## PREVIEW QUESTION BANK

Module Name : cec24-cs04 Course in Information Technology-ENG Exam Date : 18-May-2024 Batch : 15:00-18:00

Sr. No		Question Body and Alternatives	Marks	Ne N	gative Iarks
Obje	ctive Question				
1	14402001		2	.0	0.00
		The feature shows the synonyms of a particular word.			
		1. Spelling and Grammar			
		2. Mail Merge			
		3. Language			
		4. Thesaurus			
		A1:1			
		A2:2			
		A3:3			
		A3.3			
		A4:4			
Ohie	ctive Question	1			
2	14402002		2	.0	0.00
		feature implies that the slides created my MS-PowerPoint can be imported by other presentations.			
		1. Flexibility			
		2. Simplicity			
		3. Portability			
		4. Extensibility			
		A1:1			
		A2:2			
		A3:3			
		A4:4			
Ohio	ctive Question				
3	14402003	1	1	.0	0.00
	1 7702003	If you type a sentence that has poor grammar, it will underline the sentence with a line.			5.00
		V			
		1. Red			
		2. Blue			
		3. Green			
		4. Yellow			
		A1:1			
		A2:2			
		n2 · 2			
					l

		A3:3		
		A4:4		
	Objective Questio			
4	14402004	The growth of information and technology is	2.0	0.00
		The growth of information and technology is		
		1. Irreversible		
		2. Reversible		
		3. Constant		
		4. Linear		
		A1:1		
		A2:2		
		AZ , Z		
		A2.2		
		A3:3		
		A4:4		
L				
	Objective Questio			
5	14402005	is a common example of word processor.	2.0	0.00
		is a common example of word processor.		
		1. Access		
		2. Word		
		3. Notepad		
		4. Sublime text		
		A1:1		
		A2:2		
		AZ , Z		
		A3:3		
		A3:3		
		A4:4		
Ļ				
	Objective Question		la 0	10.00
e	14402006	Which of the following is NOT an input device of a computer?	2.0	0.00
		1. Keyboard		
		2. Mouse		
		3. Plotter		
		4. Track ball		
		A1:1		
		A2:2		
		A3:3		

		A4:4		
Obje	ctive Question	1		
	14402007		2.0	0.00
		is the person who analyses the system.		
		4 Custom Decisions		
		1. System Designer		
		2. System Developer		
		3. System Analyst		
		4. System Writer		
		A1 1		
		A1:1		
		A2:2		
		A3:3		
		AJ.J		
		A4:4		
Obie	ctive Question			
	14402008		2.0	0.00
		tool gives a detail description of the data used by the system.		
		Entity Relationship Diagram		
		2. Data Unit		
		3. Data Element		
		4. Data Flow Diagram		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
01.	· · · · ·			
	ctive Question		2.0	0.00
7	14402009	function allows you to produce multiple letters using one template document and a table with customer names	2.0	0.00
		and addresses in the database.		
		and addresses in the database.		
		1. References		
		2. Mail Merge		
		3. Mail		
		4. Labels		
		A1:1		
		A2 - 2		
		A2:2		
		A3:3		
I				II I

	A4:4		
	1		1
14402010	This is a term used to describe the progression of steps a customer goes through when considering, purchasing, using, and maintaining loyalty to a product or service.  1. Thought recognition 2. Total cost of ownership 3. Decision support system 4. Customer lifecycle	2.0	0.00
	A2:2		
	A3:3		
	A4:4		
ctive Question	1		
		2.0	0.00
	acts as an interface between the user and the hardware.  1. Program 2. Operating system 3. Software 4. Computer  A1:1  A2:2  A3:3  A4:4		
		2.0	0.00
	14402010  active Question 14402011	H402010	Interest

		A4:4		
Obj	ective Question	1		
13	14402013		2.0	0.00
		Its own way of interacting with components		
		Its own way of interacting with components     Its own way of processing the input		
		Its own way of giving results		
		4. Its own way of giving feedback		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
		A4.4		
	ective Question			
14	14402014	truly reflects what had happened, which is happening and what is likely to happen in the business.	2.0	0.00
		unly follocis what had happened, which is happening and what is likely to happen in the business.		
		1. MIS		
		2. EDP		
		3. CRM		
		4. ESS		
		A1:1		
		Al : I		
		A2:2		
		A3:3		
		A4:4		
Ohi	ective Question			
	14402015		2.0	0.00
		can be termed as Information.		
		Alphabetical data		
		2. Processed data		
		3. Sorted Data		
		4. Hidden Data		
		A1:1		
		A2:2		
		A3:3		
		A4:4		

	ctive Question			
16	14402016	By 'spatial data' we mean data that has	2.0	0.00
		1. Complex values		
		Positional Values		
		3. Graphic values		
		Decimal values		
		4. Decimal values		
		A1:1		
		A2:2		
		A3:3		
		AJ.J		
		A4:4		
	ctive Question			
17	14402017		2.0	0.00
		In transmission, the channel capacity is shared by both communicating devices at all times.		
		1. Simplex		
		2. Half duplex		
		3. Duplex		
		4. Half Simplex		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
	ctive Question 14402018		2.0	0.00
10	14402016	ARPANET is an acronym for	2.0	0.00
		Advanced Recurring Project Agency Network		
		Advanced Research Project Agency Network		
		Advanced Research Private Advance Network		
		Advanced Recurring Private Agency Network		
		A1:1		
		A2:2		
		112.2		
		A3:3		
		A4:4		
Obje	ctive Question	1		

