ASP.NET Web API 2 for MVC

Chapter 19: Dispatching Requests

26 August 2019 Q1. The Post method receives a Product object as an argument, which I add to the? A. Virtual List B. Static List C. Error List D. None of them Answer: B Page: 453
Q2. Which one is not function that the button elements invoke? A. getAll B. getOne C. postOne D. setOne
Answer: D Page:456
Q3. How many classes coordinate the way that Web API handles HTTP requests, known collectively as the message handlers?
A. Three B. Four C. Five D. Six Answer: A Page:457
Q4. The use of the Task result and the CancellationToken parameter indicate that the method should execute?
A. NormallyB. SynchronouslyC. AsynchronouslyD. B & C
Answer: C Page:457
Q5. Which one is the first message handler to receive new HttpRequestMessage objects? A. HttpRoutingDispatcher B. IHttpController

C. IAssembliesResolver

D. HttpServer Answer: D Page:458
Q6. How many parts of the dispatch process? A. One B. Two C. Three D. Four Answer: B Page: 458
Q7. Which one is the second message handler, which creates routing data for the request? A. HttpRoutingDispatcher B. IAssembliesResolver C. HttpServer D. None of them Answer: A Page:458
Q8. Routing data is expressed as a collection of? A. Values B. Names C. Value-Value pairs D. name-value pairs Answer: D Page:460
Q9. The instructions for matching a request and for generating the routing data are collectively known as a? A. Route B. Request C. Controller D. Collection Answer: A Page:460
Q10. Controllers are identified by characteristics? A. One B. Two C. Three D. Four Answer: C Page:464
Q11. the HttpControllerDispatcher class has obtained an HttpControllerDescriptor object that describes the controller that will handle the request. The next step is to instantiate the controlle class, a process known as?

- A. Activation
- B. Request
- C. Controller
- D. Collection

Answer: A Page:465

Q12. Which one is Service Unavailable status code?

- A. 403
- B. 505
- C. 508
- D. 503

Answer: D Page:479