Recovery Management Operation Utility
Oracle FLEXCUBE Universal Banking
Release 12.87.06.0.0
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FINANCIAL SERVICES

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1. Recovery Management Utility Installation

1.1 Introduction

This document explains the process involved in installing recovey management (RMAN) Operation Utility. This Utility comprises of the following processes:

- RMAN Backup
- RMAN Restoration

1.2 Building Application for Setup

To build the application for setup using the installer, follow the steps given below.

1. Double-click 'FCUBSInstaller.bat' batch file to launch Oracle FLEXCUBE Universal Installer. The following screen is displayed.
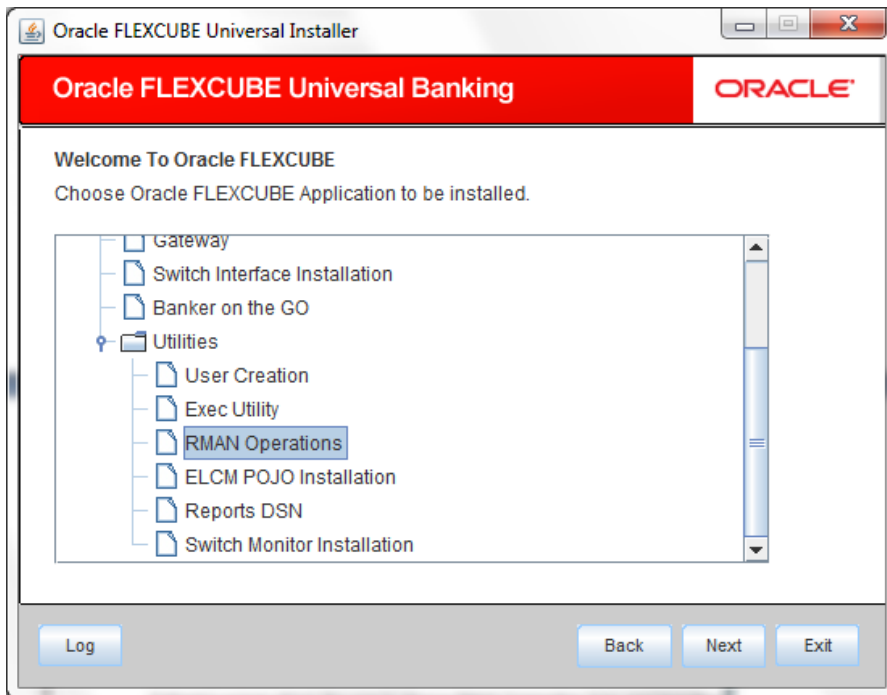
2. Select the application to be installed. Select 'RMAN Operations'.

3. Click 'Next' and following screen is displayed:
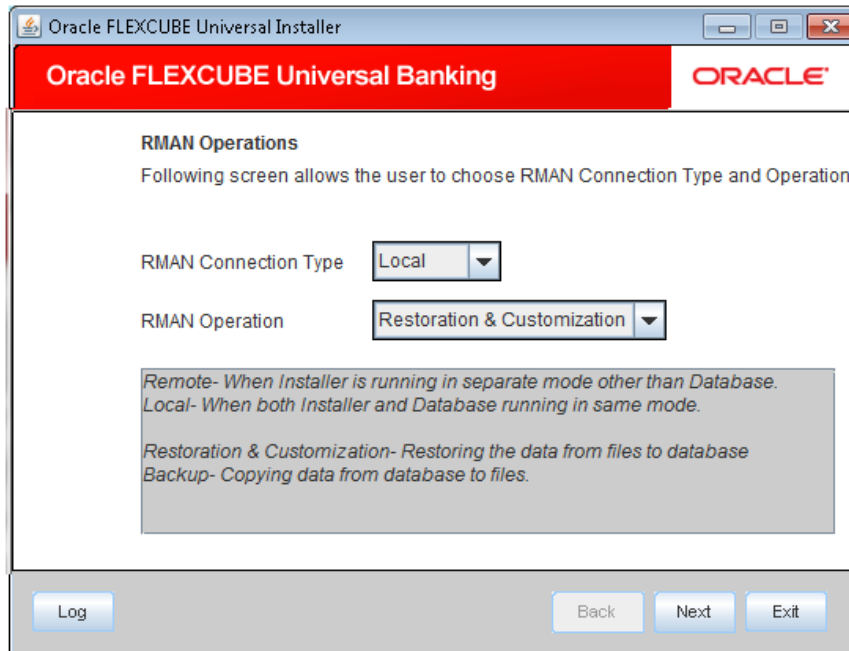
4. Specify the following details:

RMAN Connection Type

Specify the RMAN Connection Type. Select the appropriate one from the drop-down list.

