

Node JS MCQs - 6

Topics: Node is

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- 51. In Express.js, what is the purpose of the res.redirect() method?
 - A) To send an HTTP response with JSON data
 - B) To send an HTTP response with HTML content
 - o C) To redirect the client to a new URL
 - D) To send a file as an attachment in the HTTP response

Answer: C) To redirect the client to a new URL

- 52. Which of the following Express.js middleware is used for parsing URL-encoded data?
 - ∘ A) express.json()
 - ∘ B) express.urlencoded()
 - C) express.static()
 - D) express.session()

Answer: B) express.urlencoded()

- 53. What is the purpose of the req.params object in Express.js?
 - A) To access request query parameters
 - B) To access request headers
 - ∘ C) To access URL route parameters
 - D) To access request body parameters

Answer: C) To access URL route parameters

- 54. Which of the following methods is used to handle errors in Express.js middleware?
 - A) app.error()
 - B) app.useError()
 - C) app.use()
 - ∘ D) app.handleError()

Answer: C) app.use()

- 55. In Express, js, what is the purpose of the res.sendStatus() method?
 - A) To send an HTTP response with a status code
 - o B) To send an HTTP response with JSON data
 - C) To send an HTTP response with HTML content
 - \circ D) To send a file as an attachment in the HTTP response

Answer: A) To send an HTTP response with a status code

- 56. What is middleware in Express.js?
 - A) A function that defines routes in Express.js
 - B) A function that handles HTTP requests and responses
 - C) A function that runs before the route handler and has access to the request and response objects
 - D) A function that sets up database connections

Answer: C) A function that runs before the route handler and has access to the request and response objects

- 57. Which of the following Express.js methods is used to define route parameters?
 - ∘ A) app.param()
 - B) app.route()
 - o C) app.get()
 - D) app.use()

Answer: A) app.param()

- 58. What is the purpose of the next() function in Express.js middleware?
 - A) To end the request-response cycle
 - B) To move to the next route handler
 - C) To send the response to the client
 - D) To start a new request-response cycle

Answer: B) To move to the next route handler

- 59. What is the purpose of the res.locals object in Express.js?
 - A) To store request-specific information
 - B) To access request headers
 - C) To render view templates with local variables
 - D) To manipulate request and response objects

Answer: C) To render view templates with local variables

60. Which of the following Express is methods is used to handle errors?

- ∘ A) app.use()
- B) app.error()
- C) app.handleError()
- D) app.useError()

Answer: A) app.use()

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