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React	L.13	\mathbf{O}	JIZ
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yz6790@nyu.ed	lu Switch account
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Any change to the value assigned to a state variable will immediately update 5 points anywhere that variable value appears in the rendered part of a React component.



True



False

Clear selection

It is considered good practice to include inline CSS styles in JSX code tags. 5 points



True



False

Clear selection

If multiple instances of a JSX component are rendered from within React requires that each be given a	n a loop, 5 points		
a callback function to invoke once they are fully rendered on the page	ge		
a prop as a return value to be returned as a Promise when the component is removed from the page			
a state variable as an argument to be bound to an interface element	t		
a unique identifier supplied as an attribute named 'key'			
	Clear selection		
React's useState() function returns	5 points		
a single return value			
two discrete return values			
an array with two references			
an object with two fields			
	Clear selection		
Components written in JSX are written exactly as in HTML	5 points		
☐ True			
False			
	Clear selection		

The code generated by React.js (without using any additional frameworks) 5 points is		
✓ front-end code		
back-end code		
database code		
none of the above		
React's useEffect() function accepts as its required first argument 5 points		
a callback function to run anytime the component is rendered or re-rendereed		
a function call that executes immediately when passed to the useEffect function		
an array of data to display in the rendered visible part of the component		
an array of state variables any of whose value change will trigger useEffect to be invoked		
an object that contains references to all of the component's state variables		
Clear selection		
External style sheet files should be imported into a React application using 5 points the standard HTML <link rel="stylesheet"/> tag.		
○ True		
False		
Clear selection		

All values passed to components as arguments must be single values, not 5 points Javascript arrays or objects.
○ True
False
Clear selection
It is considered a good practice to style React components by writing CSS 5 points code that selects for a particular type of HTML element that will be generated by React and applies styles to it.
True
○ False
Clear selection
In functional programming, all functions are expected to receive particular input and a return specific result based on that input. Any other behavior of a function besides this is termed a 'side-effect' and is considered bad code. React requires programmers follow functional programming style.
Yes - it does.
No - it does not.
Clear selection

React's useEffect() function accepts as its optional second argument	points		
a callback function to run anytime the component is rendered or re-rendereed			
a function call that executes immediately when passed to the useEffect function			
an array of data to display in the rendered visible part of the component			
 an array of state variables any of whose value change will trigger useEffect to be invoked 			
an object that contains references to all of the component's state variables			
Clear selec	ction		
The Javascript code written in React is	5 points		
front-end code			
back-end code			
database code			
none of the above			
React components are 5	5 points		
Callback functions			
✓ Code definitions of modular reusable parts of an app's user interface			
Code written primarily in Javascript and JSX that will ultimately be converted into HTML, CSS, and browser-based Javascript.			
Side-effects of functions			

React components (not including legacy code) should generally be as	e written 5 points
Javascript arrays of objects	
Javascript classes that extend the class, React.Component	
Javascript functions	
Javascript objects written in Javascript Object Notation (JSON)	
	Clear selection
React components can accept arguments. These are called	5 points
Callbacks	
Hooks	
Props	
O Side-effects	
○ State	
	Clear selection
Attributes of JSX components are written in	5 points
○ UpperCamelCase	
lowerCamelCase	
underscore_notation	
alllowecasenospaces	
	Clear selection

The values to pass as arguments to a component are generally written as 5 points		
Arrow functions		
Arguments in a function call		
Attributes in a JSX tag		
Callback functions		
Clear	selection	
package.json is a configuration file used by all	5 points	
React applications		
Node.js applications that use the Node Package Manager (NPM)		
HTML, CSS, and and browser-based Javascript applications		
none of the above		
Changes to "state" variables in React must be done by reassigning the variables directly, not by calling any function that does so.	5 points	
○ True		
False		
Clear	selection	
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