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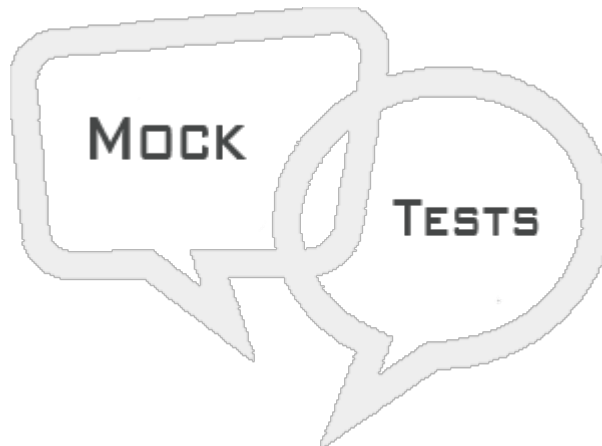
This section presents you various set of Mock Tests related to **CICS Framework**. You can download these sample mock tests at your local machine and solve offline at your convenience. Every mock test is supplied with a mock test key to let you verify the final score and grade yourself.

CICS MOCK TEST II

Q 1 - Which table contains File names, File type, record length?

A - Terminal Control Table

B - Program Control Table

C - Processing Program Table

D - File Control Table

Q 2 - Which command is used for Signing on to CICS region?

A - CESN

B - CEDA

C - CEMT

D - CECI

Q 3 - Which command is used for debugging the program step by step, which helps in finding the errors?

A - CEDF

B - CMAC

C - CESF

D - CEBR

Q 4 - Which command is used by CICS System Administrators to define CICS table entries and other administration activities?

A - CESN

B - CEDA

C - CEMT

D - CECI

Q 5 - Which command is used to manage transactions, tasks, files, programs?

A - CESN

B - CEDA

C - CEMT

D - CECI

Q 6 - Which command is used to check the syntax?

A - CESN

B - CEDA

C - CEMT

D - CECI

Q 7 - Which command is used to find the explanation and reasons for CICS Abend Codes?

A - CEDF

B - CMAC

C - CESF

D - CEBR

Q 8 - Which command is used to Sign Off from CICS region?

A - CEDF

B - CMAC

C - CESF

D - CEBR

Q 9 - Which command is used to display contents of a temporary storage queue or TSQ?

A - CEDF

B - CMAC

C - CESF

D - CEBR

Q 10 - What is the length of map name?

A - 1 to 4 characters

B - 1 to 7 characters

C - 1 to 6 characters

D - 1 to 8 characters

Q 11 - Which macro is used to generate Mapset definition?

A - DFHMSD

B - DFHMDI

C - DFHMDF

D - None of these

Q 12 - Which macro is used to generate map definition?

A - DFHMSD

B - DFHMDI

C - DFHMDF

D - None of these

Q 13 - Which macro is used to define field names?

A - DFHMSD

B - DFHMDI

C - DFHMDF

D - None of these

Q 14 - What is the value of MODE parameter you will use for input & output map in DFHMSD macro?

A - MODE = OUT

B - MODE = IN

C - MODE = INOUT

D - MODE = BOTH

Q 15 - What is value of ATTRB parameter used in DFHMDF macro for a skipper field?

A - ATTRB = $ASKIP$

B - ATTRB = $PROT$

C - ATTRB = $UNPROT$

D - None of these

Q 16 - What is value of ATTRB parameter used in DFHMDF macro for a stopper field?

A - ATTRB = $ASKIP$

B - ATTRB = $PROT$

C - ATTRB = $UNPROT$

D - None of these

Q 17 - What is the position of Modified Data Tag in the attribute byte?

A - First Bit

B - Last Bit

C - Sixth Bit

D - None of these

Q 18 - What does EIB stands for?

A - Execute Interface Block

B - Execute Interaction Block

C - Execution Interface Block

D - None of these

Q 19 - Which field in EIB stores the value of Terminal Identifier?

A - EIBTRMID

B - EIBTRNID

C - EIBRCODE

D - EIBCALEN

Q 20 - Which field in EIB stores the value of Transaction Identifier?

A - EIBTRMID

B - EIBTRNID

C - EIBRCODE

D - EIBCALEN

Q 21 - Which field in EIB stores the value of length of DFHCOMMAREA?

A - EIBTRMID

B - EIBTRNID

C - EIBRCODE

D - EIBCALEN

Q 22 - Which field in EIB stores the Return code of the last transaction?

A - EIBTRMID

B - EIBTRNID

C - EIBRCODE

D - EIBCALEN

Q 23 - What type of programs have no human intervention and all the necessary inputs are provided when the program is started?

A - Non Conversion Programs

B - Conversion Programs

C - Pseudo-conversion Programs

D - None of these

Q 24 - What type of program system sends a message to the screen and waits for the user's response?

A - Non Conversion Programs

B - Conversion Programs

C - Pseudo-conversion Programs

D - None of these

Q 25 - What type of program system sends a message to the screen and terminates the transaction, specifying the transaction to be started when the user input is received?

A - Non Conversion Programs

B - Conversion Programs

C - Pseudo-conversion Programs

D - None of these

ANSWER SHEET

Question Number	Answer Key
1	D
2	A

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

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