Test case Development



- 1. Testing models
- 2. SRS (Software requirement specification) and User stories in agile scrum projects
- 3. Design test case from user stories
- 4. Practice
- 5. Review day 3
- 6. Project tasks & Interview questions

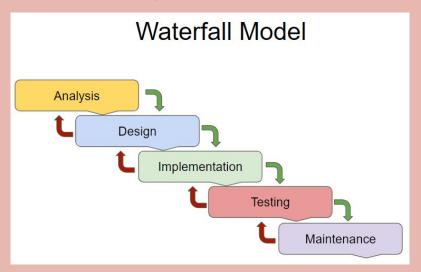


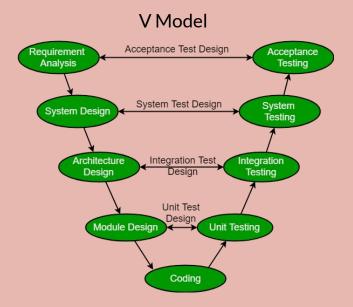
Review day 3



1. Testing models

- Waterfall
- V Model
- Agile Model







Agile model



1. SRS (Software requirement specification)

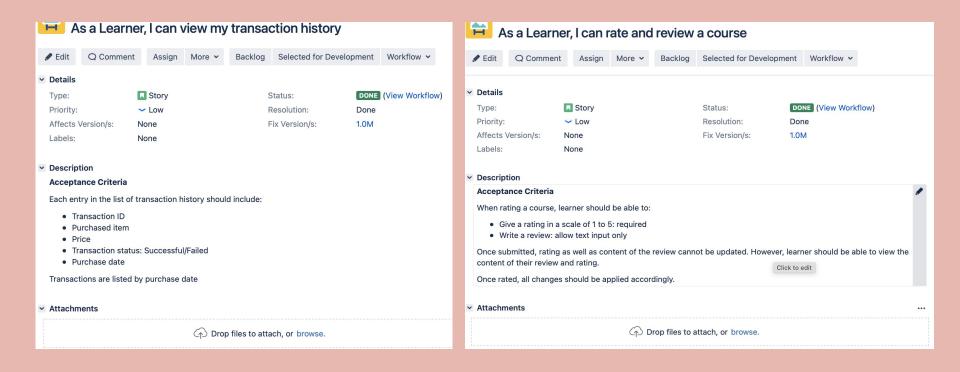
- It is a document that captures complete description about how the system is expected to perform.
- It is usually signed off at the end of requirements engineering phase.
- Example



User stories in agile scrum project

- In agile software development, a user story is a brief, plain-language explanation of a feature or functionality written from a user's point of view.
- The format: "As [a user personal], i want [to perform this action] so that [i can accomplish this goal]
- Example:







3. Design test case from user stories

- Create US
- Active sprint
- Create TCs from US: update my DOB/Update email address

4. Project tasks & Interview questions

- Write test case on to do list for Ubuy: update profile name, change image
- Execute test: chrome + firefox
- Log bug
- Link app

https://www.ubuy.vn/en/customer/account/login/



Interview

- 1. What is V model? Advantage and disadvantage?
- 2. What is waterfall model? Advantage and disadvantage?
- 3. What is Agile model? Advantage and disadvantage?
- 4. Why do we need to test on multiple browsers? Why do we need to test on multiple version?
- 5. How to choose the browser and version of browser to execute test?
- What if customer find a bug on a browsers that are not listed on required browser