## Mid Term Exam Project Management - MSCS(BM-727)

The name and photo associated with your Google account will be recorded when you upload files and submit this form.

Not irumzas2016@gmail.com? Switch account

\* Required

Mid Term Exam Project Management - MSCS

Each question carry equal marks (1)

An example of scope validation is: \*

1 point

- Managing changes to the project schedule.
- Decomposing the WBS to a work package level.
- Performing a benefit-cost analysis to determine if we should proceed.
- eviewing the performance of an installed software module.

You are taking over a project during the planning process group and found 1 point that six individuals have signed the project charter. Which of the following should most concern you? \*

.

Getting a single project sponsor

Spending more time on configuration management	
O Determining the reporting structure	
Who will be a member of the change control board	
Who is having ultimate responsibility for quality management on the project? *	1 point
O Project engineer	
Project manager	
O Team member	
Quality manager	
Quality analysis	
Plan Quality Management  Perform quality assurance	
Control Quality	
The triple constraints in project management are: *	1 point
The triple constraints in project management are: *  Scope, Time, cost	1 point
	1 point

Scope, Time, quality	
A temporary endeavor undertaken to create a new product or service is 1 point called a: *	
Enterprise.	
New product development.	
Project.	
O Program.	
Which is not true in regard of RoI (return on investment) for a project? * 1 point	
It is the time when cumulated net income is equal to the investment.	
O It is most commonly stated as a percentage of the investment or as a dimensionless index figure.	
O It defines the cumulated net income from an investment at a given point in time or during a defined period.	
O It includes investment, direct and indirect costs and may include allowances for capital cost, depreciation, risk of loss, and/or inflation.	

Have to be assessed for impact

- Should not be done as they were not in the original plan
- Can be done without impact analysis if the impact is zero or minimal

!



Have to be processed according to the Integrated Change Control process

Project A has an internal rate of return (IRR) of 21 percent. Project B has an IRR of 7 percent. Project C has an IRR of 31 percent. Project D has an IRR of 8 percent. Which of these would be the BEST project? *	1 point
Project C	
O Project A	
O Project D	
O Project B	
A project manager is hired by a construction company and is responsible for furnishing of the completed building. One of the first things that the project manager should do for this project is to prepare a: *	1 point
Work breakdown structure.	
Budget baseline.	
O Project plan.	
Project charter.	
The Course Deceline in t	
The Scope Baseline is: *	1 point
one of these	
the original project budget and schedule	
the original description of the project's end results	



a summary description of the project's original content and end product, including basic budgetary and time constraint data

What is the term used for the area that entails processes and activities that 1 point define, combine, unify and coordinate the processes and project activities carried out within the various Project Management Process Groups? *	t
Project Process Management	
Project Integration Management	
Operations Management	
Strategic Management	
	_
You have been asked to calculate the internal rate of return (IRR) of a project? What will you assess? *	t
The expected benefit from a project's deliverable calculated as a percentage of the original investment over a specified time period.	
The inherent discount rate or investment yield rate produced by the project's deliverables over a pre-defined period of time.	
The rate of negative risk that can be accepted for a project without turning the expected net present value negative.	
The time period needed to pay back the investment from a project when future income is discounted.	
	_
A rough order of magnitude estimate is made during which project 1 point management process group? *	t
O Project planning	

	roject closing	
O Pi	roject initiating	
O Pi	roject executing	
In whi create	ich project management process group is the detailed project bud	get 1 point
) In	nitiating	
О В	efore the project management process	
) Ex	xecuting	
Pl	lanning	
	n is an appropriate order in most project situations for the opment of scope-related documents? *	1 point
develo 1.		agement
1. pl di	opment of scope-related documents? *  Project SOW (statement of work), 2. Project charter, 3. Project scope manalan, 4. Project scope statement, 5. WBS (work breakdown structure) and WE	agement 3S
1. pl di	opment of scope-related documents? *  Project SOW (statement of work), 2. Project charter, 3. Project scope manalan, 4. Project scope statement, 5. WBS (work breakdown structure) and WE ictionary.  Feasibility study3. Contract, 4. CWBS (contractual work breakdown structure)	agement 3S ure), 5.
1. pl di	opment of scope-related documents? *  Project SOW (statement of work), 2. Project charter, 3. Project scope manalan, 4. Project scope statement, 5. WBS (work breakdown structure) and WE ictionary.  Feasibility study3. Contract, 4. CWBS (contractual work breakdown structucope of work descriptions, 6. PID (project initiation document).  BOM (Bill of materials), 2. CAP (control account plan), 3. Project charter4.	agement 3S are), 5.
1. So 1. m	opment of scope-related documents? *  Project SOW (statement of work), 2. Project charter, 3. Project scope manalan, 4. Project scope statement, 5. WBS (work breakdown structure) and WE ictionary.  Feasibility study3. Contract, 4. CWBS (contractual work breakdown structure) and we cope of work descriptions, 6. PID (project initiation document).  BOM (Bill of materials), 2. CAP (control account plan), 3. Project charter4. In an agement plan, 5. Scope baseline.  Work breakdown structure, 2. Scope statement, 3. Project charter, 4. CSOV	agement 3S are), 5.
develor  1. pl di  1. So 1. m  1. (c)	Project SOW (statement of work), 2. Project charter, 3. Project scope manalan, 4. Project scope statement, 5. WBS (work breakdown structure) and WE ictionary.  Feasibility study3. Contract, 4. CWBS (contractual work breakdown structucope of work descriptions, 6. PID (project initiation document).  BOM (Bill of materials), 2. CAP (control account plan), 3. Project charter4. nanagement plan,5. Scope baseline.  Work breakdown structure, 2. Scope statement, 3. Project charter, 4. CSOV contractual statement of work), 5. Contractual work breakdown structure	agement 3S are), 5. Change

O Definite beginning and end	
Interrelated activities	

Preliminary project scope statement: *	1 point
Ontains high-level scope estimates	
Ontains high-level cost estimates	
Is final and needs a change request to be changed	
Sets an initial direction for the project	

Page 3 of 3

Back

Submit

Never submit passwords through Google Forms.

This content is neither created nor endorsed by Google. Report Abuse - Terms of Service - Privacy Policy

Google Forms