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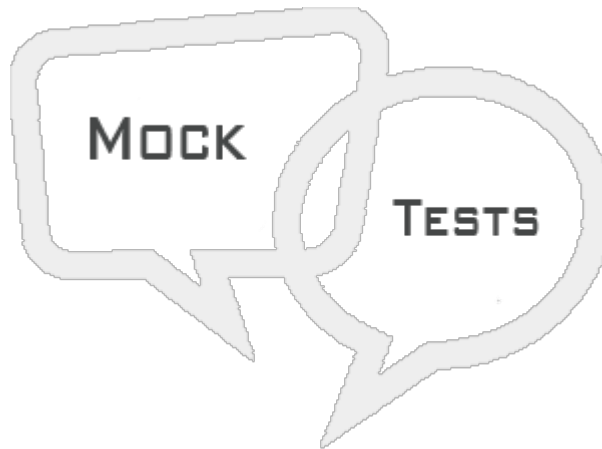
This section presents you various set of Mock Tests related to **JCL Framework**. You can download these sample mock tests at your local machine and solve offline at your convenience. Every mock test is supplied with a mock test key to let you verify the final score and grade yourself.

JCL MOCK TEST IV

Q 1 - PROC1 is a in-stream procedure in a JCL and with this name PROC1 one catalog procedure exists, then which procedure will be invoked - catalog or in-stream?

```
//TXXXXX  JOB ,, NOTIFY = &SYSUID
// JCLLIB ORDER = (XXXXX.PROCLIB)
//STEP1    EXEC  PROC1
//PROC1   PROC
//STEP1    EXEC PGM = IEFBR14
//DD1      DD DSN = TXXXXX.TEST, SPACE = (TRK,(1,1)),
//         DCB=(RECFM = FB, BLKSIZE = 8000, LRECL = 80),
//         DISP=(NEW,DELETE)
//PEND
```

A - In-stream procedure

B - Catalog procedure

C - Job will abend

D - None of these

Q 2 - What will be the output of following JCL which is calling a catalog procedure?

```
//TXXXXXJ  JOB ,, NOTIFY = &SYSUID, CLASS = A, MSGCLASS = X
//    JCLLIB  ORDER=XXXXX.PROC.LIBRARY
//DATA1 EXEC PROC = PROC1, TIME = 3
```

A - TIME parameter inside PROC1 will not be overridden

B - TIME parameter coded in PROCEDURE PROC1 will be replaced with TIME parameter overridden in the JCL i.e TIME = 3

C - It will give abend

D - None of these

Q 3 - What is the name of program which will be executed in the STEP1?

```
//XXXXX JOB ,, NOTIFY = SYSUID, CLASS = A, MSGCLASS = X
//       SET A = PROG1
//STEP1   EXEC PGM = &A
//DD1     DD   DSN = FILE1, DISP = SHR
```

A - A

B - PROG1

C - It will not recognize the value of A

D - None of these

Q 4 - In-stream procedure is coded as a separate member of a PDS. State whether true or false?

A - True

B - False

Q 5 - Can a Catalogued procedure call an In-stream procedure?

A - No

B - Yes

Q 6 - What are the type of procedure in JCL?

A - Cataloged

B - Uncataloged

C - In-stream

D - Both A & D

Q 7 - Which method you will use to skip a particular step in JCL?

A - SKIP

B - COND

C - ASKIP

D - None

Q 8 - Which statement is coded in the starting of a procedure?

A - PEND

B - PROC

C - SET

D - START

Q 9 - In order to execute step2 a job after a return code of 8 in step1, what condition you will code in step2?

A - COND=12, $GT, STEP1$

B - COND=12, $LT, STEP1$

C - COND=8, $EQ, STEP1$

D - RESTART

Q 10 - Up to which level cataloged and in-stream procedure can invoke other procedure?

A - 20

B - 15

C - 25

D - 12

Q 11 - If we have created a +1 generation dataset in the first step of a job then how we can reference it in later steps of the same job for input?

A - As +2 generation

B - As +0 generation

C - As +1 generation

D - As −2 generation

Q 12 - If we want to use a GDG which is already created by some job, then how to use the reference of the last generation in a JCL?

A - As −1 generation

B - As +1 generation

C - As +0 generation

D - As −2 generation

Q 13 - What prefix character we use for symbolic parameter?

A - %

B - @

C - &

D - $

Q 14 - Which parameters we use in a JOB statement?

A - Positional

B - Keyword

C - In-Stream

D - Both A & B

Q 15 - How to send the execution status of a job to a user?

A - STATUS

B - MESSAGE

C - NOTIFY

D - ALERT

Q 16 - Which statement is used to end the in-stream procedure in a JCL?

A - STOP

B - END

C - PEND

D - None of these

Q 17 - What units are used for allocation of output dataset?

A - KB

B - Bytes

C - Cylinders, Tracks & Blocks

D - MB

Q 18 - Which parameter is use to declare the name of dataset in DD statement?

A - DS

B - NAME

C - DSN

D - MARK

Q 19 - How do we pass values to a program through JCL?

A - In-stream data

B - PARM

C - Both A & B

D - Not possible

Q 20 - Which utility is use to compile a COBOL program?

A - IKJEFT02

B - IKJEFT01

C - IGYCRCTL

D - None of these

Q 21 - Which utility is used to run a COBOL-DB2 program?

A - IKJEFT02

B - IKJEFT01

C - IGYCRCTL

D - None of these

Q 22 - What is the output of following JCL?

```
//STEP1   EXEC PGM = IEBEDIT
//SYSUT1   DD  DSN = XXXXXX.XXXX.XXXX(XXXXXXXX), DISP = SHR
//SYSUT2   DD  SYSOUT = (*,INTRDR)
//SYSPRINT DD  SYSOUT = *
//SYSIN    DD  *
  EDIT TYPE = INCLUDE, STEPNAME = (STEP3,STEP7)
/*
```

A - It will execute only STEP1

B - It will exclude STEP3 & STEP4 from execution

C - It will execute only STEP3 & STEP4

D - None of these

Q 23 - How to mark the end of in-stream data?

A - END

B - //*

C - /*

D - PEND

Q 24 - What DISP parameter we mention for creation of temporary dataset so that we can use it in later steps?

A - DISP=$NEW, CATLG, DLTE$

B - DISP=$NEW, DLTE$

C - DISP=$NEW, PASS$

D - DISP=$NEW, CTLG$

Q 25 - Calling a procedure from within a procedure is called a nested procedure. Procedures can be nested up to 15 levels. State whether true or false?

A - False

B - True

ANSWER SHEET

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

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