19	14402019	Which is the classical life cycle model of SDLC ?	2.0	0.00
		1. Waterfall Model		
		2. Prototyping		
		3. RAD 4. Spiral		
		4. Spiral		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
Obi	ective Question			
20	14402020		2.0	0.00
		VMM stands for		
		1. virtual memory manager		
		vital memory manager		
		3. virtual machine manager		
		4. visual machine manager		
		A1:1		
		A2:2		
		A2 . 2		
		A3:3		
		A4:4		
	ective Question			11
21	14402021	wires can handle only voice data signals.	2.0	0.00
		1. Co-axial		
		2. Twisted-Pair		
		3. Fiber-Optic		
		4. Optical Fiber		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
Obi	ective Question	1		
22	14402022		2.0	0.00

		grants rights to all types of users.  1. Naive users 2. Database administrators 3. Programmers 4. Specialized Users  A1:1  A2:2  A3:3  A4:4		
Or.	ctive Question		<u> </u>	
23	14402023	The request-response protocol for fetching pages which is a simple text-based protocol that runs over TCP, is called  1. Hyperlink 2. HTTP 3. IP 4. HTML  A1:1  A2:2  A3:3  A4:4	2.0	0.00
	ctive Question			
	14402024	Spreadsheet are gathered together to form a  1. Workbook 2. Graphbook 3. Sheetbook 4. Worksheet  A1:1  A2:2  A3:3  A4:4	2.0	0.00
	ctive Question		la :	0.00
25	14402025		2.0	0.00

Object	ative Question	The employees have simpler machines, called, on their desks, with which they access remote data.  1. clients 2. servers 3. switch 4. hub  Al: 1  A2: 2  A3: 3  A4: 4		
	ctive Question	<u> </u>	2.0	0.00
20	14402026	act as protocol converters that convert information to and from different platforms.  1. Bridges 2. Gateways 3. Router 4. Switch	2.0	0.00
		A2:2 A3:3 A4:4		
	ctive Question		2.0	0.00
Obje	14402027	Systems involve continuous interaction with the environment.  1. Open Systems 2. Closed Systems 3. Natural Systems 4. Abstract systems  A1:1  A2:2  A3:3  A4:4	2.0	0.00
	14402028		2.0	0.00

		Spreadsheets allows data to use, in which you can carry out conditional tests on data values, filtering or manipulating the values as a result of these tests.  1. Formatting 2. Fine formatting 3. Filtering 4. Conditional Formatting  A1:1  A2:2  A3:3  A4:4		
	ctive Question		0.5	0.00
29	14402029	Who is responsible for much of the systems analysis, design, and implementation work?  1. Software engineer 2. Technical specialist 3. IT manager 4. Technology director  A1:1  A2:2  A3:3  A4:4	2.0	0.00
Obje	ctive Question	1		
30	14402030	Different topologies connected together forms theTopology.  1. Bus 2. Star 3. Hybrid 4. Mesh  A1:1  A2:2  A3:3  A4:4	2.0	0.00
	ctive Question		112 -	
31	14402031		2.0	0.00

		Using CASE, allows designers, code writers, testers, planners, and managers to share a view of where		
		Osing CASE, allows designers, code writers, testers, planners, and managers to share a view of where		
		project stands at each stage of development.		
		2. project has to be modified		
		3. project has to be tested		
		4. project has to be implemented		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
		A7.7		
	ective Question			1
32	14402032	is NOT a DDL command.	2.0	0.00
		IS NOT a DDL confinance.		
		1. Create		
		2. Alter		
		3. Delete		
		4. Drop		
		A1 1		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
	ective Question		2.0	0.00
33	14402033	is a method used to obtain confidential information such as a password or personal identification number	2.0	0.00
		(PIN).		
		(1.11).		
		1. DoS		
		Malware injection		
		3. A brute force attack		
		4. Cyber stalking		
		A1:1		
		Al. I		
		A2:2		
		A3:3		
		A4:4		
C1 :				
Оbј 34	ective Question		2.0	0.00
34	14402034		2.0	0.00