RMAN Operation

Specify the RMAN Operation. Select the appropriate one from the drop-down list.
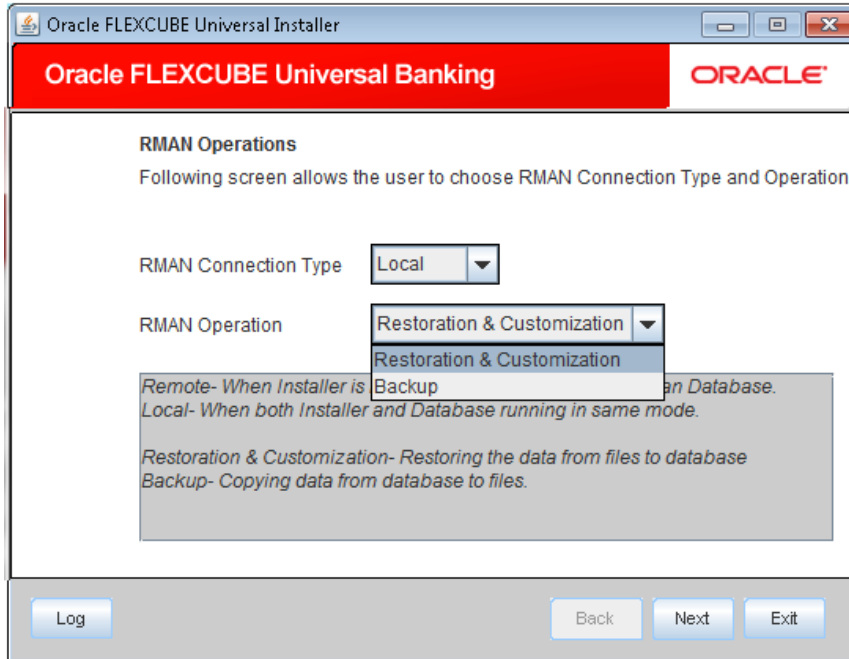
5. Click 'Next' to proceed.

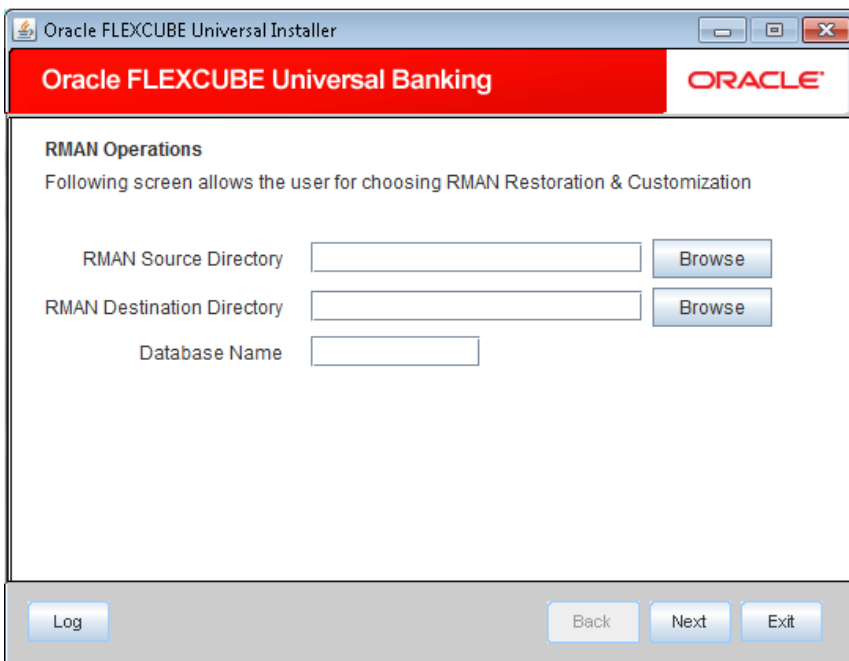Based on the selected RMAN Connection Type and RMAN Operation, the RMAN utility installation differs.

