Export / Import Exercise - 4

Requirement is:

> **Note:**
> - Do not use data pump to complete this exercise. User Orignal Export/Import utility.
> - Your task is to write Step by Step procedure on your plan on how to to complete this exercise. Please write as much details as possible. First few steps are completed for you.
>
> 1. Take a schema level export of the following two schemas from RcatDB on 224 server.
>   a. RMANAdmin
>   b. Scott
> 2. However, we need to make sure nothing should write to these two schemas until the export finishes.
> 3. Send the .dmp files to your server.
> 4. Import a both schemas (RMANAdmin and Scott) into your database in a new schema called RMANAdmin_Scott. [So export of TWO schemas should go into ONE schema)

Source & Destination Info.

	Hostname	IP Address	Database Name	Export Directory
Source Server	CentOS-224	192.168.0.224	RcatDB	/u18/RcatDB/Full
Destination	CentOS-VM-xxx	192.168.0.xxx	xxx	/u18/<YourDBName>/Full

Note: Replace xxx and <YourDBName> with your server Details.

Solution:

1.Login to 224 Server with your local credentials and then su - oracle

2. Set your Database System Identifier

```
export ORACLE_SID=RcatDB
```

3. Login to database with super user

```
sqlplus / as sysdba
```

4. Verify the source schema status.

```
set linesize 200
set pagesize 200
select
    username,
    to_char(created, 'DD-MON-YYYY HH24:MI:SS') as created,
    account_status
from dba_users
where UPPER(USERNAME)='&Source_Schema_Name_in_UPPER';
```

5. Check the size of the schema. [This is to make sure we have enough size available for destination schema]

http://www.mydbanotes.com/2010/11/how-to-find-out-used-size-of-schema.html

6. Exit out of sqlplus

```
exit;
```

7. Change the location to the directory dedicated for export.

8.

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--**Moid Muhammad**