

# CodeIgniter MCQs with answer part - 7

Topics : [Codeigniter](#)

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61. What is the purpose of CodeIgniter's Email class?

- A) To manage database connections
- B) To handle form submissions
- C) To send emails
- D) To generate HTML forms

**Answer: C) To send emails**

62. How do you load the Email class in a CodeIgniter controller?

- A) `$this->load->library('email')`
- B) `$this->email->load()`
- C) `$this->email->library('email')`
- D) `$this->library('email')`

**Answer: A) `$this->load->library('email')`**

63. Which method is used to initialize email configuration in CodeIgniter?

- A) `initialize()`
- B) `setup()`
- C) `config()`
- D) `initialize_email()`

**Answer: A) `initialize()`**

64. How do you specify email settings such as the SMTP host and port in CodeIgniter?

- A) By calling the `set_config()` method
- B) By setting configuration options in the `email.php` config file
- C) By passing an array of settings to the `initialize()` method
- D) Email settings cannot be configured in CodeIgniter

**Answer: C) By passing an array of settings to the `initialize()` method**

65. Which method is used to set email subject and message content in CodeIgniter?

- A) `set_message()`
- B) `set_subject()`
- C) `set_content()`
- D) `set_body()`

**Answer: B) set\_subject()**

66. What is the purpose of CodeIgniter's Encryption library?

- A) To manage database connections
- B) To encrypt and decrypt sensitive data
- C) To handle form submissions
- D) To generate HTML forms

**Answer: B) To encrypt and decrypt sensitive data**

67. Which method is used to encrypt data using CodeIgniter's Encryption library?

- A) encrypt()
- B) encode()
- C) encrypt\_data()
- D) encode\_data()

**Answer: A) encrypt()**

68. How do you decrypt data using CodeIgniter's Encryption library?

- A) decrypt()
- B) decode()
- C) decrypt\_data()
- D) decode\_data()

**Answer: A) decrypt()**

69. Which of the following is NOT a valid method to access session data in CodeIgniter?

- A) \$this->session->get()
- B) \$this->session->userdata()
- C) \$this->session->get\_userdata()
- D) \$this->session->all\_userdata()

**Answer: A) \$this->session->get()**

70. What is the purpose of CodeIgniter's Benchmark class?

- A) To measure the performance of code segments
- B) To manage database connections
- C) To handle form submissions
- D) To generate HTML forms