Modern API Design with ASP.NET Core 2
Chapter 05: MVC

20 August 2019

Q1. For implementing web applications with user interfaces which software design pattern we should use?
- A. Model View Controller (MVC)
- B. Model View View Controller(MVVM)
- C. Action Server Page (ASP)
- D. None

Answer: A

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Q2 Which one is the main entry point and handle requests initiated from user's interaction?
- A. Action
- B. Controller
- C. View
- D. Route

Answer: B

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Q3. Web API was designed to provide data responses, mainly as _____formats.
- A. XML
- B. JSON
- C. UML
- D. XML and JSON

Answer: D

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Q4. During the development of ASP.NET Core, it was initially called _____
- A. ASP.NET 5
- B. MVC
- C. ASP.NET vNext
- D. MVVM

Answer: C

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Q5. By default ,where the controller classes reside in?
- A. Model Folder
- B. Controllers Folder
- C. App_Data Folder
- D. View Folder

Answer: B

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Q6. POCO defines as?
- A. Plain Old CLR Object
- B. Plain Order CLR Object
- C. Plain Old Command object

    D. Plain Common Order

Answer: A

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Q7. Which HTTP status code we use for OK?
    A. 204
    B. 206
    C. 404
    D. 200

Answer: D

Q8. When the ModelState Property is not available directly ?
    A. When using POCO Controller Classes.
    B. When using PCO Controller Classes.
    C. When using usual Controller Classes.
    D. When using Home Controller Class.

Answer: A

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Q9. How many ways of defining routes for an MVC application?
    A. 3
    B. 2
    C. 4
    D. 1

Answer: B

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Q10. We can make use of the_____ extension method to add application parts from a given assembly during runtime
    A. CSVOutputPart
    B. AddApplicationPart
    C. FlushAsyncPart
    D. OutputFormattersPart

Answer: B

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