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|------------------|---|---------------------------------|--|
| KB LEVEL: SVR | Removal of Access Privileges for Separating Employees | KB NUMBER: KB-SVR-2018-03-02 | |

| KB Category: | Request / Physical Access / Door Bio | | |
|--------------|--|-------|----------------|
| Author: | Jerome Bautista | Date: | March 22. 2018 |

| Problem Description: | N/A |
|---------------------------|-----|
| Symptoms and Cause of the | N/A |
| issue: | |

Procedures: Delete Biometric Access

Step 1: Check email from HR for Resigned, Terminated, End of Contract, and Fall-Out employee/s.



Figure 1: Included on the email request is the campaign/department of the employee and effectivity date of deletion.

Step 2: Access the Biometric / Proximity Card Control spreadsheet and update it accordingly.

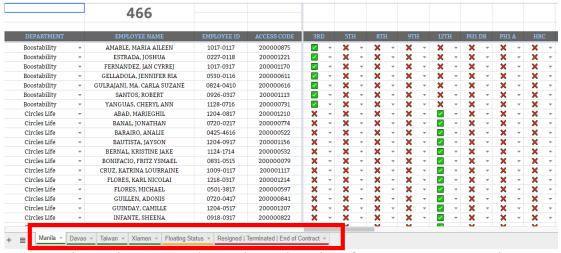


Figure 2: The number on top indicates the total number of active OAMPI personnel.

Step 3: Search for the user then move the entire employee information to the Inactive tab. Select from the drop down as to what access has been deleted.



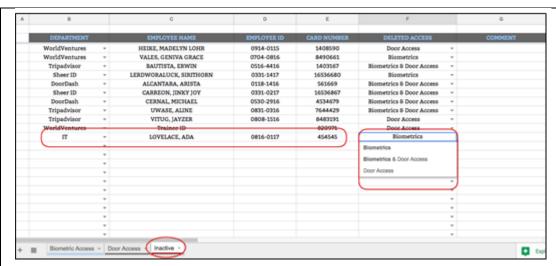


Figure 3: Remove the user's name from the Biometric Access and Door Access tabs.

Step 4: Then, download logs first to back-up the user's Biometric entries. To do this, access the Biometric server via RDP kairos.

Server address: 172.17.0.11 Password: *D*****5

Step 5: Launch Access Control application.

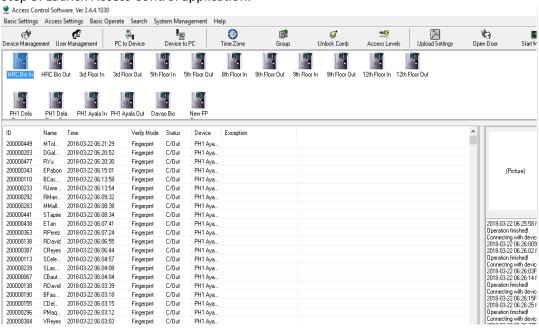


Figure 4.

Step 6: Select "search" on the top of the window pane and select log search.

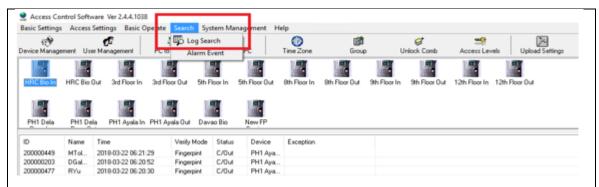


Figure 5.

Step 7: Then, download the employee's logs for the past 30 days. Click on Search -> Log Search, then indicate the date range and click Search.

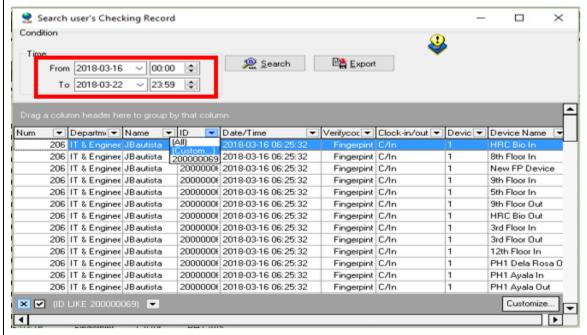


Figure 6. Select the ID filter and make a custom search by entering the Employee ID Number.

