Functional Testing Checklist

Functional Testing is used to evaluate a software application and validate its functionalities against the specified requirements.



Need For Functional Testing Checklist

- [ ] Ensures that there are no compromises with functional testing activities and Software quality.
- [ ] Comprises of pre-requisites, activities, resources, etc. in a proper manner to fulfill the functional requirements from all possible dimensions.

Functional Testing Checklist

- [ ] Identify and describe the scope, objectives, and goals for the testing.
- [ ] Study & analyze the functional requirements and create test strategies, test plans, & test cases.
- [ ] Determining and adopting the best practices to provide maximum functional coverage.
- [ ] Identifying and procuring the suitable testing tools that may consist different tasks.
    - [ ] Identify the need for test management tool.
    - [ ] Select the defect tracking and performance tools.
    - [ ] Determine the need to customize the tool.
- [ ] Identify and gather unique and diverse test data.
- [ ] Identify any pre-decided condition or stipulation concerning software's functional features of a software application.

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