Msc(I.T) SEM -IV MOCK Examination SEP-2020

Sr.		Option	Optio	Option		Correct
No	Question	1	n 2	3	Option 4	Answer
	The service portfolio represents the					
	commitments and investments made by a	1	T '		Lafaratan atom	
1	service provider across all customers and market space.	Investme nts	Time Spent	Product	Infrastructur e	1
	The approach help managers prioritize	Office	Portfolio	Stock	Stakeholder	<u>'</u>
	investments and improve the allocation of	Managem	Manage	Manage	Manageme	
2	resources.	ent	ment	ment	nt	2
		Warrant	Utility,	Warrant	Utility,	4
	is fitness for purpose and is	у,	Utility	y,	Warranty	
3	fitness for use.	Utility		warranty		
		Utility,	Warrant	Utility,	Utility,	3
	is what the customer gets, and	Utility	у,	Warrant	Warranty	
4	is how it is delivered.		Utility	y		
	can span organizational and	service	Busines	agent	application	2
	geographic boundaries, often in complex	process	S	process	process	
	variants creating unique designs and		process			
5	patterns of execution.		es			
		Measure				
	The performance required to	ments and	Maintain			
6	Identifying Service Requirements,	matrics	ces	Skill	Ability	1
	provides a formal and universal				,	
	standard for organizations seeking to have					
7	their service management capabilities audited	ISO/ICE 20000	ISO/IEC 2000	ISO/IEC2	ISO/ECI 20000	3
/	and certified is not-for-profit, international	20000	2000	0000	20000	3
	consortium that drives the development					
	convergence and adoption of e-business					
8	standards.	SOA	OASIS	SOP	OLAP	2
	A structure andapproach to design		unrealist	intermitt		_
9	activities should be adopted.	holistic	ic	ent	historical	1
			Stateme	Choicing		
		Statemen	nt of	of .	Structure of	
40	Selecting a set of suppliers and completing	t of	require	requirem	requiremen	2
10	tendering process would include	return	ment	ent	t	2
11	Which of the following is not a part of	DEI	DED	DEC	DED	4
11	tendering processdescribes the relationships between	RFI	RFP Technic	RFQ Technical	RFB	4
	supporting services, shared services and	Technical	al Set	Service	Technical	
	components necessary to support provision	Service	Catalou	Cataloug	ChangeCat	
12	of service to business.	Category	ge	е	alouge	С
	Each released package is designed and					
13	managed byrequest to ensure efficient control and traceability.	Lock	change	release	track	С
13	Control and traceability.	Adopting	Grange	Adopting	Adopting	
		common	Adopting	common	common	
	Which of bthe following principle of service	framewor	views	framewor	resistance	
	transition provides support systems for	k and	and	k and	and	
14	automating standard processes to reduce adoption resistance.	standard policy	standard policy	standard policy	standard policy	Α
17	auoption resistance.	policy	policy	Policy	ρυπου	А

15 16	models helps us to build experience and trust in service transition activities. Reconstructionn of crashed application module is related tochange.	Usable standards service transition	reusable standard s service transitio n	reusable standard s activity transition emergen cy	reusable standards service trust unstructure d	В
	There arenos of R,s of ITIL change	Staridard	Homai	Cy	u	J
17	Management.	two	five	three	seven	D
18	For any change to be done we need to create	Request For Change	Request For Charge	Request For Conversi on	Request For Challenge	A
19	Which of the following is not an malor benifit of Service Asset and Configuration Management.	Better planning and delivery of changes and release.	Improve d cost manage ment of services	Increasin g the risk of non complian ce to regulator y standard s	More efficient resolution of incidents and problems.	С
20	The purpose of the transition planning and support activies are	provide support for service transition team and people	value to business	coordinat e activites across project	both a &c	d
		unique identifica tion				
25	Release policy should depend	number	people	scope	both a &b	d