Step 8: Once custom filter has been entered, click Export. The Export Dialog box will appear; name the file and save it.

Step 9: Start Export in MS Excel format.

Step 10: Send the back-up file to HR and Finance.



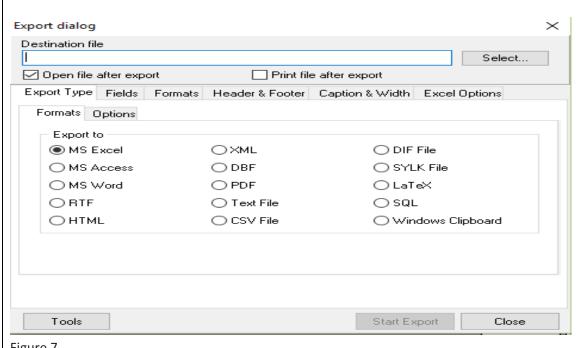


Figure 7.

Step 11: Now, proceed in deleting the user's Biometric profile in the server. To do this, click the PC to Device icon; a pop-up page will appear.

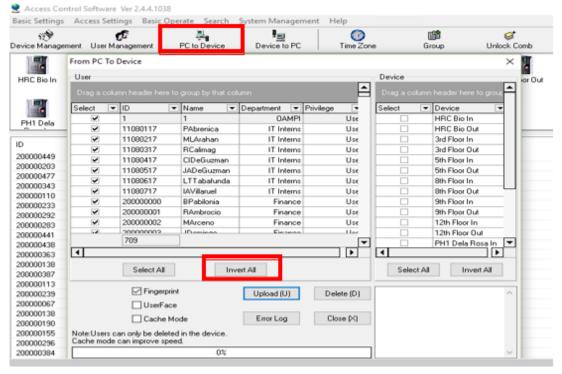


Figure 8: All users are selected by default, so click Invert All to uncheck the selection. Make sure that the Fingerprint checkbox is selected.

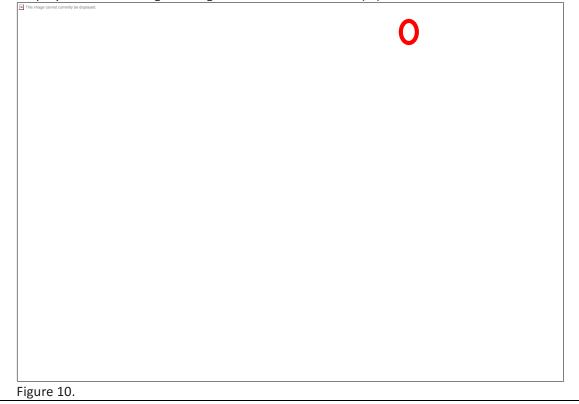
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Step 9: Then, search using the ID filter. Enter the users Employee ID Number and click ok. From PC To Device HRC Bio In HRC Bio Dut 3nd Floor In 3nd Floor Dut 5th Floor Dut 8th Floor But 9th Floor Dut 12th Floor In 12th Floor But ■ 2 (ID LIKE 2000000 Dustonize... PHI Dela Flora Select.All Irroget Al Fingesprint Upload (U) Delete (D) ☐ UserFace Cache Mode Error Log Diose (K) Note: Users can only be deleted in the device. Eachs mode can improve speed.

Figure 9: Select the box and check the appropriate Biometric devices (refer to the Biometric / Proximity Card Control spreadsheet to check the employee's access code). Then, click Delete.

Step 12: Close the PC to Device pop-up page and click on the User Management icon. Search

Employee ID Number again using the ID filter then Delete (-).





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Procedures: Delete Door Access

Step 1: Log in to the the Door Access server via VNC using the credentials

below: Server address: 172.17.0.22

Password: o**r***e

Then, log in to the PC using the **it** account; password is set to **u******3**. Step 2: Launch Access Control application and log-in using the credentials below:

Username: 3080310

Password: **3****1***

Step 3: Click on the PC to Device icon; a pop-up page will appear.

