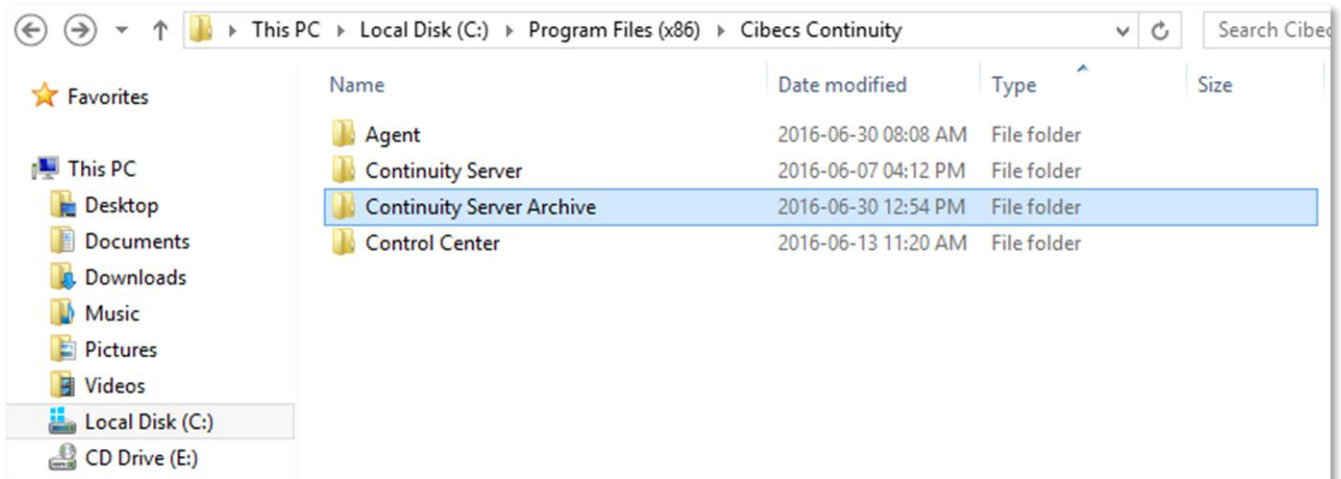


CREATING A CIBECS SERVICE FOR USER ARCHIVING

The purpose of this guide is to create a second Cibecs Server service which can be started on-demand. This is useful when you want to archive old/disabled user accounts. These accounts can be stored on another drive if desired.

