

Server-Side Web Scripting Technologies questions:

- 1) True or False: Server side examples are where pages are dynamically generated to incorporate results of data on processing on the server system so server side technology is appropriate.
Answer: False, Server side scripting
- 2) A compiled programming language developed by Microsoft and used for stand-alone applications and server-side Web applications
Choices: C++, Java, C#, Visual Basic
Answer: Visual Basic
- 3) A procedural compiled programming language used to develop stand-alone applications, rather than Web applications
Choices: PHP, C, Perl, C#
Answer: C
- 4) Microsoft's original server-side scripting solution
Choices: C#, PHP, Perl, ASP
Answer: ASP
- 5) An interpreted server-side scripting language for creating dynamic Web pages
Choices: C#, PHP, Perl, ASP
Answer: PHP
- 6) Can provide general information (date, time, etc.).
Choices: Server-side, Client-side
Answer: Client-side
- 7) Referred to as the system on which the browser software is running.
Choices: Server-side, Client-side
Answer: Client-side
- 8) Can provide information about an individual or thing.
Choices: Server-side, Client-side
Answer: Server-side
- 9) Runs and interprets scripts.
Choices: Server-side, Client-side
Answer: Server-side
- 10) True or False: JavaScript is one of the most popular and dynamic languages that can be used in developing websites.
Answer: True

