

Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10	Q11	Q12	Q13	Q14	Q15	Q16	Q17	Q18	Q19	Q20
Q21	Q22	Q23	Q24	Q25	Q26	Q27	Q28	Q29	Q30	Q31	Q32	Q33	Q34	Q35	Q36	Q37	Q38	Q39	Q40

MCQ	1. Explain what are the step	s for the execution of an MV	'C project?				
	(A) Receive first request for		(B) Creates MVC request l	nandler			
	© Update the application f	rom MVC response handler	(D) All of the above				
MCQ	2. In the MVC architecture,	model defines the ——					
	A Data-access layer	B Business-logic layer	© Presentation layer	① Interface layer			
MCQ	3. Operations concerning th	e database access are norma	lly implemented in ——— o	f the MVC			
	Model layer	B View layer	© Controller layer	① Interface layer			
MCQ	4. What is (are) the advanta	ge(s) of MVC?					
	A MVC segregates your project into a different segment, and it becomes easy for developers to work on						
	B It is easy to edit some parts that makes project less development and maintenance cost						
	(C) MVC makes your project	•	(D) All of the above				
MCQ	5. In the model-view-control		_				
	=	B Business-logic layer	_	(D) Interface layer			
MCQ	6. GUI of an application is		_				
	(A) Model layer	B View layer	© Controller layer	(D) Program layer			
MCQ	7. The term in the MVC arc	_					
	(A) Receiver	B Controller	(C) Transmitter	(D) Modulator			
MCQ	8. MVC is composed of three	-	· _				
	(A) Member Vertical Contro	_	(B) Model Variable Center	red			
	0	D Member Vertical Contro					
MCQ	9. What is (are) the disadva	•	_				
	(A) The model pattern is litt	•	B Multiple technologies	knowledge is required			
	(D) All of the mentioned abo	rammers for parallel develop	ment				
MCO	\circ						
MCQ	10. Which of following is T		D The controller avecut	as an incoming request			
	(C) The controller controls	s incoming request to model	B The controller executD The controller render				
	The controller controls	tile data	D) The controller render	results to the view			

MCQ 1. D	MCQ 5. D	MCQ 9. D
MCQ 2. B	MCQ 6. B	MCQ 10. B
MCQ 3. C	MCQ 7. B	
MCQ 4. D	MCQ 8. C	