

Programming ASP.NET Core

Chapter 07: SportsStore: A Real Application

INSTRUCTOR: MD. HABIBUL HAQ
domain.habib@gmail.com

20 July 2019

Q1. Which one describes the application to the angular including which features are required to run the application?

- A. Root component
- B. Root module**
- C. Feature module
- D. Injectable services

Answer: B

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Two types of module: root module and feature module

Q2. Which one is used to group related application functionality to make the application easier to manage?

- A. Root component
- B. Root module
- C. Feature module**
- D. Injectable services

Answer: C

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Q3. Which Angular building block manages the contents of the app element in the HTML document?

- A. Root component**
- B. Root module
- C. Feature module
- D. Injectable services

Answer: A

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Q4. How do you tell the root module which modules to load?

- A. In the imports property of the @NgModule decorator of the root module**
- B. In the declarations property of the @NgModule decorator of the root module
- C. In the providers property of the @NgModule decorator of the root module
- D. In the bootstrap property of the @NgModule decorator of the root module

Answer: A

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Q5. How do you tell the root module which components to load?

- A. In the imports property of the @NgModule decorator of the root module
- B. In the declarations property of the @NgModule decorator of the root module**
- C. In the providers property of the @NgModule decorator of the root module
- D. In the bootstrap property of the @NgModule decorator of the root module

Answer: B

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Q6. How do you tell the root module which classes should be used as services for the dependency injection feature?

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- A. In the imports property of the @NgModule decorator of the root module
 - B. In the declarations property of the @NgModule decorator of the root module
 - C. In the providers property of the @NgModule decorator of the root module
 - D. In the bootstrap property of the @NgModule decorator of the root module

Answer: C

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Q7. How do tell Angular that a certain class will be used as a service?

- A. By applying export keyword before the class declaration
- B. By applying @Injectable decorator to the class
- C. By applying @Component decorator to the class
- D. By applying @NgModule decorator to the class

Answer: B

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Q8. How do you tell the angular how to apply the component to HTML content?

- A. using the selector property of @Component decorator
- B. using the templateUrl property of @Component decorator
- C. using the template property of @Component decorator
- D. using the styleUrls property of @Component decorator

Answer: A

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Q9. How do you tell the angular how to how to find the component's template?

- A. using the selector property of @Component decorator
- B. using the templateUrl property of @Component decorator
- C. using the template property of @Component decorator
- D. using the styleUrls property of @Component decorator

Answer: B

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Q10. What are pipes in angular?

- A. Pipes are classes used to transform or prepare a data value for its use in a data binding
- B. Pipes are used to chain statements to run in sequence
- C. Pipes are used to attach methods to observable collection
- D. Pipes are used to subscribe to events

Answer: A

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