

## Node JS MCQs - 8

Topics : [Node.js](#)

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71. Which of the following is NOT a built-in middleware function in Express.js?

- A) `express.json()`
- B) `express.static()`
- C) `express.urlencoded()`
- D) `express.validate()`

**Answer: D) `express.validate()`**

72. In Express.js, what is the purpose of the `res.cookie()` method?

- A) To send an HTTP response with JSON data
- B) To set cookies in the client's browser
- C) To send an HTTP response with HTML content
- D) To redirect the client to a new URL

**Answer: B) To set cookies in the client's browser**

73. Which of the following is a common template engine used with Express.js for server-side rendering?

- A) React
- B) Angular
- C) Vue.js
- D) EJS

**Answer: D) EJS**

74. What does REST stand for in the context of web services?

- A) Real-time Service Technology
- B) Remote Execution Service Toolkit
- C) Representational State Transfer
- D) Responsive Service Transformation

**Answer: C) Representational State Transfer**

75. In Express.js, what does the `req.originalUrl` property return?

- A) The original URL requested by the client
- B) The current URL of the request
- C) The base URL of the application
- D) The query string of the URL

**Answer: A) The original URL requested by the client**

76. Which method is used to set up route-specific middleware in Express.js?

- A) `app.use()`
- B) `app.route()`
- C) `router.use()`
- D) `router.route()`

**Answer: C) `router.use()`**

77. What is the purpose of the `express.Router()` function in Express.js?

- A) To define route-specific middleware
- B) To create an instance of the Express application
- C) To define route handlers
- D) To initialize the Express.js server

**Answer: A) To define route-specific middleware**

78. In Express.js, how can you access route parameters?

- A) Using `req.query`
- B) Using `req.body`
- C) Using `req.params`
- D) Using `req.headers`

**Answer: C) Using `req.params`**

79. Which of the following middleware is commonly used for session management in Express.js?

- A) `express.json()`
- B) `express.static()`
- C) `express-session`
- D) `express.urlencoded()`

**Answer: C) `express-session`**

80. What is the purpose of the `req.baseUrl` property in Express.js?

- A) To access request query parameters
- B) To access the base URL of the application

- C) To access URL route parameters
- D) To access request body parameters

**Answer: B) To access the base URL of the application**

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