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Subj	ester:5 ^t ject Coo	FACULTY OF IT & BC BCA/IMCA 2018~19	UNIVERSITY & COMPUTER SCIENCE CA/PICA Mid Semester Examination	Date: 05/09/18 Time: 1:30- 3:30 Total Marks: 40	
Instr 1. Fig	uctions: gures to	The state of the s			
Q.1	Answ	er the following.		[10]	
(a)	Short	Questions		[3]	
	1)	What is ITIM?			
		Which ITIL process ensures that the technology?			
	3)	Which ITIL process helps to monitor the	ie 11 services by maintaining a logic	cai filodei oi	
		IT Infrastructure and IT Services?		f (7)	
(b)	MCQ	s (7 questions of 1 mark each)		[7]	
	1. A. C.		ng that the CMDB has been updated B. Problem Management D. Release Management	l correctly?	
	2.	For which of the following activities is	the Service Desk NOT responsible?		
		A. Impact analysis C. Categorization and prioritization	B. Root cause identification D. Escalation		
	3.	Which of the following is NOT a Proble	em Management responsibility?		
	B. C.	Ownership of an incident throughout its Investigation & Diagnosis Raising Requests for Change Maintenance of a known error database			

4. A remote site has recently had its network upgraded. The users are now complaining of slow responses and have heard that this is due to problems with capacity. Who

B. The Service Desk

D. Problem Management

should they contact for assistance?

A. Network ManagementC. Capacity Management

	incident within the agreed time. The Incident Manager is called in. Which form of escalation describes the above sequence of events?		
	A. Formal escalation C. Hierarchical escalation D. Operational escalation		
	6. A user complains to the Service Desk that an error continually occurs when using a specific application. This causes the connection with the network to be broken. Which ITIL process is responsible for tracing the cause?		
	A. Availability Management C. Problem Management D. Release Management		
	7. WAN stands for		
	A. Warp Area Network C. Wide Array Net B. Wide Area Network D. Wireless Area Network		
Q.2	Answer the following.	[10]	
(a)	1) What is IT Infrastructure? What are the key objectives of IT infrastructure management?	[4]	
(b)	2) Explain service desk and its types. Answer the following	[6]	
	1) What do you mean by Incident Status? Explain various statuses of incident management life cycle.		
	2) List and explain various benefits and activities of Availability Management. Explain Return on Investment and Payback Period.		
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Q.3	Attempt any TWO.	[10]	
1	What are the types of Release? Explain the scope of Release Management.	[5]	
2	Explain Problem Management Process.	[5]	
3	Explain Seven R's of Availability Management.	[5]	
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Q.4	Answer the following.	[10] [5]	
(a)	What is Escalation? Explain the types of Escalation.		
(b)	Draw and explain the Implementation of Capacity Management.	[5]	
	OR		
(b)	List Computing Resources. Explain any two Computing Resources in detail.	[5]	
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5. A serious incident has occurred. The assigned solution team is unable to resolve this