1.2.1 <u>Installation Method 1</u>

RMAN Connection Type - Local

RMAN Operation - RMAN Restoration and Customization

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1. Click 'Next' to proceed. The following screen is displayed

2. Specify the following details

RMAN Source Directory

1. Specify the location of the RMAN source directory. The source directory will have the following folders:

   - Init.ora

- convertscript.rman
- transportscript.sql
- oInstall_dbf.tar

2. Select the source directory with help of 'Browse' button.

RMAN Destination Directory

1. Specify the location where the application should be setup. Use the 'Browse' button to browse and select the destination directory.

2. Selected destination directory should be empty, otherwise following message is displayed:
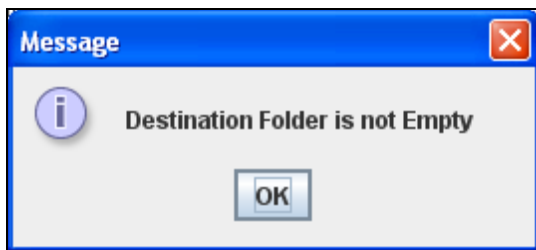
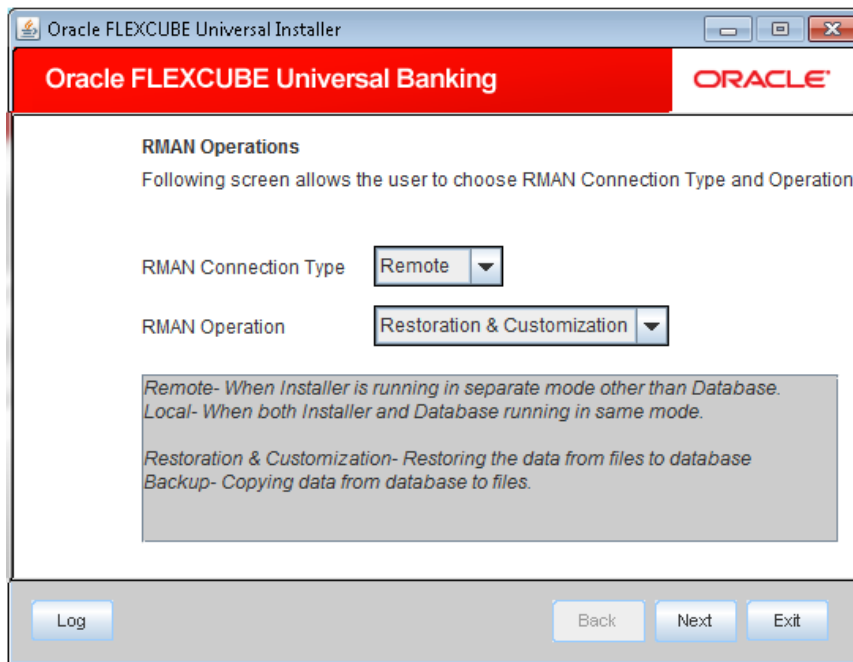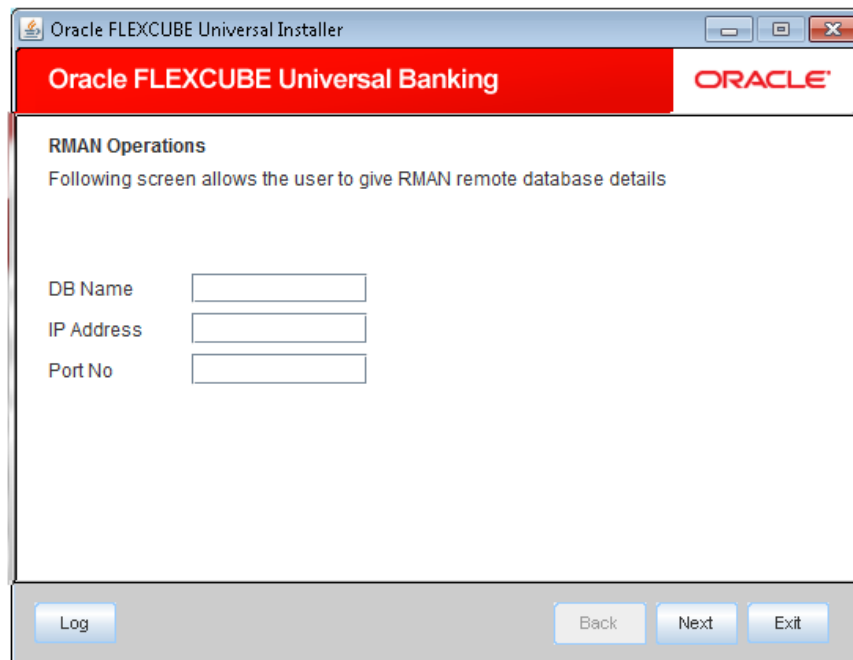3. Specify a name for the database to be created.
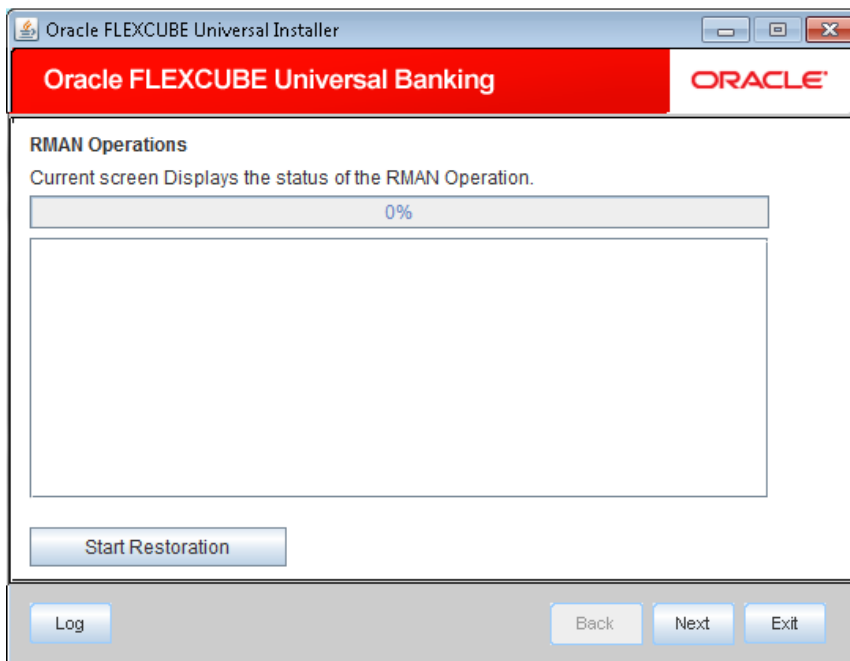
4. Click 'Start Restoration' to start the restoration process.

