Clone of WPTSep2022-1

220940320077 Pragati Dnayneshwar Gaje

Dec. 21, 2022, 4:53 p.m.

1.	What does fs module stand for?
	Your Answer:
	File System
	○ File Security
	○ File storage
	○ File Sharing
2.	What is callback?
	Your Answer:
	○ The callback is a technique in which a function calls itself.
	The callback function is an asynchronous equivalent for a function.
	○ None of the above
	○ All of the above
3.	Which of the following statement defines express?
	Your Answer:
	 Express is an Application framework used to develop intuitive desktop application
	O Express is a framework that provides robust set of features to develop web applications.
	○ None of the above.
	○ All of the above.
4.	Which of the following statement is used to execute the code of demo.js file?
	Your Answer:
	○ demo.js
	onode demo.js
	O nodejs demo.js
	○ None of the above

Which of the following url parameter format is valid for id as parameter?

5.

○/employees/update/~id ○/employees/update/@id ○/employees/update/*id ⑥/employees/update/:id ⑥/employees/update/:id ⑥/employees/update/:id ⑥. Which of the following module is required to create a web server? Your Answer: ⑥ http ○ Net ○ Url ○ None of the above 7. Which of the following keyword is used to make properties and functions availate outside the module? Your Answer: ○ import ⑥ export ○ require ○ module 8. Command to install nodemon is: Your Answer: ○ nodemon install ○ nodemon install nodemon -g ○ npm install nodemong ○ npm install nodemong		Your Answer:
 ○ /employees/update/*id ● /employees/update/:id 6. Which of the following module is required to create a web server? Your Answer: ● http ○ Net ○ Url ○ None of the above 7. Which of the following keyword is used to make properties and functions availat outside the module? Your Answer: ○ import ● export ○ require ○ module 8. Command to install nodemon is: Your Answer: ○ nodemon install ○ node install nodemon ● npm install nodemon -g 		○/employees/update/~id
 /employees/update/:id 6. Which of the following module is required to create a web server? Your Answer: http Net Url None of the above 7. Which of the following keyword is used to make properties and functions availat outside the module? Your Answer: import export require module 8. Command to install nodemon is: Your Answer: nodemon install node install nodemon npm install nodemon -g 		○/employees/update/@id
6. Which of the following module is required to create a web server? Your Answer: http Net Url None of the above 7. Which of the following keyword is used to make properties and functions available outside the module? Your Answer: import export require module 8. Command to install nodemon is: Your Answer: nodemon install node install nodemon npm install nodemon npm install nodemon		○/employees/update/*id
Your Answer: http Net Url None of the above 7. Which of the following keyword is used to make properties and functions availat outside the module? Your Answer: import export require module 8. Command to install nodemon is: Your Answer: nodemon install node install nodemon enpm install nodemon enpm install nodemon		/employees/update/:id
Your Answer: http Net Url None of the above 7. Which of the following keyword is used to make properties and functions availat outside the module? Your Answer: import export require module 8. Command to install nodemon is: Your Answer: nodemon install node install nodemon enpm install nodemon enpm install nodemon		
 http Net Url None of the above 7. Which of the following keyword is used to make properties and functions available outside the module? Your Answer: import export require module 8. Command to install nodemon is: Your Answer: nodemon install node install nodemon npm install nodemon -g 	6.	Which of the following module is required to create a web server?
 Net ∪ Url None of the above 7. Which of the following keyword is used to make properties and functions available outside the module? Your Answer: ○ import ○ export ○ require ○ module 8. Command to install nodemon is: Your Answer: ○ nodemon install ○ node install nodemon ● npm install nodemon -g 		Your Answer:
 ○ Url ○ None of the above 7. Which of the following keyword is used to make properties and functions available outside the module? Your Answer: ○ import ● export ○ require ○ module 8. Command to install nodemon is: Your Answer: ○ nodemon install ○ node install nodemon ● npm install nodemon -g 		http
 ○ None of the above 7. Which of the following keyword is used to make properties and functions available outside the module? Your Answer: import export require module 8. Command to install nodemon is: Your Answer: nodemon install node install nodemon npm install nodemon -g 		○Net
7. Which of the following keyword is used to make properties and functions available outside the module? Your Answer: import export require module 8. Command to install nodemon is: Your Answer: nodemon install node install nodemon npm install nodemon -g		OUrl
outside the module? Your Answer: import export require module 8. Command to install nodemon is: Your Answer: nodemon install node install nodemon end install nodemon end install nodemon -g		O None of the above
outside the module? Your Answer: import export require module 8. Command to install nodemon is: Your Answer: nodemon install node install nodemon end install nodemon end install nodemon -g		
Your Answer: import export require module 8. Command to install nodemon is: Your Answer: nodemon install node install nodemon npm install nodemon -g	7.	Which of the following keyword is used to make properties and functions available
 import export require module 8. Command to install nodemon is: Your Answer: nodemon install node install nodemon npm install nodemon -g 		outside the module?
 export require module 8. Command to install nodemon is: Your Answer: nodemon install node install nodemon npm install nodemon -g 		Your Answer:
 require module 8. Command to install nodemon is: Your Answer: nodemon install node install nodemon npm install nodemon -g 		○import
 Module 8. Command to install nodemon is: Your Answer: nodemon install node install nodemon npm install nodemon -g 		● export
8. Command to install nodemon is: Your Answer: Onodemon install Onode install nodemon onpm install nodemon -g		Orequire
Your Answer: O nodemon install O node install nodemon O npm install nodemon -g		○ module
Your Answer: O nodemon install O node install nodemon O npm install nodemon -g		
nodemon installnode install nodemonnpm install nodemon -g	8.	Command to install nodemon is:
node install nodemonnpm install nodemon -g		Your Answer:
onpm install nodemon -g		O nodemon install
		O node install nodemon
Onpm install nodemong		onpm install nodemon -g
		Onpm install nodemong