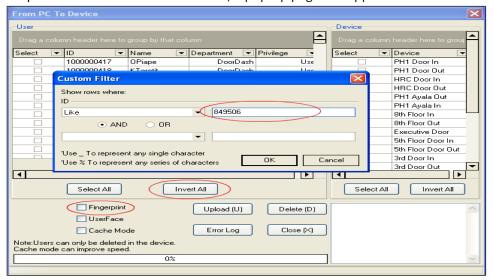


Figure 11: Click Invert All to uncheck the selection make sure to uncheck the Fingerprint option.

Step 4: Then, search the Card Number using the ID filter. The Card Number can be identified by tapping the proximity card on the device.

Step 5: Select the user and check the appropriate Door Access devices, then click Delete.

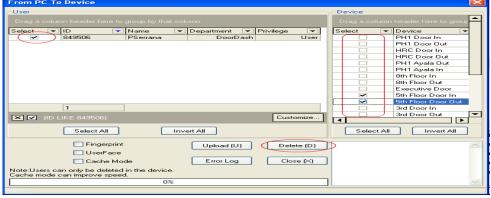


Figure 12



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Step 6: Close the PC to Device pop-up page and click on the User Management icon. Search the Card Number again using the ID filter then Delete (-).

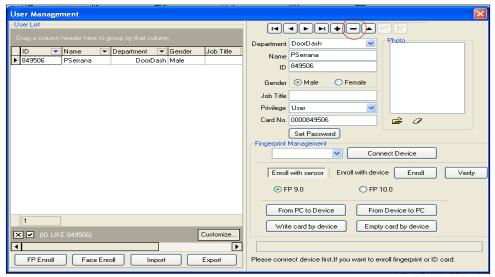
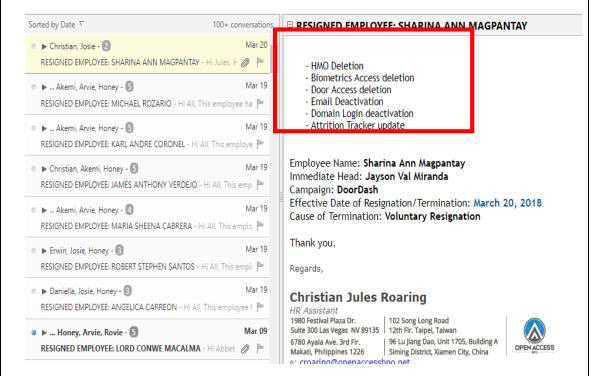


Figure 13

Procedures: Zimbra Email Deactivation

Step1: Check email from HR for Resigned, Terminated, End of Contract, and Fall-Out employee/s. request for email deactivation.



Step2: Access Zimbra Administration https://mail.openaccessbpo.net:7071/zimbraAdmin/



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Figure 14: Login Administrator account.

Step3: Search requested account to be de-activated in the search box

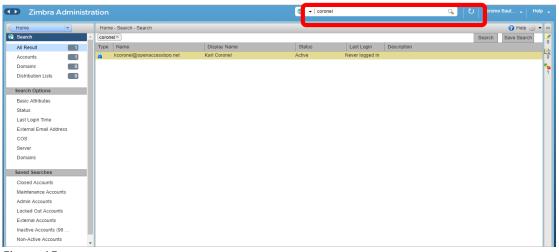


Figure 15.

Step4: Right click on the user account "select edit"

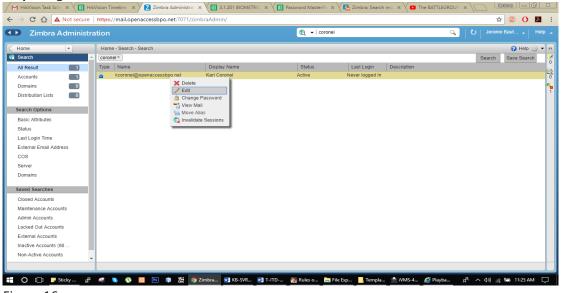


Figure 16.