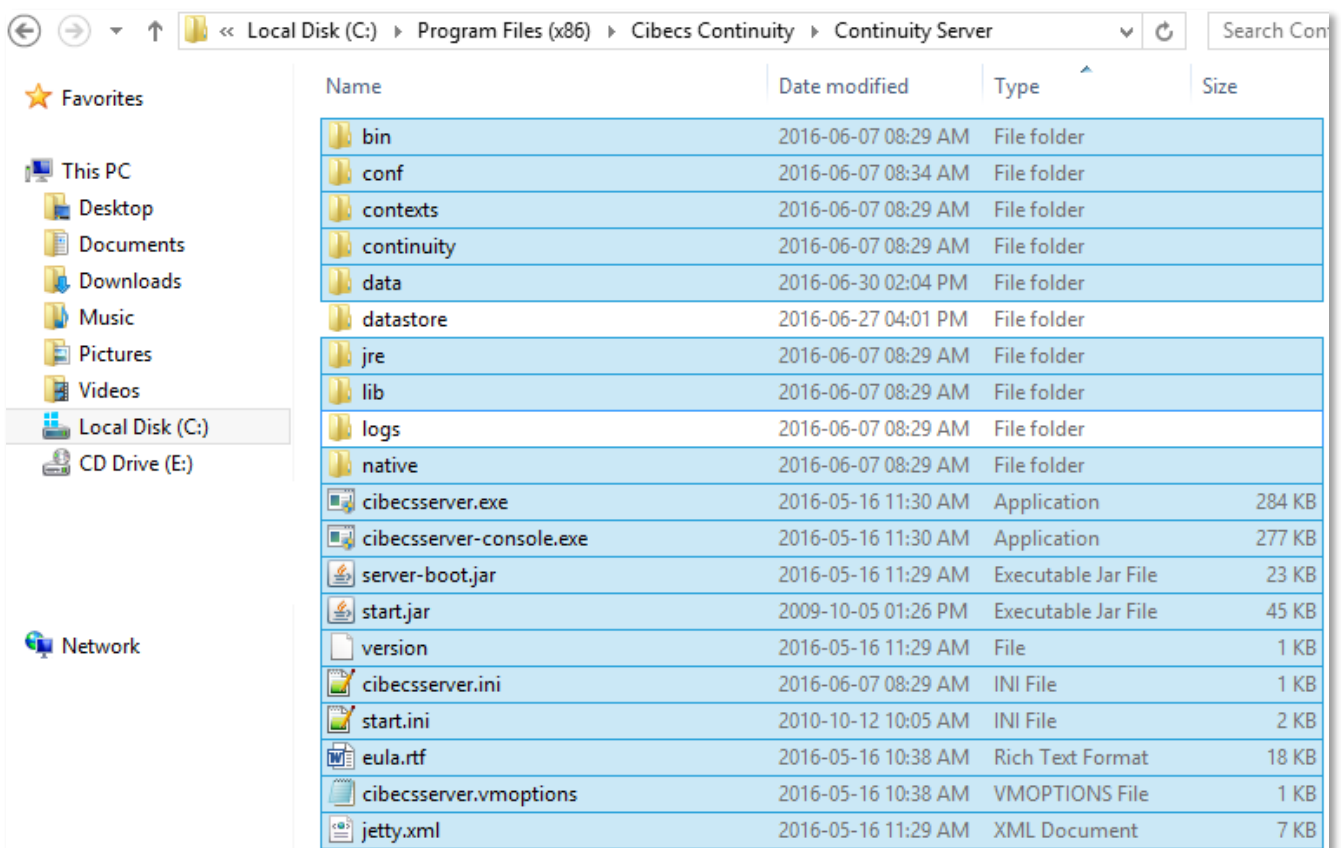
STEP 1

- Stop the Cibecs Server service.
- Create a second Continuity Server folder with a different folder name as shown below:



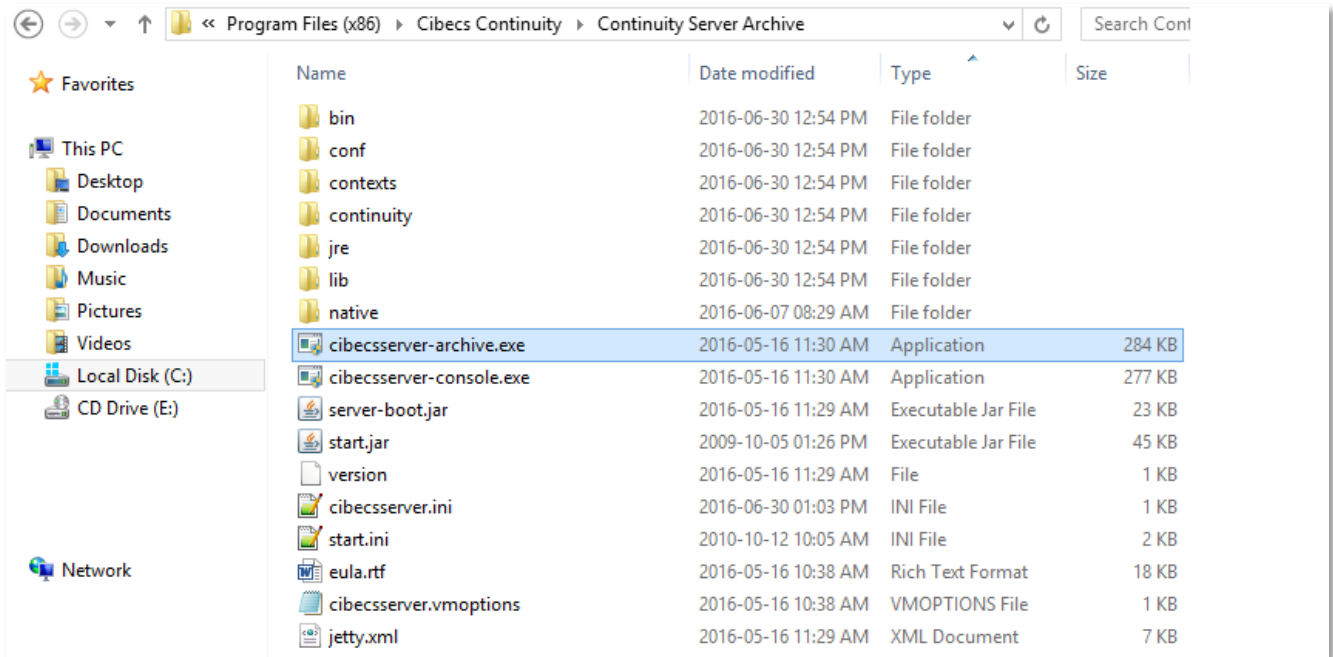
STEP 2

- Copy all the files and folders, except “**datastore**” and “**logs**” from the primary Continuity Server directory to the newly created folder:



STEP 3

- Rename “**cibecsserver.exe**” to something else for instance “**cibecsserver-archive.exe**”:



STEP 4

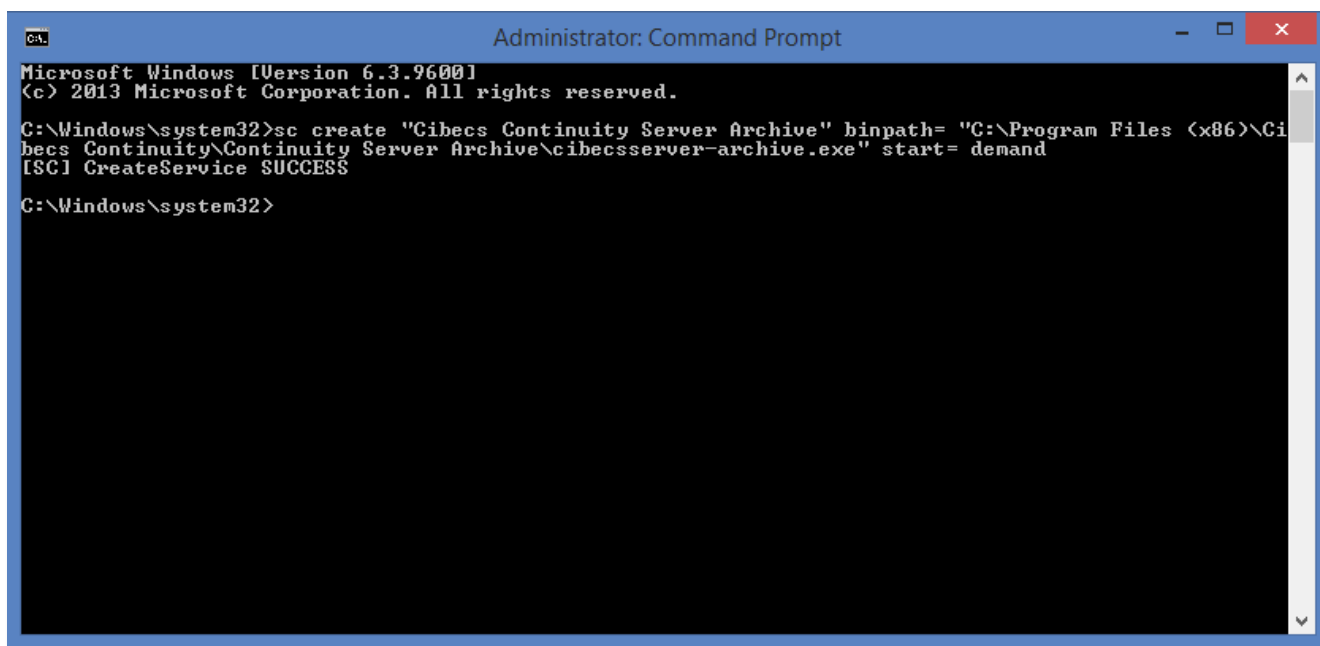
- **NB:** Open the “**cibecsserver.ini**” file and edit the values as shown below (any values can be used, as long as it's different to the main server's settings):

```
[Configuration]
cibecs.businessreport.schedule.day=MON
cibecs.businessreport.schedule.hour=12
cibecs.database.hotcopy.automated.hour=22
cibecs.server.secure.port=8444
cibecs.consolidatedreport.schedule.day=MON
cibecs.consolidatedreport.schedule.hour=12
cibecs.containers.data.dir=C:\Program Files (x86)\Cibecs Continuity\Continuity Server Archive\datastore\
cibecs.database.hotcopy.automated=true
cibecs.database.hotcopy.stop.hour=6
cibecs.max.download.sessions=20
jdbc.networkMode=false
jdbc.networkServerHost=0.0.0.0
cibecs.feedbackreport.schedule.hour=12
cibecs.mail.debug=false
cibecs.max.user.sessions=60
jdbc.networkServerPort=1528
cibecs.mail.connection.timeout=60000
cibecs.technicalreport.schedule.day=MON
cibecs.technicalreport.schedule.hour=12
cibecs.reserved.diskspace=1073741824
cibecs.server.unsecure.port=8081

[Logging]
log4j.logger.com.cibecs.continuity=INFO
```