5. Once the restoration process is completed, it gets redirected to the main screen.

1.2.2 Installation Method 2

RMAN Connection Type - Remote

RMAN Operation - RMAN Restoration and Customization

1. Click 'Next' to proceed. The following screen is displayed

2. Specify the following Remote database details.

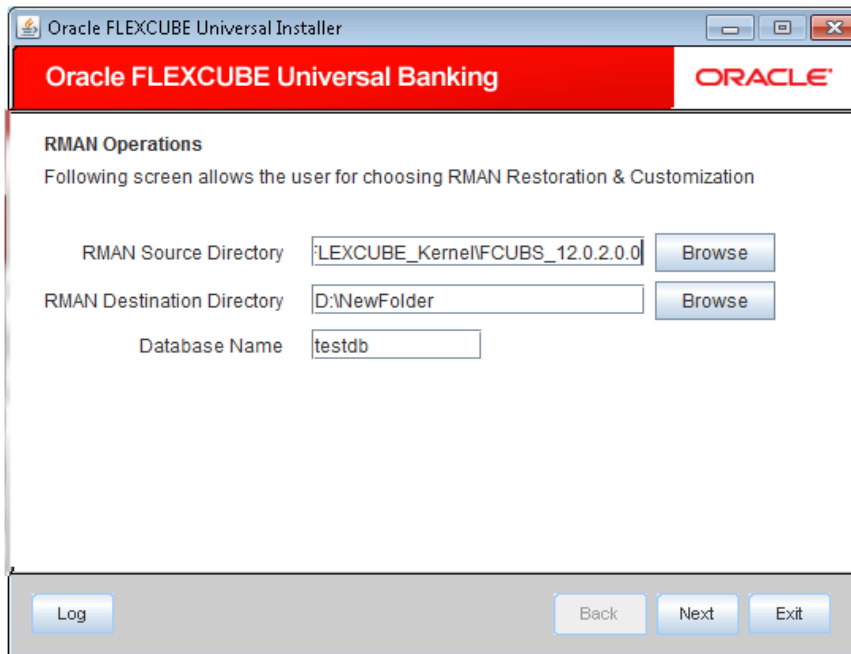**DB Name**

Specify the name of the database.

IP Address

Specify the IP address.

Port No

Specify the port number.

