

When the **deleteUser** command runs successfully, the system returns output to the display, as shown in Example 5-25

*Example 5-25 The deleteUser command*

---

```
deleteUser test_admin  
The user was deleted successfully
```

---

## deleteVolserRanges

Use the **deleteVolserRanges** command to delete VOLSER ranges. This task is a long-running task.

The command uses the following syntax:

```
deleteVolserRanges filename.txt
```

The **deleteVolserRanges** command receives a text file with one or more VOLSER ranges as input. Each line of the input file is interpreted as a VOLSER range to delete. The input file is in the following format: `LLName,startRange,endRange`. Consider the following points regarding the input file:

- ▶ **LLName** is the name of the logical library.
- ▶ **startRange** is the starting VOLSER in the range to delete.
- ▶ **endRange** is the ending VOLSER in the range to delete.

Example 5-26 shows an example of a **deleteVolserRanges** input file. The example input file instructs the system to delete the VOLSER that starts with TUU9RH and ends with TXX9RH from logical library 1.

*Example 5-26 The ranges\_to\_delete.txt file*

---

```
Library 1,TUU9RH,TXX9RH
```

---

Example 5-27 shows the command. As each line of the input file executes successfully and each VOLSER range is deleted, the system returns the results to your display.

*Example 5-27 The deleteVolserRanges command*

---

```
deleteVolserRanges ranges_to_delete.txt  
The Volser Range was removed successfully  
Done
```

---

## destageDataCartridges

Use the **destageDataCartridges** command to move cartridges from their cartridge cache locations as specified in a text file or by using a list of VOLSERS to a high-density slot. This command requires that all data cartridges that are being destaged are in tier 0.

The command uses the following syntax:

```
destageDataCartridges filename.txt or  
destageDataCartridges [VOLSER1],[VOLSER2],[VOLSERX],...
```

The **destageDataCartridges** function can use a text file with one or more destage operations as input. The `filename.txt` variable specifies the file name of the input file. The text file is in one of the following formats:

- ▶ From a storage location: `[F,C,R,T]`
- ▶ VOLSER: `[VOLSER]`