STEP 5

- Open a command prompt window as administrator and create a second service by executing the following command:

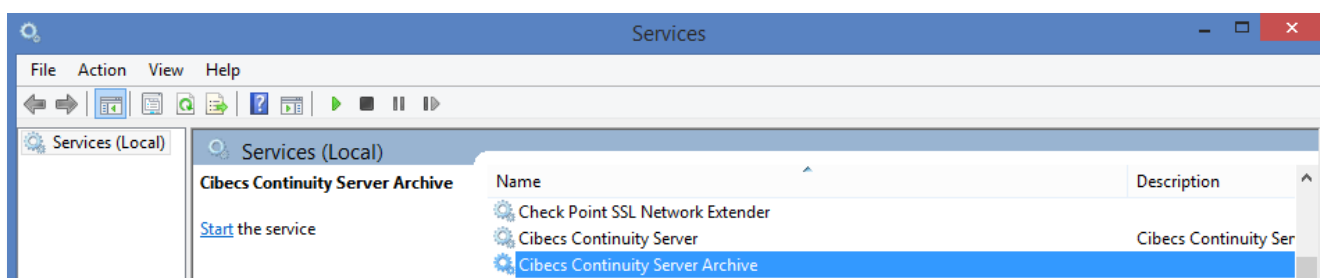


```
Administrator: Command Prompt
Microsoft Windows [Version 6.3.9600]
(c) 2013 Microsoft Corporation. All rights reserved.

C:\Windows\system32>sc create "Cibecs Continuity Server Archive" binpath= "C:\Program Files (x86)\Cibecs Continuity\Continuity Server Archive\cibecsserver-archive.exe" start= demand
[SC] CreateService SUCCESS

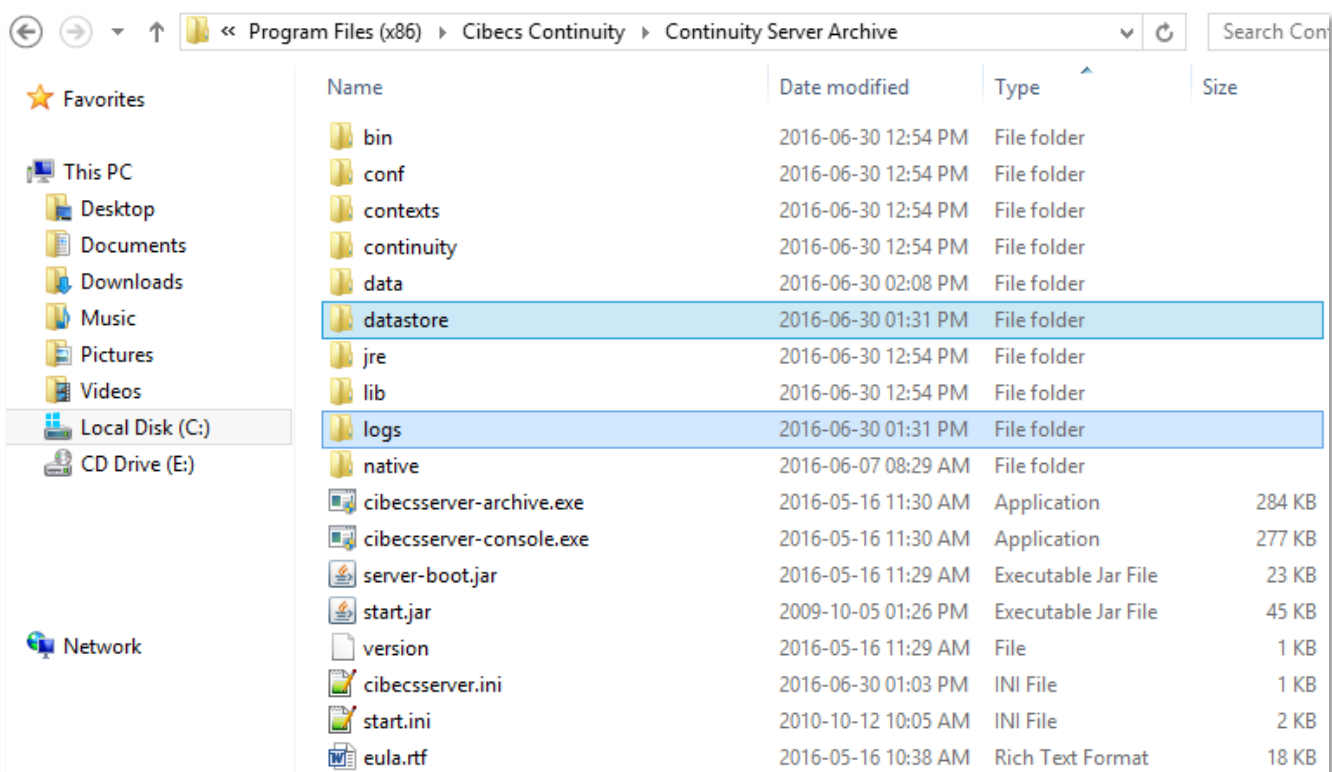
C:\Windows\system32>
```