3. Click 'Next' to proceed. The following screen is displayed.

4. Specify the following details:

RMAN Source Directory

Specify the location of the RMAN source directory. The source directory will have the following folders:

- Init.ora
- convertscript.rman
- transportscript.sql
- oInstall_dbf.tar

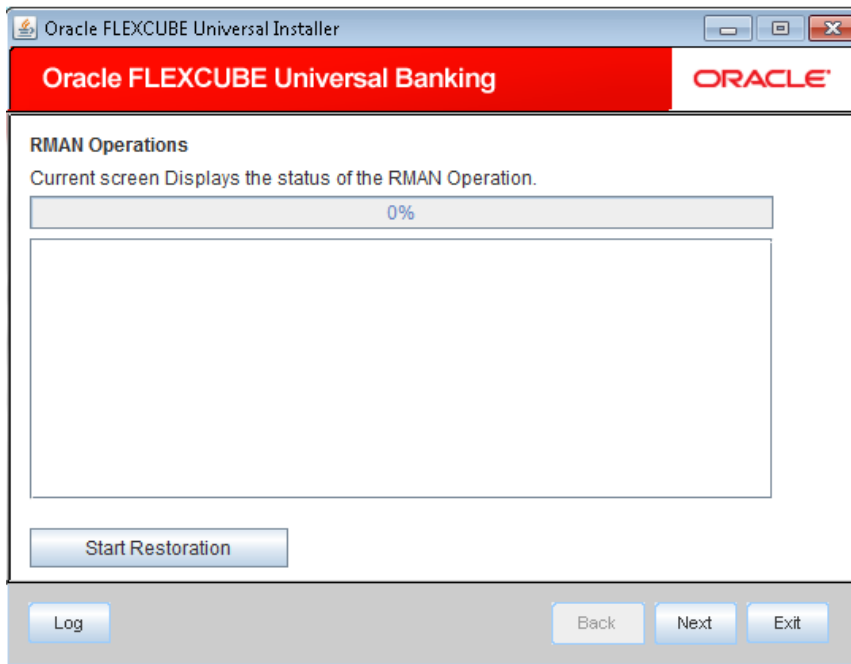Use the 'Browse' button to browse and select the source directory.

RMAN Destination Directory

Specify the location where the application should be setup. Use the 'Browse' button to browse and select the destination directory.

Selected destination directory should be empty , if not the following message is displayed

Message

(i) **Destination Folder is not Empty**

OK
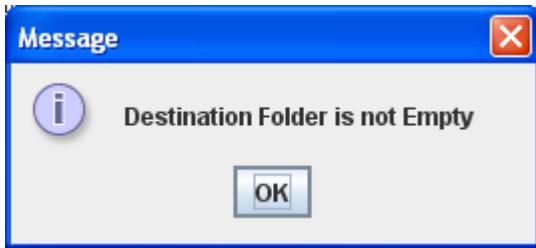
5. Specify a name for the database to be created.

