SOFTWARE TESTING (R20)

TA/ha	What are the applications of Path Testing?			
What are the applications of Path Testing? What are the factors that determine the importance of a Rug? What are the				
What are the factors that determine the importance of a Bug? What are the Consequences of Bugs Explain?				
What is Flow Graph? Explain the Path testing with respective Path Predicates with				
Example				
Define Testing Blindness? Explain the three types of Testing Blindness				
State and explain various dichotomies in software testing			10 10	
	The state of the s			
	Explain about Transaction Flow Techniques?	10		
	2) What is Data Flow Testing? Compare between			
	Control Flow and Data Flow testing with constructed	10		
II	example?			
	Describe in detail about the Data Flow Anomaly State	40		
	Graph?	10		
	What is meant by transaction flow testing? Discuss its	10		
	significance?	10		
	Describe in detail about the Data Flow Anomaly State			
	Graph? Describe in detail about the Data Flow Anomaly	10		
	State Graph			
I			1	
	What are the applications of Path Testing	10		
I			1	
1	What are the factors that determine the importance of a	10		
	Bug? What are the Consequences of Bugs Explain?	10		
T			1	
1	What is Flow Graph? Explain the Path testing with	10		
	respective Path Predicates with Example?			
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•	Define Testing Blindness? Explain the three types of	10		
	Testing Blindness?			
Т т	What is Flow Craph? Evalain the Dath testing with			
I	What is Flow Graph? Explain the Path testing with respective Path Predicates & Achievable Path with	10		
	Example?	10		
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II				

SOFTWARE TESTING (R20)

	Explain about Transaction Flow Techniques?	10	
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II	п		
11	What is Data Flow Testing? Compare between Control	10	
	Flow and Data Flow testing with constructed example?	-	
II	Describe in detail about the Data Flow Anomaly State		
	Graph?	10	
II			
	What is meant by transaction flow testing? Discuss its significance?	10	
	significance:		
II	Describe in detail about the Data Flow Anomaly State	10	
	Graph?	10	
I	State and explain various dichotomies in software		
	testing.?	10	
II			
	Explain briefly about slicing and dicing?	10	
Ι	Explain about path Consisting and Dath Instrumentation	10	
	Explain about path Sensitizing and Path Instrumentation	10	
I			
	Write the Applications of Path Testing	10	
I			
	Explain about Taxonomy of Bugs in Detail?	10	
II	Explain about Data flow Anomalies? What is an		
	Anomaly is Depend on the Application?	10	
		1	
II	Describe about the data flow Anomaly State Graph and	10	
	Draw The Graph With Explain in Detail?		
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