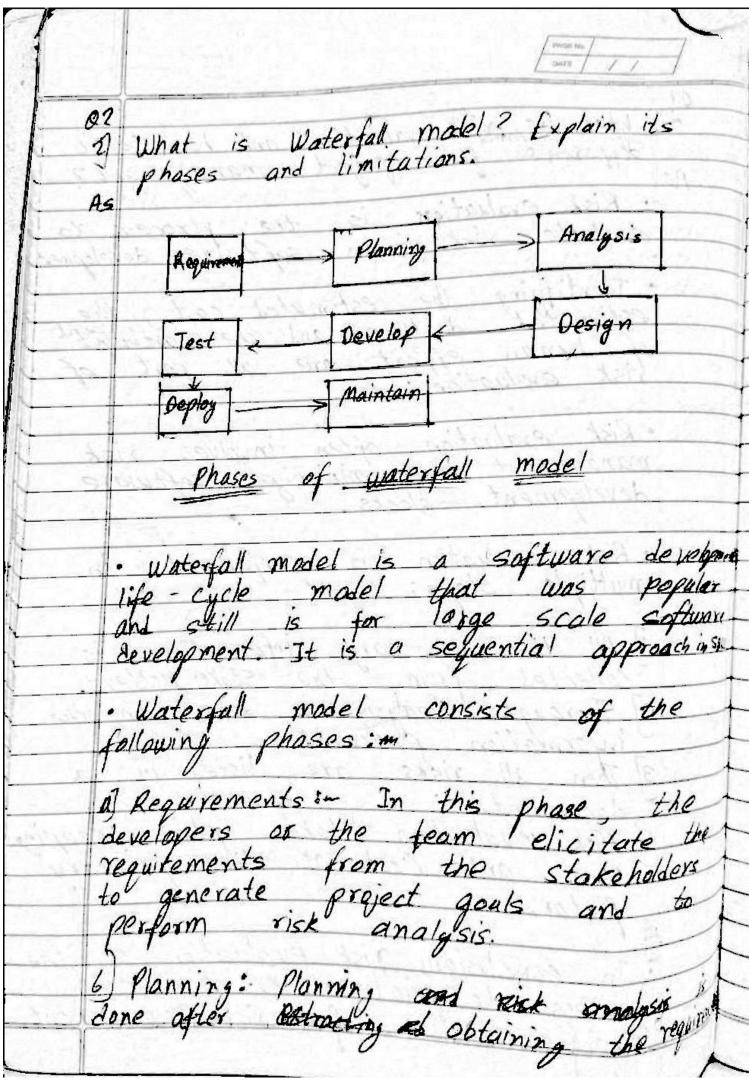
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what is risk evaluation and how is it project management?

Risk evaluation is the process to evaluate risks in software development. AS. · Identifying the estimated cost the estimated deadline and the amount f human effort are all part · Risk evaluation often involves risk management to minimize saftware development blocks · Risk evaluation is performed in multiple steps: information All the necessary the stake holders. ollected from Thorough Analysis is done on the Risk evaluation takes place keeping Time and Cost as the primary In conclusion, risk evaluation is the process to priotize the biggest or significant risks for risk management.



	전에 보면 되면 있는데, 이번에는 이 1일을 받는데, 보면 되었다는 그 전에 가장 보면 보다면 보고 있다면 보는데, 보고 있는데, 보고 있는데, 보고 있는데, 보고
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	Hnalysis Kisk Analysis is performal
	for the plan mapped, to evaluate
	of Analysis Risk Analysis is performed for the plan mapped, to evaluate risks.
	d) Vesign: Software is designed with the
Both	a) Design: Software is designed with the nelp of software designing took.
12200	
D. (Gre	E Vevelop : Vevelopment starts and most
	of the implementation takes place in this phase.
	in this phase.
	the project meets gystem as well as user requirements
10.1	the project streets sigstem as well as
	10ser requirements
	a) Deploy The product is deployed in the togetal
1	a) Deploy The product is deployed in the togetal
	environment. All Maintain: Product is maintained and maybe
	a) Deploy The product is deployed in the togetal
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	Pervironment. A) Deploy: The product is deployed in the tagetal environment. A) Maintain: Product is maintained and maybe applated. Limitations: Poor quality products as the requirement maybe unclear. No customer feedback Longer development time.
700	Poer quality products as the requirement. Poer quality products as the requirement. No suctomer feedback

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02 3) Ps	What is the Spiral Madel? Explain it advantages and disadvantages
Aparts	· Spiral model is a mix of waterfall model but with the increment and iterative approch to SD Softwar Development.
here's	a) Spiral model are Clavilla as u
Jeger.	al Spiral models are flexible as the requirements are changed at each iteration.
-2 VS	b) Spiral models can be used for medium and large complexity projects.
	on short dead lines.
	Jeedback mechanism. result in quicker
	Disadvantages of spiral model:
	one Step is not progress unless jumping to next completed before

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development	Requires more time to develop software because of its iterative approach.
<i>y</i>	Risk Analysis is hard, as well as risk management as the cycle keeps on going.
-05	What is incremental delivery? Explain its advantages and disadvantage
- 9	Explain its incremental delivery?
-P3	replace its advantages and disadvantage
L Vacal	Incremental delivery is a part of software development life cycle models that use incremental approach to develop softwares.
	In this approach softwares are
	1 1 const action Pach Successful life-
	yde with newer features then the drevious delivery.
A	dvantages:
	Incremental delivery ensures progress
	Customer feedbacks are quicker to
	mplement I can be identified a after

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	Disadvantages:
	current. Deliverables might not predict the stability of the Next ones deliverables
	· As the newer versions are Levelges, software breaking curve also increments leading to bigger risks in later stages of Levelopment.
220 00 17	· Complete shift in initial requirements can breakdown the project.
03	Explain the concepts of sequencing and scheduling activities in software project
AS	Dequencing activities are performed to sequence project tasks in their
	right order, adjacent tasks in their depends on the completion of the appropriate orders.
2	Scheduling activities are performed schedule project task after
	to priotize project tasks and prevent

63	DANE / / /
12	Explain the process of risk identification,
As.	Explain the process of risk identification, ussessment, planning, and management is softward project management.
05 6	What is a project closeout report? Explain
AS	what is a project closeout report? Explain its purpose and components.
	when the project is documented when the project is completed or at the brink of completion.
	· It includes the appec documentation
	· It includes the appec documentation of project scope, objectives achieved, cost, time, effort, feedback or improvements in methodology for future.
	The purpose of project closeout report is to assess the project's original requirements meets the current state of the project.
	requirements meets the project.