6. Click 'Next' to proceed. The following screen is displayed
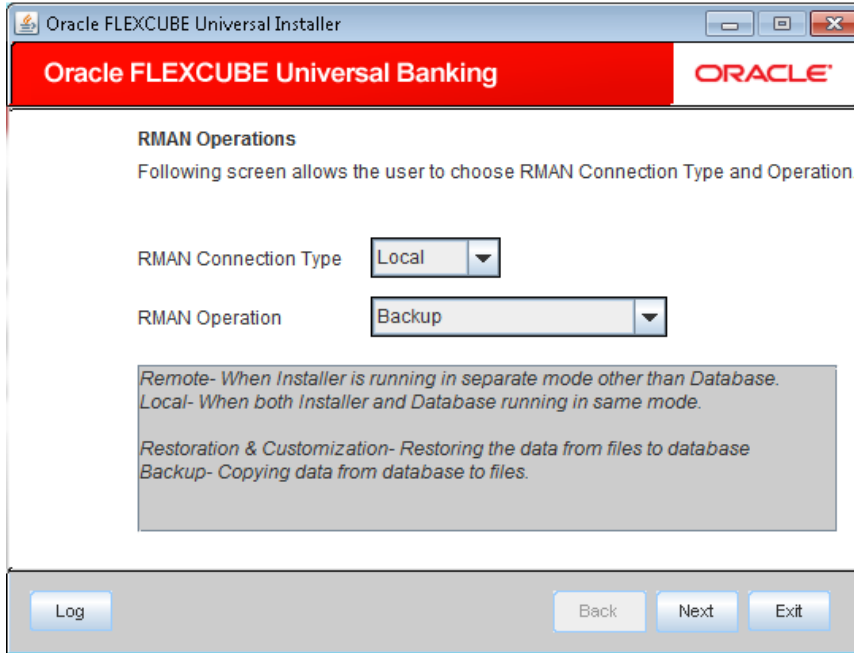

7. Click 'Start Restoration' to start the restoration process.

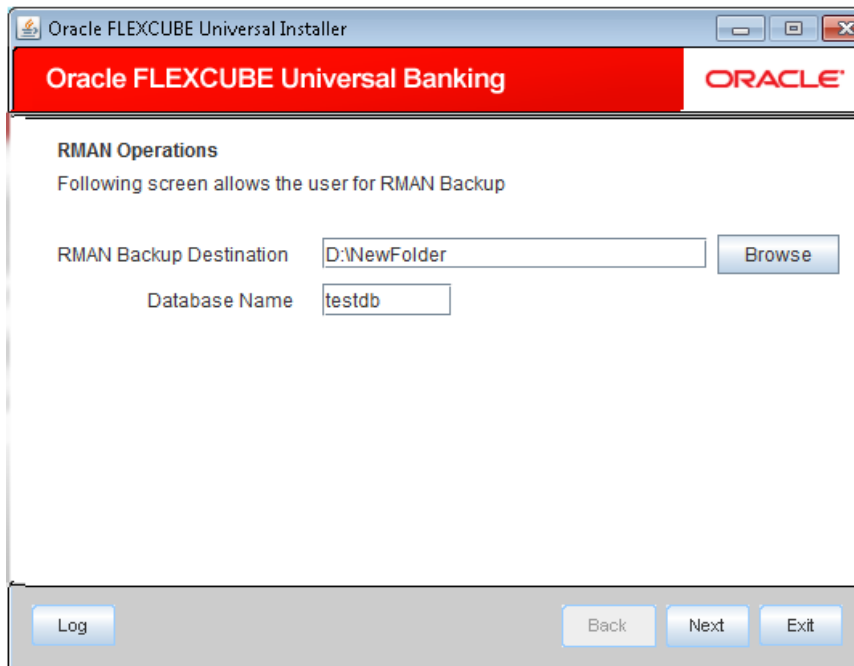