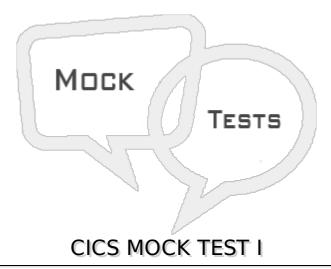# CICS MOCK TEST

This section presents you various set of Mock Tests related to **CICS Framework**. You can download these sample mock tests at your local machine and solve offline at your convenience. Every mock test is supplied with a mock test key to let you verify the final score and grade yourself.

CICS MOCK TEST I

Q 1 - What does CICS stands for?

A - Customer Information Control System

B - Customer Interaction Control System

C - Customer Information Command System

D - None of these

Q 2 - Which one of these is not an online system?

A - Airline reservations system

B - Online banking system

C - Both A & B

D - Payroll systems

Q 3 - In which system user interaction is not possible?

A - Online System

B - Batch System

C - Both A & B

D - None of these

Q 4 - What does OLTP stands for?

A - Online Transaction Processing

B - Online Terminal Processing

C - Online Transaction Process

D - None of these

Q 5 - Which component in CICS maintains control functions to manage the allocation or de-allocation of resources with in the system ?

A - System Services

B - Data Communication Services

C - Data Handling Services

D - Application Programming Services

Q 6 - Which component in CICS interfaces with telecommunication access methods such as BTAM, VTAM and TCAM for handling data communication requests from application programs?

A - System Services

B - Data Communication Services

C - Data Handling Services

D - Application Programming Services

Q 7 - Which component in CICS interfaces with data access methods such as BDAM, VSAM?

A - System Services

B - Data Communication Services

C - Data Handling Services

D - Application Programming Services

Q 8 - Which component in CICS provide features such as command level translation, CEDF *thedebugfacility* **and CECI** *thecommandinterpreterfacility***?**

A - System Services

B - Data Communication Services

C - Data Handling Services

D - Application Programming Services

Q 9 - Which component in CICS monitors various events within CICS address space?

A - System Services

B - Data Communication Services

C - Data Handling Services

D - Monitoring Services

Q 10 - What does BMS stands for?

A - Basic Mapping Support

B - Basic Mapping System

C - Basic Managing Support

D - None of these

Q 11 - What does MRO stands for?

A - Multi Region Operation

B - Mixed Region Operation

C - Multi Region Output

D - None of these

Q 12 -

A - Inter System Command

B - Inter Software Communication

C - Inter System Communication

D - None of these

Q 13 - How many characters can be displayed on a CICS CRT monitor?

A - 2000

B - 1900

C - 1920

D - 1950

Q 14 - Which keys are known as function keys and allows transfer of data from terminal to CICS?

A - PF Keys

B - PA Keys

C - Non-AID Keys

D - None of these

Q 15 - Which keys are known as Program Access keys and does not allow transfer of data between terminal and CICS?

A - PF Keys

B - PA Keys

C - Non-AID Keys

D - None of these

Q 16 - Alphabets, numeric, punctuation comes under which type of category?

A - PF Keys

B - PA Keys

C - Non-AID Keys

D - None of these

Q 17 - What is the length of transaction identifier in CICS?

A - 1 to 4 characters

B - 1 to 8 characters

C - 1 to 6 characters

D - 1 to 10 characters

Q 18 - Which CICS program is used to receive messages from terminal?

A - Terminal Control Program

B - Task Control Program

C - Program Control Program

D - File Control Program

Q 19 - Which CICS program is used to simultaneously control the execution of tasks and its related properties?

A - Terminal Control Program

B - Task Control Program

C - Program Control Program

D - File Control Program

Q 20 - Which CICS program is used to locate and load programs for execution?

A - Terminal Control Program

B - Task Control Program

C - Program Control Program

D - File Control Program

Q 21 - Which CICS program is used to provide application programs with services like read, insert, update or delete records in a file?

A - Terminal Control Program

B - Task Control Program

C - Program Control Program

D - File Control Program

Q 22 - Which CICS program is used to control allocation and de-allocation of storage within CICS region?

A - Terminal Control Program

B - Task Control Program

C - Program Control Program

D - Storage Control Program

Q 23 - In which table entry is made when we login to CICS terminal?

A - Terminal Control Table

B - Program Control Table

C - Processing Program Table

D - File Control Table

Q 24 - Which table contains the Transaction IDs $TRANSID$ and the corresponding program names or program IDs?

A - Terminal Control Table

B - Program Control Table

C - Processing Program Table

D - File Control Table

Q 25 - Which table contains Program name or Mapset name, Task Use Counter, Language, Size, Main storage address, Load library address?

A - Terminal Control Table

B - Program Control Table

C - Processing Program Table

D - File Control Table

ANSWER SHEET

Question Number	Answer Key

1	A
2	D
3	B
4	A
5	A
6	B
7	C
8	D
9	D
10	A
11	A
12	C
13	C
14	A
15	B
16	C
17	A
18	A
19	B
20	C
21	D
22	D
23	A
24	B
25	C

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