Modern API Design with ASP.NET Core
Chapter 07: Logging and Error Handling

14 August 2019

Q1. Logs can contain System-generated events as well as events explicitly defined by the developer and are usually grouped into_____?

- A. Two categories
- B. Three categories
- C. Four categories
- D. Five categories

Answer: B

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Q2. Application logs are application specific, hence the name, and do not often include____events?

- A. IO-Specific
- B. MS-Specific
- C. OS-Specific
- D. None of Them

Answer: C

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Q3. How many built in logging providers of ASP.Net Core?

- A. Three
- B. Four
- C. Five
- D. Six

Answer: D

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Q4. Before logging can be used, the specific logging configuration first needs to be added to the

- A. Project
- B. Namespace
- C. Host
- D. Class

Answer: C

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Q5. Typically, validation and general errors that are handled are commonly classified as a__

- A. Information
- B. Trace

C. Error Log
D. Warning

Answer: D

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Q6. Filters can work_____
    A. Specify minimum levels
    B. Special conditions
    C. Both way
    D. None

Answer: C

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Q7. ETW Means
    A. Event Tracing for Windows
    B. Event Token for Windows
    C. Environment Tracing for Windows
    D. None of them

Answer: A

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Q8. When making a request, the HTTP mechanism always provides a status code with the response. Which status codes include the used for informational purposes.
    A. 3xx-series
    B. 1xx-series
    C. 2xx-series
    D. 4xx-series

Answer: B

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Q9. When making a request, the HTTP mechanism always provides a status code with the response. Which status codes are Server Errors.
    A. 2xx-series
    B. 3xx-series
    C. 4xx-series
    D. 5xx-series

Answer: D

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Q10. By default, ASP.Net Core application do not provide any other details on status codes, but we can enable these details by using the
    A. StatusCodePagesMiddleware
    B. EventLogSettings
    C. StatusCode
    D. BuildWaitAssync

Answer: A

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