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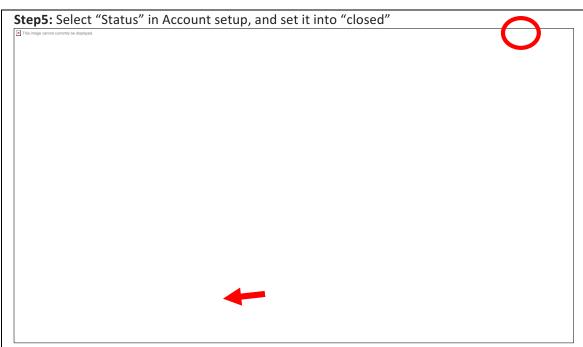


Figure 16.1: Press "Save" button to apply changes.

Procedures: Disable NT Login

Step 1: Log in to Hercules (172.17.1.1) using your admin credentials via RDP.

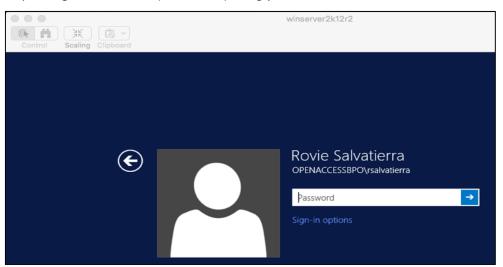


Figure 17

Step 2: Launch the Server Manager from the Start menu. Go to Tools and select Active Directory Users and Computers.



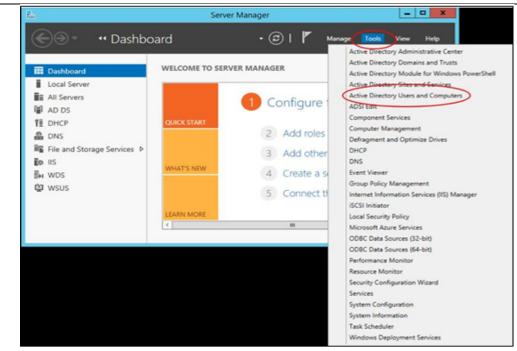


Figure 18.

Step 3: All campaigns and departments are listed. Click on the relevant Organizational Unit.

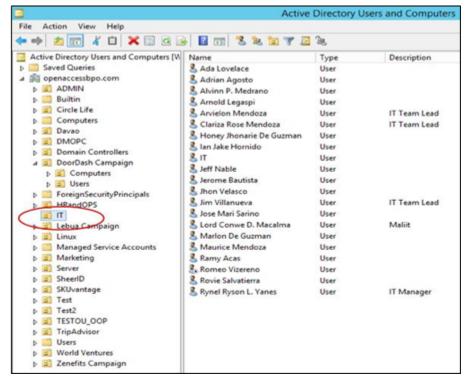


Figure 19: Each employee is added to their respective organizational unit.

Step 4: Right click on the user's name and select Properties. From the Properties page, go to the Account tab and check on the box selection "Account is disabled." Click ok to complete.

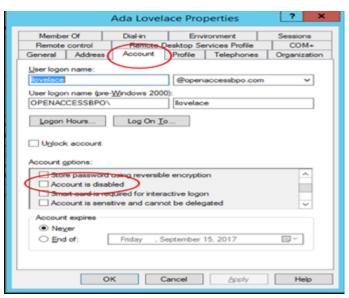


Figure 20.

Procedures: VICIDIAL login deactivation

Step1: Login to http://208.74.77.167/vicidial check user account for Resigned employee's if they have an existing login account.

Username: *d***n

Password: *n*******r5

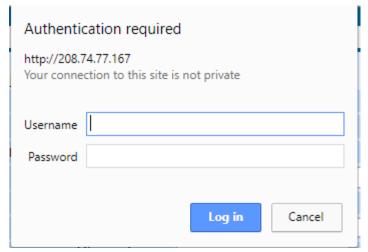


Figure 21.





Figure 22. Select highlighted user account.

Step 3: Select dropdown button beside "Active" and select "N" to deactivate account.

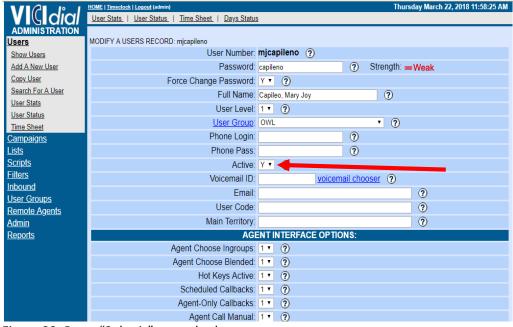


Figure 23. Press "Submit" to apply changes.

