29-6-20 MS(CS)

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Software Engineering Technologies Subject

Question-1
five Factors choosen in bids:
D: bids:
) Pricing:
company providing public cloud As
puing will be the priority.  Evaluation Criteria:
Is the piccing plan at the
the company is not applying extra charges  kor different tacilities: 9 will look
for the whole breakdown of prices for each facility provided by that public cloud-
a) Security:
The same of the sa
eloud is the security issues. As our organizate is a bank so the first priority will
be the security the company will provide
gou dala.
Evaluation Criteria:  9 will evaluate each proposal
7/06 0000
ou dala. It they are using latest

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technologies for this purpose at they are old 3) Reliability: Another important factor is the reliability which means that if they will provide a reliable service with strong network connectivity and no down time. Evaluation Cultura: I will consider the Uptime They will provide mentioned in their proposal and if they will take the responsibility in case when you our serice will be down. What measures they will take in such cases. 4) Help/Support Help or support is means that in case of issues what so whether there is enough support and help available as not Evaluation Ceiteria I will look into Their supposet measures and it any issue occue, they will provide nelp and available on time or not. 5) Quality of Service very important factor. It includes

scalability, mantainabity and efficiency.

Evaluation Circuia:

Description:

Descript

inflemented or not. I can develop a small proof-of-concept prototype for myself, implementing the design with leact IS technology which includes strong middle layer. take a dummy data and show it in the prototype considering it the database dator. Like an away of data (tentual), as il does not have videos, so textual data can easily be implemented. Question-3 1- First outfact that I will review will be the Product Backley which will help me understand where the product standing. How many tasks have been completed and how many high prioxities tasks are on the line. · I will rearrange the tasks in order of highest priority in order to satisfy 2- Then I will review the Sprint Backlogs of last 3 sprints. I will estimate how the sprints were going and which team member has completed how many tasks

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. I will also get to know that whi	ch
team member has knowledge af 30 and which one has not	sun
3- Then I will do the Requirements &	2et inenat
I will change the Product Owner	ord
give the responsibility to a person	who
have a knowledge at Requirement go Clear user stories for each require	theing.
· Clear user stories for each requi	rement
will (highest priority requirements) will	2 be
generated.	
4-9 will then call a Meeting in a details of the nighest priority task	which
details of the nighest priority task	5
well be shaled.	76 12
Team members will be advised to	sefine
the requirements of assigned tasks	by
	4
	0
dévide the tasks into chunks.	7 1.
5- Bocquise at Shortage 1 +=	0
5- Because of Shortage of time ar team members having issues in follo Screen I will introduce Paix Peogs	nd
Screen 9 will introduce Price Pollo	wing
The team member working 1.4	amony
be paired with in experienced person	well
· They both will divide the requi	on.
into chunks and work together.	y yr w ran
· I will speedup the development	
	100 March 1874 1874 1874 1874 1874 1874 1874 1874

Date:
some nighest priority tasks to dient.
some highest priority talks to me will deliver
a see the area.
be After one délivery to client, we will then Plan for next Sprint and have regular Meetings.
then Plan for next sprint and have
regulae Meetings.
The persons-will also be swapped
The persons will also be swapped with each other if one person becomes experienced in Scalling.
experienced in Sexum.
Question-4
1- Develop Project Charles:
· The project will not have a formal
· The project will not have a formal record and will not help to achieve
01113 01080114
· Without project charter, there will be
no whiten agreement between client and organizations and the development team
and organization. So, the will be no
and organizationally delivery of project, hence
and organization. So, the activery of project, hence assuring of timely delivery of project, hence elient satisfaction will to not be achieved.
+ Plan.
Develop Project Management Plan:
There will be no palameter to measure the performance and status of project.
There will be no tralus at project.
the performance aris

So the project can become a disaster in the end because the issues and performance will not be measured early. Hence late deliveries and client dissatisfaction well. · The project will go on happagardly because there will be no document for all the work and no planning for each task. · without planning, there try and test process. Everyone by their own way and there a lot of waste of time. 3- Monitor and Contral Project Work: • There will be no client salisfaction as there will be no way to tell the woele done and fulure worke to client. · Client will not be aware of status of project. · without monitoring the project, the weale parts of the project will go till the end and the team will not be aware of the performance 4- Integrated Change Contral:

· Without Change Control, there will be

no process to track changes and no knowledge of the impact of change on the performance at project. Also no knowledge at the work reeded to implement this change.

Some af the change requests are very haimful to project, so if There will be no process of approving chang then all the change requists will be implemented and it may increase the cost of project