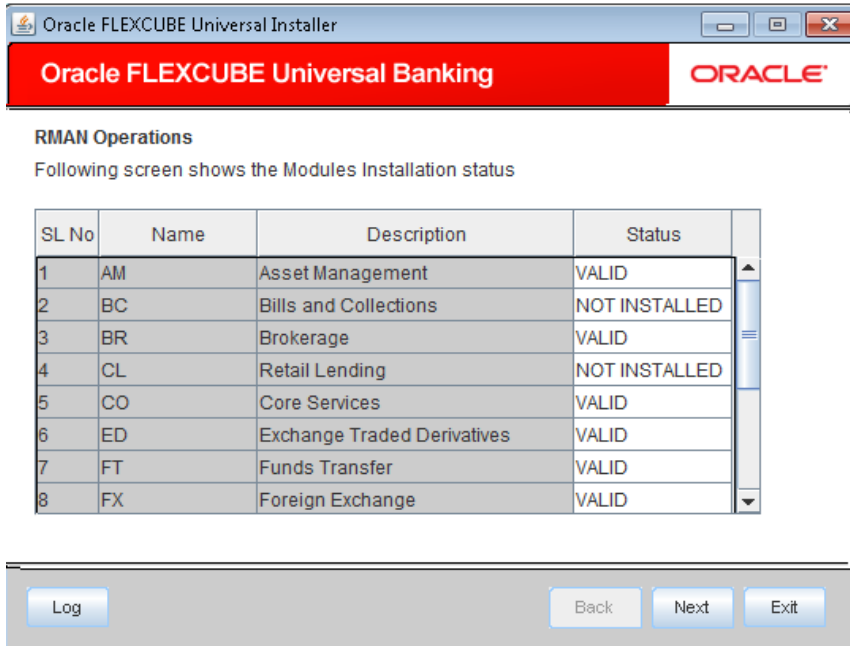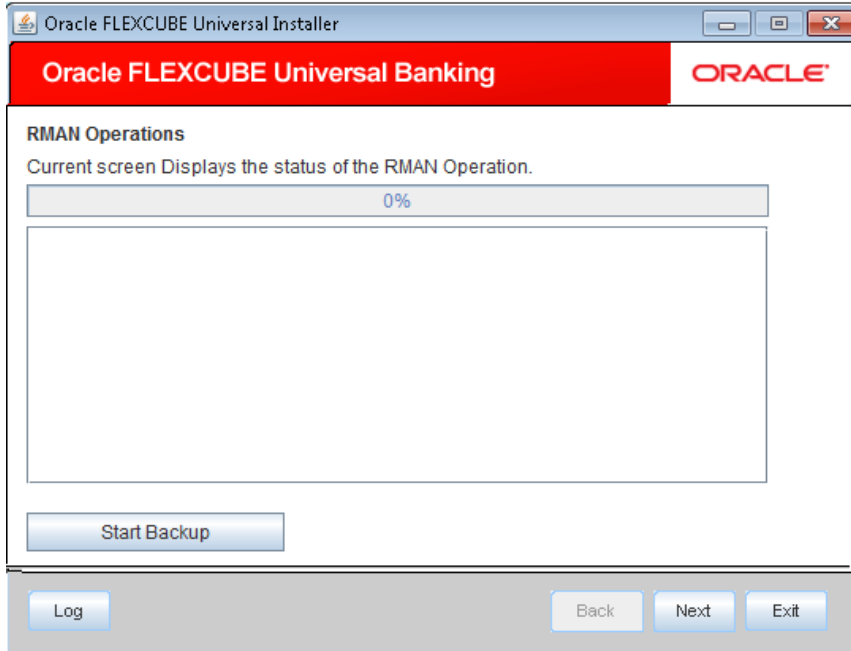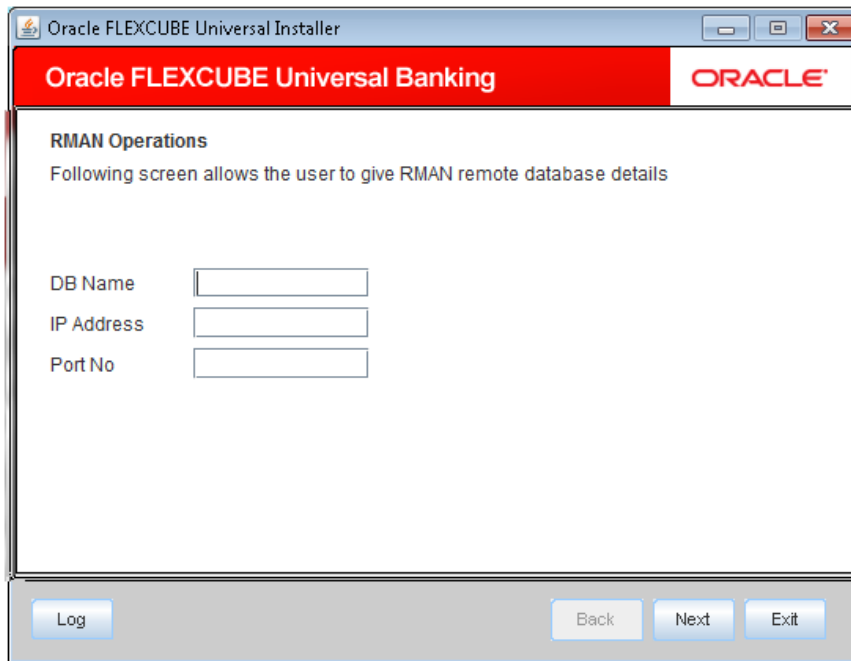8. Once the restoration process is completed, it gets redirected to the main screen