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Verification:

Verification for Biometrics:

Sample

Step 1: Access the Biometric server via VNC.

Step 2: Click on User Management and search for Employee ID 200000534

(BIDO, ALEXANDER JOSEPH) using the ID filter.

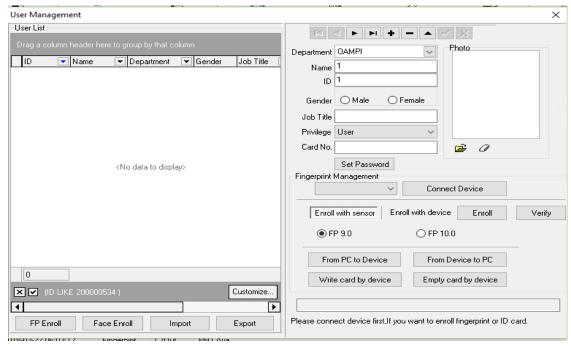


Figure 24.

Step 3: Biometric entry is no longer in the system; no result is showing for the defined Employee ID Number. This means that the employees information was successfully deleted from the biometric devices and from the server.

Step 4: Checked both devices on 8th Floor and logged in as administrator. Go to User Management > All Users > search for Employee ID 0502-3416 (BIDO, ALEXANDER JOSEPH) - no search result.

Verification for Door Access:

Step 1: Connect to the Door Access server via VNC.

Step 2: Click on User Management and search for Card Number 7068927 (DPasqualini) using the ID Filter.



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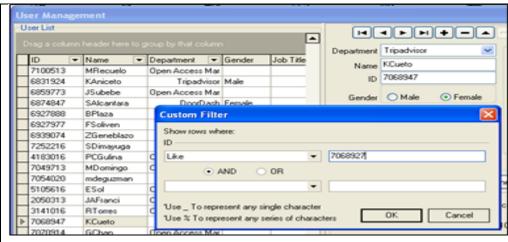


Figure 25.

Step 3: Door Access info is no longer in the system; no result is showing for the defined Card Number. This means that the card access of the employee was successfully removed.

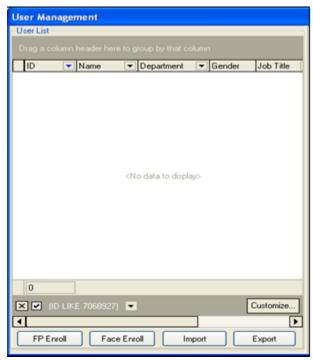


Figure 26.

Step 4: Tapped the proximity card on the door access devices at 8th floor, and entry was denied.



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Verification for NT Log In:

Sample

Step 1: Access Hercules (172.17.1.1) via RDP.

Step 2: Launch the Server Manager from the Start menu. Go to Tools and select Active Directory Users and Computers.

Step 3: Click on the relevant Organizational Unit. Right click on the user's name, and you should see from the drop-down selection the option to enable account. That selection only shows for disabled accounts.

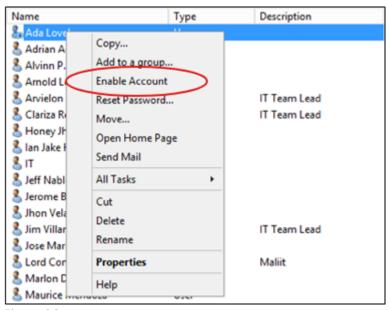


Figure 26.

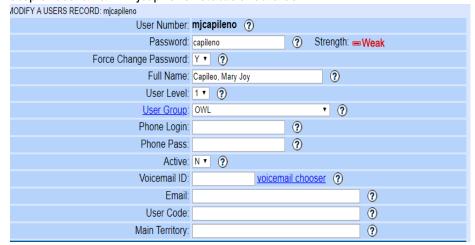
Verification for VICIDIAL login:

Sample

Step 1: Access 208.74.77.167/vicidial

Step 2: Select "show user"

Step 3: Search ex. "mjcapileno" status should be - "N"





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