		System Development Life Cycle in Software engineering refers to		
		Process of dealing with a problem of an information system.		
		Process of designing an information system		
		Process of Planning and executing a system		
		4. Process of planning, creating, testing, & deploying information system		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
Ohi	ective Question	1		<u> </u>
35	14402035		2.0	0.00
		is a pictorial representation that shows the relationship between the entities which helps in building databases.		
		1. Entity relationship Diagram		
		2. Data Flow Diagram		
		3. Functional Diagram		
		4. Decision Table		
		A1:1		
		A2:2		
		A2:2		
		A3:3		
		A4:4		
Obi	ective Question			
36	14402036		2.0	0.00
		is a process of specifying data types, structures and conditions for data which will be stored in Database.		
		1. Altering a Database		
		Manipulating a Database     Deficiency Database		
		Defining a Database     Construction a Database		
		Constructing a Database		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
Obi	ective Question	1		
37	14402037		2.0	0.00

		Themodel stipulates that the requirements be completely specified before the rest of the development can be processed.  1. Waterfall 2. Rapid Application Development 3. Iterative Development 4. Incremental Development  A1:1  A2:2  A3:3  A4:4		
	ctive Question	1		
	14402038	OSI is an acronym for  1. Open System Interconnection 2. Open Server Intercommunication 3. Other System Interconnection 4. Other Server Intercommunication  A1:1  A2:2  A3:3  A4:4	2.0	0.00
	ctive Question	1	2.0	0.00
	14402039	'Airway booking of any flight from any source to any destination can be done from anywhere' - is an example of  1. EDI 2. Ecommerce 3. Distributed Database 4. Video Conferencing  A1:1  A2:2  A3:3  A4:4	2.0	0.00
	ctive Question		2.0	0.00
VF	17702070		٠.٠	10.00

			is a characteristic of Cloud Computing.		
			1. Local network		
			2. Unmeasured services		
			3. On-demand self-service		
			4. Unshared Resources		
			A1:1		
			A2:2		
			A3:3		
			A4:4		
			A4.4		
Ļ					
		ctive Question		2.0	0.00
4	1	14402041	is mainly done for back-up and recovery purposes.	2.0	0.00
			Server Virtualisation		
			Storage Virtualisation		
			Operating System Virtualisation		
			4. Memory		
			A1:1		
			A2:2		
			A3:3		
			AJ.J		
			A4:4		
Ļ					
		ctive Question			
4	2	14402042	Search engines also maintaininformation by running an algorithm on a web crawler.	2.0	0.00
			Search engines also maintainmillionnation by furning an algorithm on a web crawler.		
			1. real-time		
			2. compile time		
			3. batch		
			4. time sharing		
			A1:1		
			A2:2		
			A3:3		
			A4:4		
			ΑΤ.Τ		
L					
		ctive Question		2.0	0.00
4	3	14402043		2.0	0.00
Ш					II

		Which one of the following is NOT a phase of Prototyping Model?		
		1. Quick Design		
		2. Coding		
		3. Prototype Refinement		
		4. Engineer Product		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
Ohi	ective Question	1		<u> </u>
	14402044		2.0	0.00
		The main goal of networking is		
		1. Chatting		
		2. Resource Sharing		
		3. Shopping		
		4. Entertainment		
		A1:1		
		A2:2		
		n2 . 2		
		A3:3		
		A4:4		
	ective Question			
45	14402045		2.0	0.00
		Intopology, every node is connected to the central host node or server.		
		1. Ring		
		2. Bus		
		3. Star		
		4. Mesh		
		T. MOSII		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
		т. тл		
	ective Question		2.0	0.00
46	14402046		2.0	0.00

		Theusers directly use the applications running on the Cloud infrastructure.		
		4.00		
		1. SaaS		
		2. BaaS 3. laaS		
		4. PaaS		
		4. F 883		
		A1:1		
		A2:2		
		A3:3		
		AJ.J		
		A4:4		
	ective Question			
47	14402047	Distance I accession and has done through	2.0	0.00
		Distance Learning can be done through		
		1. Video Conferencing		
		2. E-mail		
		3. Social Networking Site		
		4. File Sharing		
		41. 1		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
	14402048		2.0	0.00
10	14402040	GTLD is an acronym for	2.0	0.00
		1. Global Text Level Domain		
		2. Global Top Level Domain		
		3. Good Top Level Domain		
		4. Good Text Level Domain		
		A1:1		
		A2:2		
		42.2		
		A3:3		
		A4:4		
Obj	ective Question			
49	14402049		2.0	0.00

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		In E-R diagram, Entity is shown withsymbol.		
		1. Rectangle		
		2. Square		
		3. Diamond		
		4. Line		
		1. Lino		
		A1:1		
		A2:2		
		A3:3		
		A4:4		
Obi				
	Objective Question         2.0		2.0	0.00
	14402030	removes redundant data from the table.	2.0	0.00
		1. De-Normalization		
		2. Normalisation		
		3. Aggregation		
		4. Data Extraction		
		A1:1		
		A2:2		
		A3:3		
		A4:4		