

ID: 14601

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Subject: Software Engineering

Section: A

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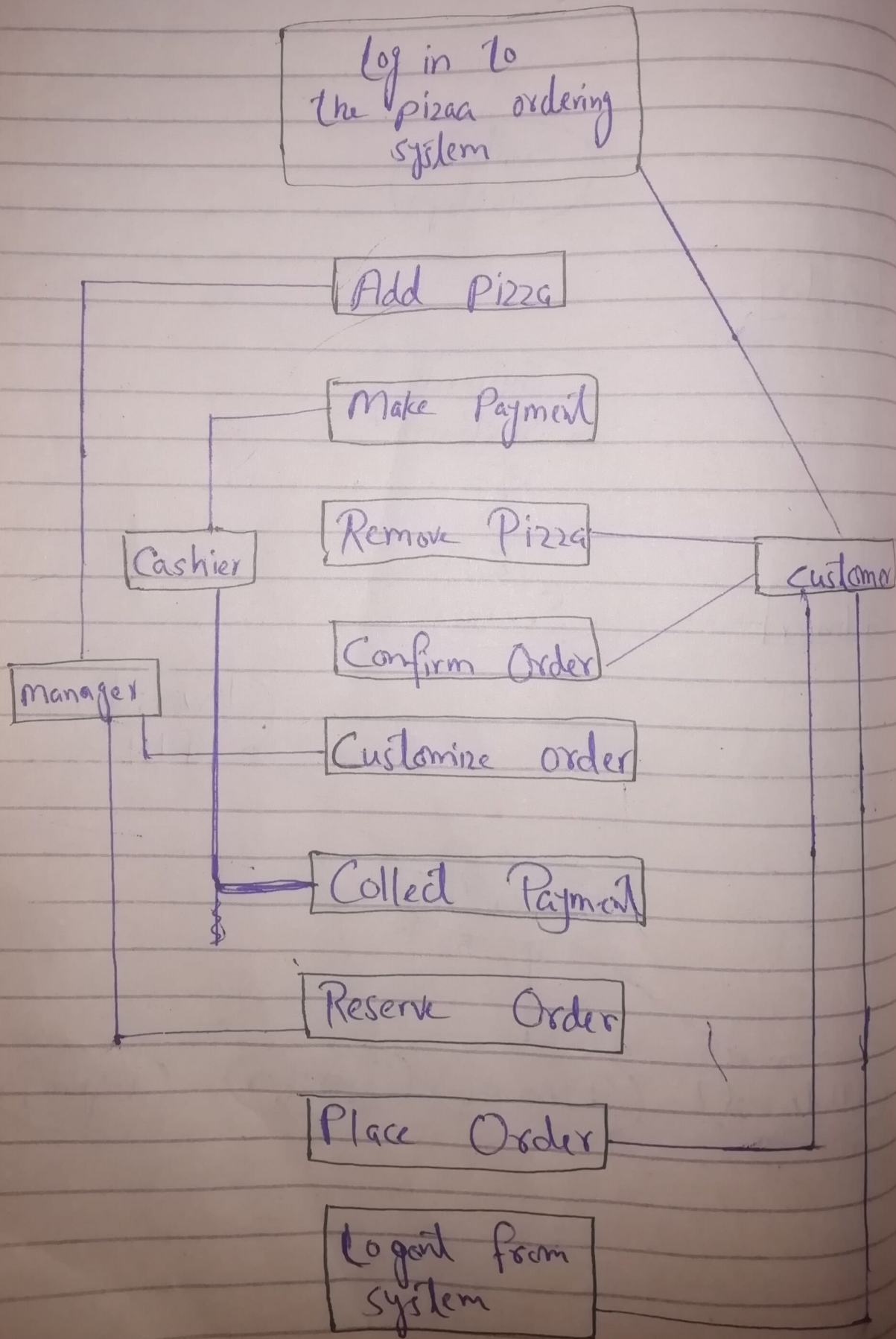
Instructor: Sir Ghassan Husnain

Exam: Mid term.

Question no (1)

Answer :

Start



Question no '2'

Answer:

While drawing up a system requirement specification, an Engineer might keep track of the functional and non functional requirements by ensuring the following.

- The requirement needed to design meets the requirements such as compatibility, portability etc.
- Design the system so that it ensures the safety and security.
- Implementing the system in an efficient manner.
- The cost and time required for the development should not affect the design and implementation of the system.

Question no '3'

Answer.

It is difficult to introduce agile methods into large companies for a number of reasons.

1.) Project managers who don't have experience of agile methods may be reluctant to accept the risk of a new approach, as they do not know how this will effect their particular projects.

2.) Large organization often have quality standards procedures and are expected to follow their bureaucratic nature, these are likely to be incompatible with agile methods.

3.) Agile methods seem to work best when team members have a relatively high skill level.

4.) There may be cultural resistance to agile methods, specially in organizations that have a long history of using conventional systems.

Question no '4'

Answer:-

In this first if the person have no credit card. Then what? What's the process of cash.

What if the person choose the wrong destination? So can he go back in options?

Is there a cancel option to change the destination?

Is there voice for blind who can't read.

Question no (5)

ATM System:

