MCQ Testing - 11-Feb-2023

Total points 6/20





Upskill India Jan 2023 Program.

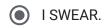
0 of 0 points

Enter your registered email as per enrollment in Open Mentor portal or Naan Mudhalvan	*
Portal	
n/a	

I swear on my country (motherland), I swear on my mother tongue, I swear on my family, * that I will take this test sincerely and honestly.



(Icon created by kosonicon - Flaticon)



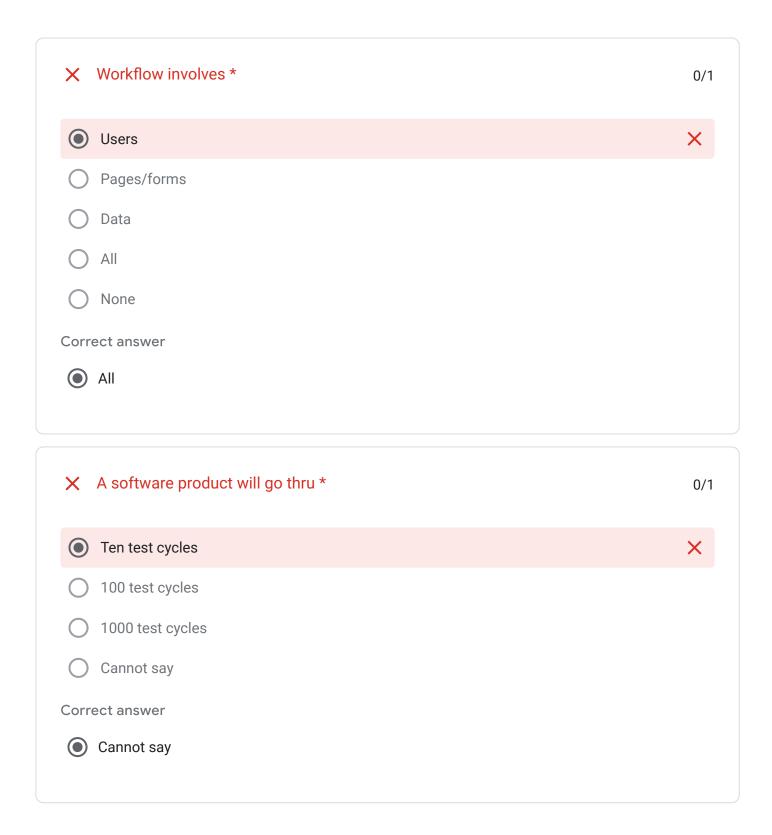
Enter your Naan Mudhalvan Id, if applicable. Otherwise, enter N/A *
n/a

-	esting		o or zu points
	X Te	est coverage is related to *	0/1
	O De	esign	×
	O Ar	rchitecture	
	O Re	equirements	
	O Im	nplementation	
(Correct	answer	
	Re	equirements	
	✓ Ev	very transaction will have *	1/1
	О ТІ	Imestamp	✓
	O Da	ate only	
	Ті	ime only	
	O Ar	mount	

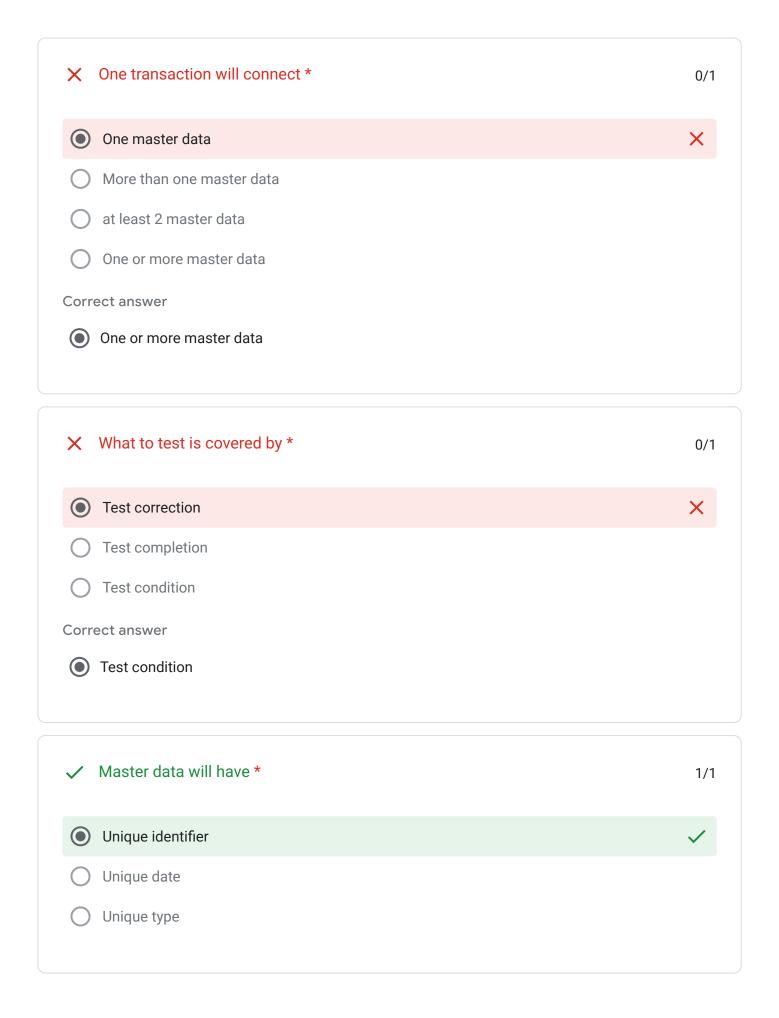
×	TO document test scenarions *	0/1
•	We msut think of competing products	×
0	We must think about permutation/combinations in data and flow	
0	We must think about deadlines	
0	None	
0	All	
Corr	ect answer	
	We must think about permutation/combinations in data and flow	
	•	
•		
	Boundary value will test *	0/1
X	Boundary value will test *	
	Boundary value will test * Lower boundary	0/1
×	Boundary value will test * Lower boundary Upper boundary	
X	Boundary value will test * Lower boundary	
X	Boundary value will test * Lower boundary Upper boundary	
×	Boundary value will test * Lower boundary Upper boundary Beyond boundaries	
× • • • • • • • • • • • • • • • • • • •	Boundary value will test * Lower boundary Upper boundary Beyond boundaries All	

0/1 ×
×
0/1
×

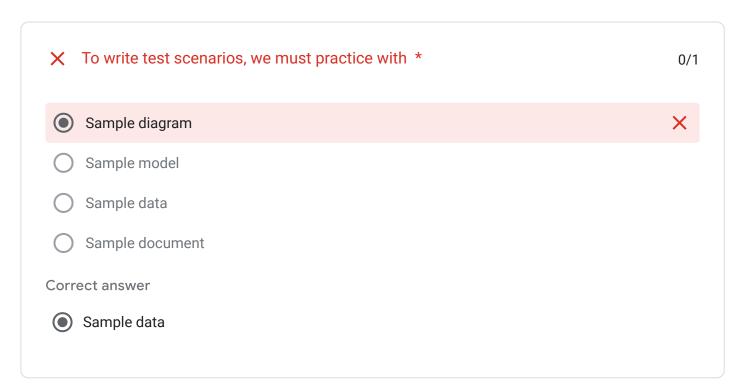
×	Documentation helps to *	0/1
•	Preserve incidents	×
0	Reduce dependency on an individual	
0	Eliminate vendors	
Corr	rect answer	
•	Reduce dependency on an individual	
×	How to test involves *	0/1
×		0/1
	Step by step timeframe	
	Step by step timeframe Step by step instruments	
	Step by step timeframe Step by step instruments Step by step instructions	
	Step by step timeframe Step by step instruments Step by step instructions Step by step involvement	



✓ Test planning involves *	1/1
Discussions, documentation, thinking	~
O Discussions, documentation, scrapping	
O Discussions, demonstration, thinking	
O Directions, documentation, thinking	
✓ Release comes after test *	1/1
true	✓
O false	
Cant say	
X Test scenario will have *	0/1
What to test	×
What is the result	
○ both	
None	
Correct answer	
o both	



Knowledge in a programming language is *	1/1
Good for every tester	✓
Not required for tester	
Not considered for a tester	
None	
✓ Negative testing will try to *	1/1
Break the application	✓
Break the assumptions	
Break the attention	
X A test may have *	0/1
Pass or work status	X
Pass or fail status	
O Pass or stop status	
Pass or hold status	
Correct answer	
Pass or fail status	



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