- You should now see the newly created service:

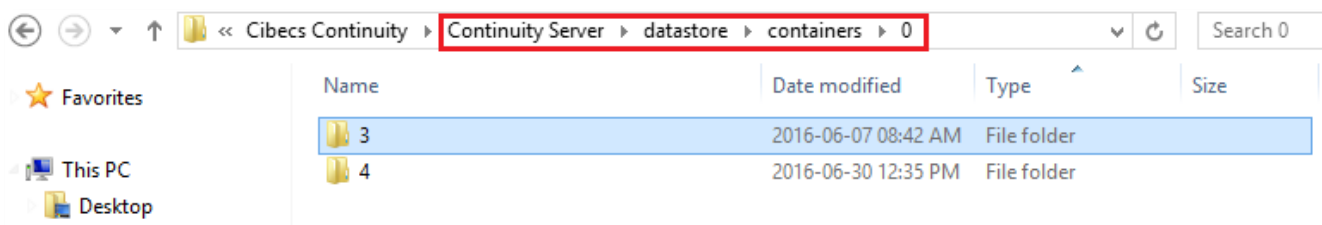


STEP 6

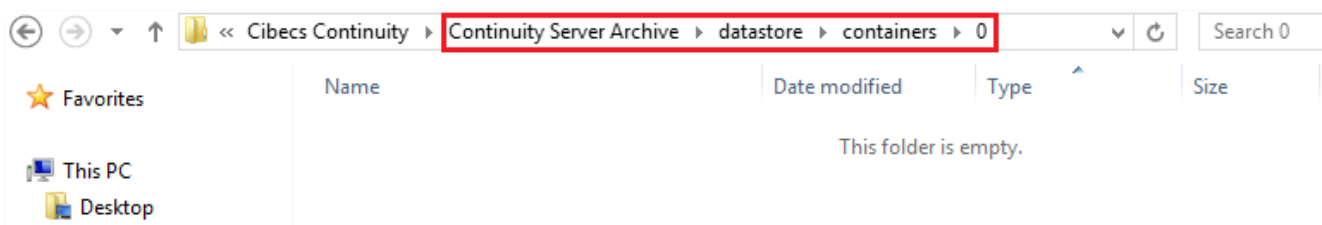
- Start the service so that it creates new “**datastore**” and “**logs**” folders in the second Cibecs Server directory:



- Stop the service.
- After identifying the user IDs that you wish to archive, copy the container for each of the users into the exact same folder structure as the original server:

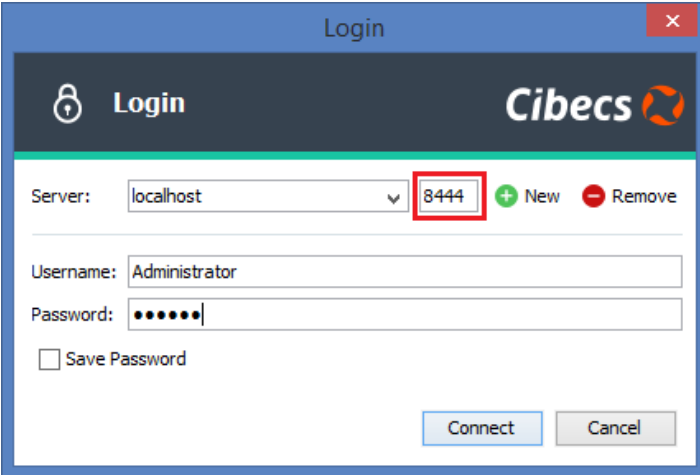


has to be copied to



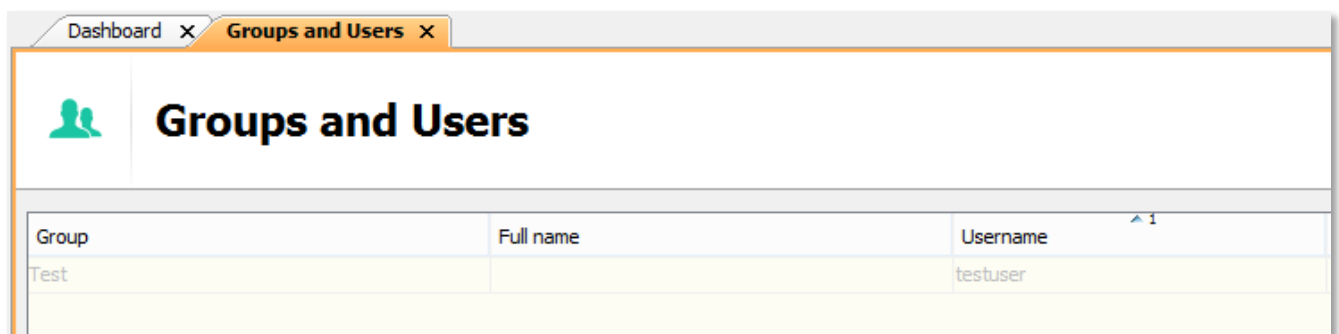
- Start the service again.

- Log on with the Control Center and log into the newly created server on the port that has been chosen:



A screenshot of the Cibecs Login window. The window has a blue title bar with the text 'Login' and a red close button. The main area has a dark blue header with a lock icon, the word 'Login', and the 'Cibecs' logo. Below the header, there is a 'Server:' label, a dropdown menu showing 'localhost', and a text box containing '8444' which is highlighted with a red rectangle. To the right of the text box are green and red buttons labeled '+ New' and '- Remove'. Below these are fields for 'Username:' (containing 'Administrator') and 'Password:' (containing six dots). There is a checkbox labeled 'Save Password' and two buttons at the bottom: 'Connect' and 'Cancel'.

- Verify that you can see the user(s) under the “Groups & Users” tab:



A screenshot of the 'Groups and Users' tab in a software interface. The tab is highlighted in orange. Below the tab, there is a header section with a green icon of two people and the title 'Groups and Users'. Below this is a table with three columns: 'Group', 'Full name', and 'Username'. The table contains one row with the following data:

Group	Full name	Username
Test		testuser

- Test to see if you can restore data.