1.2.3 Installation Method 3

RMAN Connection Type - Local

RMAN Operation - RMAN Backup

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1. Click 'Next' to proceed. The following screen is displayed.

2. Specify the following details

RMAN Destination Directory

Specify the location where the application should be setup. Use the 'Browse' button to browse and select the destination directory.

Database Name

Specify the name of the Database from which the Backup has to be taken and the RMAN sources are to be created.

3. Click 'Next' to proceed. The following screen displays the status of the modules installed before taking the backup.

    .

4. Click 'Next' to proceed. The following screen is displayed

5. Click 'Start Backup' to start the Backup process.

6. Once the process is completed, it gets redirected to the main screen.

1.2.4 Installation Method 4

RMAN Connection Type - Remote

RMAN Operation - RMAN Backup

1. Click 'Next' to proceed. The following screen is displayed

2. Specify the following Remote database details.

DB Name

Specify the name of the database.

IP Address

Specify the IP address.

Port No

Specify the port number.

3. Click 'Next' to proceed. The following screen is displayed.

4. Specify the following details

RMAN Destination Directory

Specify the location where the application should be setup. Use the 'Browse' button to browse and select the destination directory.

Database Name

Specify the name of the Database from which the Backup has to be taken and the RMAN sources are to be created.

5. Click 'Next' to proceed. The following screen displays the status of the modules installed before taking the backup.
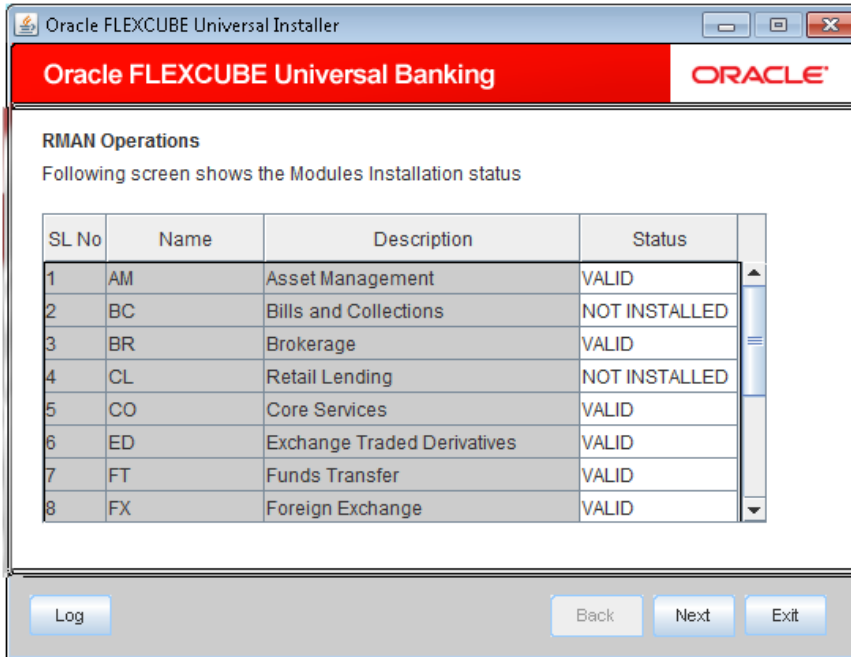
6. Click 'Next' to proceed. The following screen is displayed:
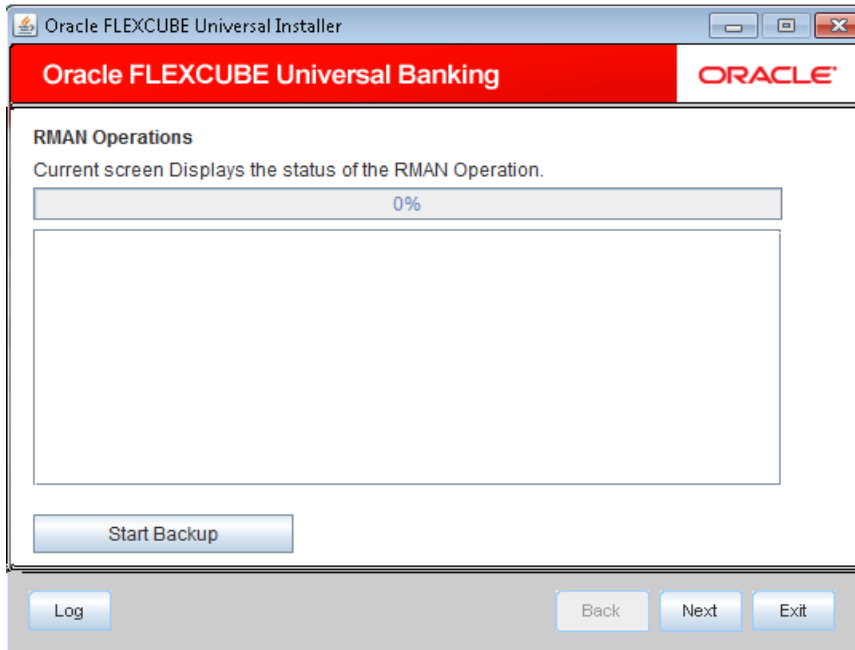
7. Click 'Start Backup' to start the Backup process.

8. Once the process is completed, you are navigated to the main screen.

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