SDLC BA Activities

Software development life cycle business analyst activities



Planning And Requirement Analysis

- [ ] Define the project and product scope;
- [ ] Identity business cases, Concepts, Objects, and rules, economic, Operational, and technical areas;
- [ ] Define preliminary architecture, technical approaches and solutions;
- [ ] Calculate feasibility Of the project Objectives;
- [ ] Organize workshops for stakeholders and users;

Defining Requirements And Designing The Product

- [ ] Create user stories or use cases;
- [ ] Analyses key business objects and high level business requirements;
- [ ] Decompose from a high level requirement to lower level user stories;
- [ ] Fill up and prioritize the backlog;
- [ ] Takes part in deeper risk analysis, in architecture design and in the creation Of acceptance criteria for testing.

Developing The Product

- [ ] Works with finishing and polishing the requirements;
- [ ] Support the development process by clarifying requirements;

- [ ] Gathering remaining user and Service Desk requirements.

Testing The Product

- [ ] Assists QA(quaiity assurance) team with review test plans and scripts, sign-off of functional and non-functional test results:
- [ ] Takes part in planning and conducting the user Acceptance Testing (UAT) and assess the results;
- [ ] Plans further user trainings.

Deployment In The Market And Maintenance

- [ ] Coordinates the processes of the production deployment and integration in customer's business environment;
- [ ] Supports management;
- [ ] Take part in pre-implementation readiness review and post- implementation review.

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