

Node JS MCQs - 9

Topics : [Node js](#)

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81. Which of the following Express.js methods is used to handle HTTP OPTIONS requests?

- A) `app.options()`
- B) `app.get()`
- C) `app.post()`
- D) `app.delete()`

Answer: A) `app.options()`

82. What is the purpose of the `express.static()` middleware in Express.js?

- A) To serve static files such as HTML, CSS, and JavaScript
- B) To handle authentication
- C) To manage session data
- D) To handle routing logic

Answer: A) To serve static files such as HTML, CSS, and JavaScript

83. Which of the following is a common task performed by middleware in Express.js?

- A) Defining routes
- B) Authenticating users
- C) Rendering views
- D) Parsing JSON data

Answer: D) Parsing JSON data

84. What is the purpose of the `res.clearCookie()` method in Express.js?

- A) To send an HTTP response with JSON data
- B) To set cookies in the client's browser
- C) To delete a cookie from the client's browser
- D) To send a file as an attachment in the HTTP response

Answer: C) To delete a cookie from the client's browser

85. In Express.js, what is the purpose of the `req.protocol` property?

- A) To access the request method
- B) To access the request headers
- C) To access the request URL
- D) To access the request protocol (HTTP or HTTPS)

Answer: D) To access the request protocol (HTTP or HTTPS)

86. Which of the following Express.js methods is used to handle HTTP HEAD requests?

- A) `app.head()`
- B) `app.get()`
- C) `app.post()`
- D) `app.delete()`

Answer: A) `app.head()`

87. What is the purpose of middleware chaining in Express.js?

- A) To execute middleware in a specific order
- B) To combine multiple middleware functions into one
- C) To handle routing logic
- D) To manage session data

Answer: A) To execute middleware in a specific order

88. Which of the following Express.js methods is used to define middleware that is only executed for a specific HTTP method and route?

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

Answer: B) `app.route()`

89. What is the purpose of the `res.setHeader()` method in Express.js?

- A) To set the HTTP status code of the response
- B) To set response headers
- C) To send an HTTP response with JSON data
- D) To send an HTTP response with HTML content

Answer: B) To set response headers

90. In Express.js, what does the `req.route` property contain?

- A) The request method

- B) The request headers
- C) The route parameters
- D) The route object

Answer: D) The route object

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