



Bjit



Development Process Framework

Total points 30/51



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Quiz Section

30 of 51 points

Number of Question: 20; Time: 30 Min

✗ When WBS need to be started to implement? 0/2

- Prepare WBS, submit to client, fix feedback, get approval from client, start implementation
- Prepare WBS, submit to client, start implementation
- Prepare WBS, pick one item, get clarification, start implementation ✗

✗ What are the process/activity to do the estimation at project initiation phase *0/3

- Requirement understanding/grooming by clarification from respective stakeholders ✓

- Study the scope and prepare lot of quires for Q&A and get actual requirement
- Apply recommended estimation technique

- Break down the task and prepare rough estimation to submit ✗

- Other:

✓ What are the focus of TL review? 2/2

- Focus is on overall quality
- Focus is on compliance of guidelines & convention

Focus is on logics, integration & performance



All above

What are the flow of Risk Management? 2/2

Identification, Escalation, Analysis, Monitoring and Control



Identification, Execution, Mitigation

Identification, Resolution

What are Review work flow? 1/2

Implementation, Peer review, TL Review, PM Review, External Review



Implementation, release preparation, QA test, PM review, release

Implementation, TL review, commit

What will be considered as Risk factor * 1/3

Anything that can impact on project cost, schedule, quality, productivity



Future opportunity/chance e.g. change of scope, resource skillset/turn over

Shortage of Testing device, any dependencies to resolve, technical blocker

Any team members' behavior, team conflict or personal clash

Other:

How traceability is maintained for REQM * 1/2

Give specific ID to functional, non-functional requirement & each tasks in WBS map to specific requirement ID



Trace requirement with test case, bug, developer to bug analysis, evaluate the quality and take necessary measure

Manager separate ID for SRS, Design document, Coding and Test to manage all deliverable

No need to manage traceability

Other:

How the team along with PM will start project execution after win the project *2/3

Div/Dept head form the team based on RAP



Div/Dept head HO/KT the project details to team learned during estimation & proposal preparation



Div/Dept head arrange project kick/off and introduce project team with different stakeholders

Department head will declare the project team and PM will start the execution

Other:

What are the focus of Peer Review? 2/2

Focus is on logics, integration & performance



Focus is on compliance or guidelines & convention ✓

Focus is on logics, integration & performance

Focus is on overall quality

✓ Why out of scope is important to identify in project initiation phase to add *2/2
in business proposal

To validate the requirement

To define the boundary of work area

To ensure the cost and schedule

To clarify and ensure what will not be done ✓

Other:

✓ What are review checklist ? 2/2

Requirement spec, Design, coding rules, Source, Test doc, previous review feedback ✓

Implemented function list, Source code

Redmine ticket, detail feature understanding, functional test case, environment

✓ What are review process? 2/2

Follow checklist as input, Review, close

Get review checklist, review, record feedback, fix feedback, go next step ✓

Get implementation, execute review, verbal feedback, go next step

✗ Why RSKM (Risk Management) is important * 3/4

To monitor and control the project execution

To minimize future problem in project ✓

To plan some buffer and contingency plan ✓

To escalate the issue to other stakeholders ✓

Other:

✗ What are REQM process * 2/4

KT to project team whatever studied in project initiation phase ✓

Extract, analyzed and finalize the requirement in project execution phase

Raise queries for more clarification and confirm/cross verify the understanding from other stakeholders

Maintain Redmine/Confluence or other project management tools for future reference to deliver as SRS ✓

Other:

✓ What are correct workflow in Requirement understanding by team? 2/2

Receive Requirement, Requirement grooming, prepare quires and assumptions, ✓

– Prepare queries list, get answer from PM/Client, prepare WBS

- Receive requirement, Requirement grooming, Implementation, release version, resolve if any issue
- Receive requirement spec, draw some design doc, start implementation, release to SQA
- Receive requirement, assume the solution, implementation, release to save time

X What is Risk Identification?

2/3

- Initial risks will be identified during estimation & business proposal and will be handed over to project team ✓
- Risks need to be identified throughout project life cycle and maintained in confluence/ redmine under project mgt ✓
- Stakeholders, mitigation plan should also be defined with risk
- Risk should be identified by Project Manager only

X Why feasibility Study is important in Project Initiation Phase? *

0/2

- Feasibility Study to identify the technical solution of Scope ✗
- To identify if scope is technically feasible by BJIT ✓
- To verify the terms and conditions in the scope will be ok for BJIT
- To identify the risk in the scope ✗
- Other:

X What are the mandatory contents of business proposal *

2/4

- Tools and Technology, In/Out Scope, Milestone, High level architecture ✓
- Schedule of deliverable delivery method, delivery location, communication method
- Effort & Cost, Team Structure, Roles & Responsibility ✓
- Risk, constrain, dependency ✓
- Detail company roles, organization structure ✗
- Other:

X What is Developer BAT (Basic Acceptance Test)

0/2

- Initial testing by team
- Implemented function test developer ✗
- Prepare formal test cases considering positive/negative test scenario, execute BAT, fix the code, submit
- Identify sub-item and dependent area, prepare negative/positive test cases, review test cases. fix review, execute BAT, fix the code, submit the code

X What are the initial role of PM *

2/3

- Confirm different processes like requirement, change & risk management, coding, testing etc. with the client ✓
- Ensure any process tailoring with client consent ✓
- Finalize project tools & technologies, development methodologies ✓
- Create WBS and assign task ✗

Other:

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