

Node JS MCQs - 7

Topics : [Node js](#)

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61. What is the purpose of the `req.query` 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: A) To access request query parameters

62. In Express.js, what does the `app.locals` object do?

- A) Stores application-wide data accessible in all views
- B) Stores request-specific data accessible in middleware
- C) Provides access to request query parameters
- D) Manages session data for users

Answer: A) Stores application-wide data accessible in all views

63. Which Express.js method is used to handle HTTP DELETE requests?

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

Answer: A) `app.delete()`

64. What is the purpose of the `res.status()` method in Express.js?

- A) To set the HTTP status code of the response
- B) To send an HTTP response with JSON data
- C) To send an HTTP response with HTML content
- D) To redirect the client to a new URL

Answer: A) To set the HTTP status code of the response

65. Which of the following Express.js methods is used to mount a router on a route path?

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

Answer: A) app.use()

66. Which of the following Express.js methods is used to handle HTTP PUT requests?

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

Answer: A) app.put()

67. What is the purpose of middleware in Express.js?

- A) To define routes for handling HTTP requests
- B) To handle database operations
- C) To manipulate request and response objects
- D) To render views with data

Answer: C) To manipulate request and response objects

68. What does MVC stand for in the context of web development?

- A) Model View Controller
- B) Maximum Volume Control
- C) Most Valuable Code
- D) Minimal View Complexity

Answer: A) Model View Controller

69. In Express.js, which method is used to handle HTTP PATCH requests?

- A) app.patch()
- B) app.put()
- C) app.post()
- D) app.delete()

Answer: A) app.patch()

70. What is the purpose of the req.headers 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: B) To access request headers

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