Modern API Design with ASP.NET Core 2

Chapter 03: Your First Api AppliCation

19 April 2019

Q1. which the Run and Use methods define Request Delegates is significant, as the runtime will execute each layer in precisely the same order as it was created?

- A. The first layer checks the request path of the incoming request
- B. The Second layer checks the request path of the incoming request
- C. Application state
- D. None of the above

Answer: A [Page no-35]

Q2. Which code request show no result found?

- A. 400
- B. 404
- C. 202
- D. 201

Answer: B [Page no-35]

- Q3. Which are more appropriate for working with endpoints?
 - A. Map and MapWhen methods for implementing the /foo and PUT /bar endpoints
 - B. Map and MapWhen methods for implementing the /foo and POST /bar endpoints
 - C. Map and MapWhen methods for implementing the /foo and GET /bar endpoints
 - D. None of the above

Answer: B [Page no-35]

Q4. API endpoints are nothing more than _____being executed in a specific order?

- A. middleware.
- B. Endpoint
- C. Startpoint
- D. All

Answer: A [Page no-34]

- Q5. When using UseStartup for determining bootstrapping configurations in a separate class?
 - A. creating the web host.
 - B. overrides the configuration
 - C. Updating the web Host.
 - D. Deleting the web Host.

Answer: A, B

[Page-33]

Q6. How many types of ASP. Net Application?

A. B. C. D. Answe Page	3 5 4 er: A
A. B. C.	
A. B. C.	
Function A.B.	by calling the IAppBuilder function by calling the BuildWebHost function by calling the IConfiguration function by calling the StartUp function er: B
A. B. C.	
requir A. B. C.	

Q12. What is the meaning of IoC?

A. Identity of Control

B. Inspection of Controller

- C. Inversion of Control
- D. ICollection of Controversy

Answer: C [Page-31]

Q13. The startup class is defined as _____

- A. System.StartUp.
- B. HttpStartUp.
- C. UseStartUp
- D. IStartUp

Answer: C [Page-34]