What is react js?

9.

	Your Answer:
	User interface framework
	○ server side framework
	○ Both A and B
	O None of the above
10.	what makes reactJs faster
	Your Answer:
	o virtual DOM
	Original DOM
	○ Both A and B
	○ None of the above
44	Which will be used to pass data to component from a component?
11.	Which will be used to pass data to component from a component?
11.	Your Answer:
11.	
11.	Your Answer:
11.	Your Answer: O State
11.	Your Answer: O State O Dom
11.	Your Answer: O State O Dom Props
12.	Your Answer: State Dom Props None of the above
	Your Answer: State Dom Props None of the above
	Your Answer: State Dom Props None of the above On change of which property component will be re-rendered?
	Your Answer: State Dom Props None of the above On change of which property component will be re-rendered? Your Answer:
	Your Answer: State Dom Props None of the above On change of which property component will be re-rendered? Your Answer: State

13. Which function will be called after initial render of a class component?

	Your Answer:
	○ constructor
	○ componentDidCatch
	○ componentDidUpdate
	componentDidMount
14.	componentDidMount equivalent in function component is:
	Your Answer:
	○useEffect(()=>{})
	○useEffect()
	○useState()
	<pre>ouseEffect(()=>{},[])</pre>
15.	Which of the following option will be used to get the state of the class component in a member function?
	Your Answer:
	○ this.getState
	○state
	• this.state
	○this.useState()
16.	Using which concept we can implement class component's features into function components?
	Your Answer:
	○Hangers
	• Hooks
	OAnchors
	○ Pully

17. Which of the following application is developed using react js?

	Your Answer:
	O Multi Page applications
	 Single Page applications
	O Desktop applications
	O None of the above
18.	Which of the following function is used to change the state of a class component?
	Your Answer:
	• this.setState()
	○ this.changeState()
	○ this.assignState()
	O None of the above
19.	Among the following which should always has to be there in a class component?
	Your Answer:
	OrenderComponent()
	○ componentDidMount()
	orender()
	○ getState()
20.	Choose the correct data flow sequence for redux:
	Your Answer:
	O Dispatch -> Action -> Reducer -> Store
	O Reducer -> Dispatch -> Action -> Component
	O Store -> Action -> Component -> Reducer