

Test Cases	Pre condition	Expected Result	Actual Result	Post condition	Pass/Fail	Test Owner
Test that the components render without errors:					<input type="checkbox"/>	
Test that the components render with props:					<input type="checkbox"/>	
Test that the components render with the state:					<input type="checkbox"/>	
Test that the component updates state when an event is triggered:					<input type="checkbox"/>	
Test that the component renders with conditional logic:					<input type="checkbox"/>	
Test that the component calls a function when a button is clicked:					<input type="checkbox"/>	
Test that the component renders a list of items:					<input type="checkbox"/>	
Test that the component updates the list when a new item is added:					<input type="checkbox"/>	
Test that the component removes an item from the list when a delete button is clicked:					<input type="checkbox"/>	
Test that the component sorts a list of items in ascending order:					<input type="checkbox"/>	
Test that the component sorts a list of items in descending order:					<input type="checkbox"/>	
Test that the component filters a list of items based on a search term:					<input type="checkbox"/>	
Test that the component renders with nested components:					<input type="checkbox"/>	
Test that the component renders with children's components:					<input type="checkbox"/>	
Test that the component passes props down to its children's components:					<input type="checkbox"/>	
Test that the component passes functions down to its children's components:					<input type="checkbox"/>	
Test that the component renders with styles:					<input type="checkbox"/>	
Test that the component renders with classes:					<input type="checkbox"/>	
Test that the component renders with dynamic classes:					<input type="checkbox"/>	
Test that the component renders with dynamic styles :					<input type="checkbox"/>	
Test that the component renders with conditional styles:					<input type="checkbox"/>	
Test that the component renders with animations:					<input type="checkbox"/>	
Test that the component renders with dynamic animations:					<input type="checkbox"/>	
Test that the component renders with conditional animations:					<input type="checkbox"/>	
Test that the component renders with transitions:					<input type="checkbox"/>	
Test that the component renders with dynamic transitions:					<input type="checkbox"/>	
Test that the component renders with conditional transitions:					<input type="checkbox"/>	
Test that the component renders with images:					<input type="checkbox"/>	
Test that the component renders with dynamic images:					<input type="checkbox"/>	
Test that the component renders with conditional images:					<input type="checkbox"/>	
Test that the component renders with video:					<input type="checkbox"/>	
Test that the component renders with dynamic video:					<input type="checkbox"/>	
Test that the component renders with conditional video:					<input type="checkbox"/>	
Test that the component renders with audio.:					<input type="checkbox"/>	
Test that the component renders with dynamic audio:					<input type="checkbox"/>	
Test that the component renders with conditional audio:					<input type="checkbox"/>	
Test that the component renders with iframes:					<input type="checkbox"/>	
Test that the component renders with dynamic iframes:					<input type="checkbox"/>	
Test that the component renders with conditional iframes:					<input type="checkbox"/>	
Test that the component renders with forms:					<input type="checkbox"/>	
Test that the component renders with dynamic forms:					<input type="checkbox"/>	

Test that the component renders with conditional forms:					<input type="checkbox"/>	
Test that the component renders with validation:					<input type="checkbox"/>	
Test that the component renders with dynamic validation:					<input type="checkbox"/>	
Test that the component renders with conditional validation:					<input type="checkbox"/>	
Test that the component renders with server-side rendering:					<input type="checkbox"/>	
Test that the component renders with dynamic server-side rendering:					<input type="checkbox"/>	
Test that the component renders with accessibility features:					<input type="checkbox"/>	
Test that the component renders with localization:					<input type="checkbox"/>	
Test that the component renders with dynamic localization:					<input type="checkbox"/>	
Test that the component renders with conditional localization:					<input type="checkbox"/>	
Test that the component renders with conditional dynamic localization:					<input type="checkbox"/>	
Test that the component renders with error handling:					<input type="checkbox"/>	
Test that the component renders with dynamic error handling:					<input type="checkbox"/>	
Test that the component renders with conditional error handling:					<input type="checkbox"/>	
Test that the component handles input binding:					<input type="checkbox"/>	
Test that the component handles output binding:					<input type="checkbox"/>	
Test that the component renders with dependency injection:					<input type="checkbox"/>	
Test that the component handles multiple dependencies:					<input type="checkbox"/>	
Test that the component handles service dependency:					<input type="checkbox"/>	
Test that the component handles router dependencies:					<input type="checkbox"/>	
Test that the component handles HTTP dependencies:					<input type="checkbox"/>	
Test that the component handles observable data:					<input type="checkbox"/>	
Test that the component handles subscriptions:					<input type="checkbox"/>	
Test that the component handles data streams:					<input type="checkbox"/>	
Test that the component handles lazy loading:					<input type="checkbox"/>	
Test that the component handles dynamic loading:					<input type="checkbox"/>	
Test that the component handles asynchronous loading:					<input type="checkbox"/>	
Test that the component handles data caching.:					<input type="checkbox"/>	
Test that the component handles form submission:					<input type="checkbox"/>	
Test that the component handles form reset:					<input type="checkbox"/>	
Test that the component handles form validation:					<input type="checkbox"/>	
Test that the component handles form errors:					<input type="checkbox"/>	
Test that the component handles form feedback:					<input type="checkbox"/>	
Test that the component handles form submission with HTTP requests:					<input type="checkbox"/>	
Test that the component handles form submission with mock data:					<input type="checkbox"/>	
Test that the component handles form submission with real data:					<input type="checkbox"/>	
Test that the component handles form submission with error handling:					<input type="checkbox"/>	
Test that the component handles form submission with success handling:					<input type="checkbox"/>	
Test that the component handles reactive forms:					<input type="checkbox"/>	
Test that the component handles template-driven forms:					<input type="checkbox"/>	
Test that the component handles form arrays:					<input type="checkbox"/>	
Test that the component handles form groups:					<input type="checkbox"/>	

Test that the component handles form controls:					<input type="checkbox"/>	
Test that the component handles form validators:					<input type="checkbox"/>	
Test that the component handles form patterns:					<input type="checkbox"/>	
Test that the component handles form error messages:					<input type="checkbox"/>	
Test that the component handles form feedback messages:					<input type="checkbox"/>	
Test that the component handles form disabled state:					<input type="checkbox"/>	
Test that the component handles form read-only state:					<input type="checkbox"/>	
Test that the component handles form required state:					<input type="checkbox"/>	
Test that the component handles form optional state:					<input type="checkbox"/>	
Test that the component handles form values:					<input type="checkbox"/>	
Test that the component handles form reset with default values:					<input type="checkbox"/>	
Test that the component handles form reset with custom values:					<input type="checkbox"/>	
Test that the component handles form reset with empty values:					<input type="checkbox"/>	
Test that the component handles form reset with null values:					<input type="checkbox"/>	