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# Question 1

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## Question Type: MultipleChoice

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Which two statements are true about resources defined by an administrator and registered with Oracle 19c Clusterware for high availability? (Choose two.)

### Options:

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- A- An administrator-managed resource can be started manually using `srvct1`.
- B- A policy-managed resource can be started manually using `crsct1`.
- C- An administrator-managed resource can be started manually using `crsct1`.
- D- The action script is automatically set when using a policy-managed resource.
- E- A policy-managed resource can be started manually using `srvct1`.
- F- Resource dependencies are automatically set when using a policy-managed resource.

### Answer:

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B, C

## Question 2

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**Question Type:** MultipleChoice

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Which three statements are true about diagnostic reporting for the OCR and OLR files? (Choose three.)

### Options:

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- A-** The OCRCHECK utility can check the OLR in an online fashion with the clusterware running on all nodes.
- B-** The OCRCONFIG utility can be used to repair a corrupt OCR file in an online fashion with the clusterware running on all nodes.
- C-** The CLUVFY utility can check the integrity of the OCR but not the OLR.
- D-** The OCRDUMP utility can dump specific keys from the OLR in an online fashion with the clusterware running on all nodes.
- E-** The OCRDUMP utility can dump specific keys from the OCR in an online fashion with the clusterware running on all nodes.

### Answer:

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A, D, E

## Question 3

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**Question Type:** MultipleChoice

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Which two methods exist for enabling the collection of additional resource debugging information for specific resources controlled by Oracle 19c Clusterware? (Choose two.)

**Options:**

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- A-** Use the `crsctl set trace res 'resource_name=debugging_level'` command.
- B-** Use the `crsctl set log res 'resource_name=debugging_level2'` command.
- C-** Set the environment variable `_USR_ORA_DEBUG=1` and then stop and restart the resource that requires resource debugging data to be collected.
- D-** Use the `cluvfy comp` command for the specific resource within a component.

**Answer:**

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A, C

## Question 4

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**Question Type: MultipleChoice**

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Which three statements are true concerning activation of a user-defined policy in Oracle 19c Clusterware? (Choose three.)

### Options:

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- A- When a policy is activated, resources can be automatically stopped to comply with the policy definition.
- B- An administrator-defined policy may be activated using the srvctl utility.
- C- When a policy is first created, it is initially inactive.
- D- When a policy is first created, it is initially active.
- E- When a policy is activated, resources cannot be automatically started to comply with the policy definition.
- F- When a policy is activated, nodes may be reassigned to server pools based on the policy definition.

### Answer:

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A, B, C

## Question 5

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### Question Type: MultipleChoice

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You administer a six-instance, policy-managed, multitenant RAC database CDB1 with three PDBs: PDB\_1, PDB\_2, and PDB\_3.

Server pool prod\_pool has a cardinality of three and all six hosts of the cluster are up.

Examine these commands executed on HOST01:

```
$ srvctl add service -db CDB1 -pdb PDB_1 -service AR -serverpool prod_pool -cardinality singleton
```

```
$ srvctl start service -db CDB1 -service AR
```

Which two statements are true regarding the AR service? (Choose two.)

**Options:**

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- A-** AR can fail over to any one of the available CDB1 instances.
- B-** AR runs as a singleton service in the server pool prod pool and the AR service is available in each of the CDB1 instances.
- C-** AR can fail over to any other available CDB1 instance in prod pool.
- D-** AR is available only on the CDB1 instance on host01.
- E-** AR is available on any one available CDB1 instance in prod pool at any one time.

**Answer:**

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C, E

## Question 6

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**Question Type: MultipleChoice**

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You want to create a tablespace, SALES, with these requirements:

1. Its data file has an alias name sales.dbf.
2. Its data file is stored in the directory CURRENT\_YR in the disk group DATA.

Examine this command:

```
SQL> CREATE TABLESPACE sales;
```

Which two tasks must you perform to meet these requirements? (Choose two.)

**Options:**

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- A-** Create the current yr directory in the root directory (+).
- B-** Create the current yr directory in the +data disk group.
- C-** Add the DATAFILE '+DATA/CURRENT YR/sales.dbf clause to the command.
- D-** Add the autoextend on clause to the command.
- E-** IAdd the DATAFILE '/CURRENT YR/sales.dbf clause to the command.

**Answer:**

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B, C

## Question 7

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**Question Type:** MultipleChoice

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Examine the output of the asmcmd and srvctl commands:



```
$ asmcmd showclustermode
```

```
ASM cluster : Flex mode enabled
```

```
$ srvctl status asm -detail
```

```
ASM is running on host01, host03  
ASM is enabled.
```

```
$ srvctl config asm
```

```
ASM home: /u01/app/12.1.0/grid  
Password file: +DATA/orapwASM  
ASM listener: LISTENER  
ASM instance count: 2  
Cluster ASM listener: ASMNET1LSNR_ASM
```

Then you execute this command:

```
$ srvctl relocate asm -currentnode host03 -targetnode host02
```

Which three statements are true regarding the execution of this command based on the output shown? (Choose three.)

### Options:

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- A-** It fails because the ASM instance has not been shut down first on HOST03.
- B-** It succeeds and starts an ASM instance on HOST02 but the ASM instance on HOST03 is not shut down until all connected clients disconnect.
- C-** It succeeds and starts an ASM instance on HOST02 and shuts down the ASM instance on HOST03.
- D-** It succeeds and 19c database instances connected to the ASM instance on HOST03 can be reconnected to the ASM instance on HOST02.
- E-** It succeeds and 19c database instances connected to the ASM instance on HOST03 can be reconnected to the ASM instance on HOST01.
- F-** It fails because an ASM instance is not configured to run on HOST02.

### Answer:

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B, D, F

## Question 8

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### Question Type: MultipleChoice

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Which two actions guarantee that time is synchronized properly on all nodes in a cluster after installing Oracle Grid Infrastructure 19c?  
(Choose two.)

## Options:

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- A-** If network time protocol (NTP) time servers are unreachable on any cluster node, then Oracle Cluster Time Synchronization Service (CTSSD) will start automatically in active mode when the clusterware is started.
- B-** Configure network time protocol (NTP) on all cluster nodes, and then start the Oracle Cluster Time Synchronization Service (CTSSD) in active mode on all cluster nodes.
- C-** If network time protocol (NTP) is not configured properly on all cluster nodes, then Oracle Cluster Time Synchronization Service (CTSSD) will start automatically in active mode when the clusterware is started.
- D-** Configure network time protocol (NTP) on all cluster nodes; Oracle Cluster Time Synchronization Service (CTSSD) will then start automatically in observer mode when the clusterware is started.
- E-** Deactivate network time protocol (NTP) on all cluster nodes; Oracle Cluster Time Synchronization Service (CTSSD) will then start automatically in active mode when the clusterware is started.

## Answer:

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C, D

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