,000

Hardware Development: \$15,000

Software Licence: \$5000

Testing: \$10,000

Management: \$5000

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