

Modern API Design with ASP.NET Core 2

Chapter 11: Hosting & Deployment

20 July 2019

Q1. the process of transferring an application to a host is referred to_____?

- A. Hosting
- B. Deployment
- C. Transport
- D. None

Answer: B

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Q2. IIS stands for?

- A. Internet Information Services
- B. Intranet Information Services
- C. Internet Installation Services
- D. Internet Isolation Services

Answer: A

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Q3. Which commands we use to build and package the application for deployment?

- A. run publish
- B. build publish
- C. deploy
- D. dotnet publish

Answer: D

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Q4. What is the default model for deploying .NET Core applications?

- A. FDD
- B. SDC
- C. FFD
- D. SSD

Answer: A

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Q5. Which one is responsible for relaying the requests through to the application?

- A. dotNet
- B. DotNetCore
- C. aspNetCore
- D. None

Answer: C

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Q6. Which one is a high-performance web server mainly used as a reverse proxy, load balancer, or HTTP cache?

- A. xproxy
- B. Nginx
- C. Unix
- D. Util

Answer: B

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Q7. Where we can host ASP.NET Core applications

- A. Windows
- B. Linux
- C. Docker
- D. All of above

Answer: D

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Q8. Look at the code below and specify what does -o option used for?

```
$ dotnet publish -o ./publish
```

- A. Option for
- B. Output directory
- C. Output file type
- D. None

Answer: C

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Q9. Which command we use to initiate a local Git repository?

- A. git init
- B. repo init
- C. set git
- D. None

Answer: A

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