## **Summary**

This article provides information about 4th level interface added for Active Directory Users. It explains how to access/login to the interface and change password.

## **Applies To**

Applies to MachPanel v7 and onwards.

## **Details**

Any Active Directory User created under MachPanel will get details about accessing the interface to login and change the Password via Email when their account is created.

Below is an example of email generated when a CRM user is created via MachPanel:

company123 <a href="http://company.com">http://company.com</a>

Date: 5/22/2012 7:32:02 AM

• Check **Login as End user** at Login screen of MachPanel as shown below:

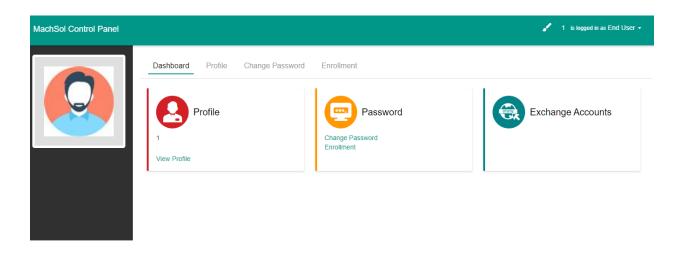


Now user can login to change password using credentials, Use **Primary Email** to access 4rth level user interface other wise you will face error:

Authentication Failed Couldn't find active account with provided user name

• URL: <a href="http://cp.providerdomain.com">http://cp.providerdomain.com</a>

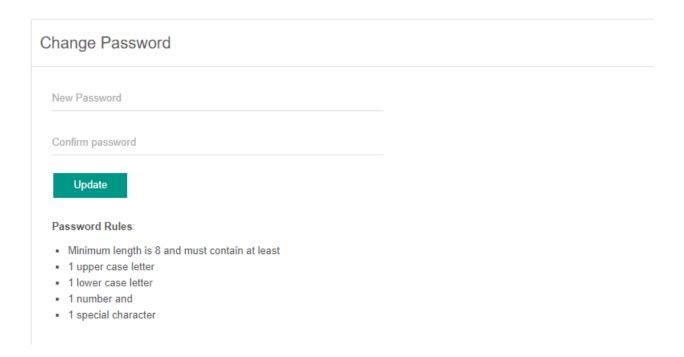
- Sign-in name: testuser@crmclientdomain.com
- Password: MyNewP@ssw0rd



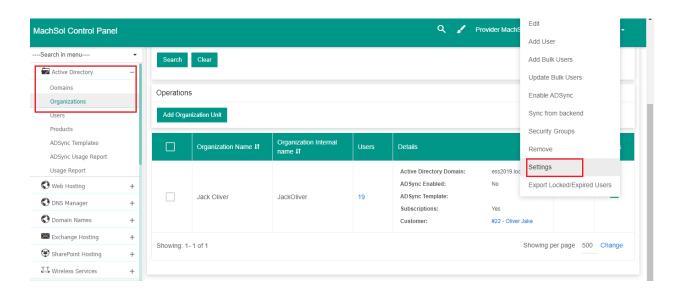
There are two options for password.

- 1. Change Password
- 2. Enrollment

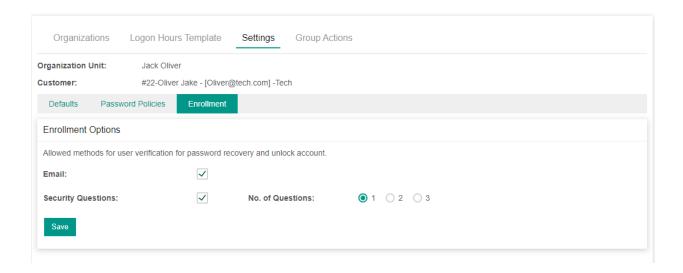
Click change password to set new password and update.



For Password Recovery you have Enrollment options which can be set under Organization Setting as shown below:

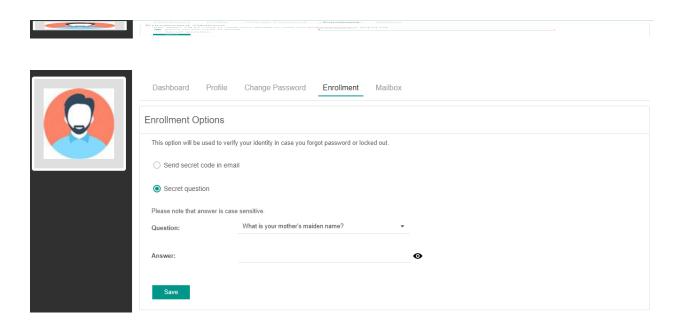


Under Enrollment menu you can set Enrollment option of Password Recovery for 4th level AD user



By login as 4th Level AD User you can Click Enrollment for Password Recovery

- 1. Send secret code in email
- 2. Secret question

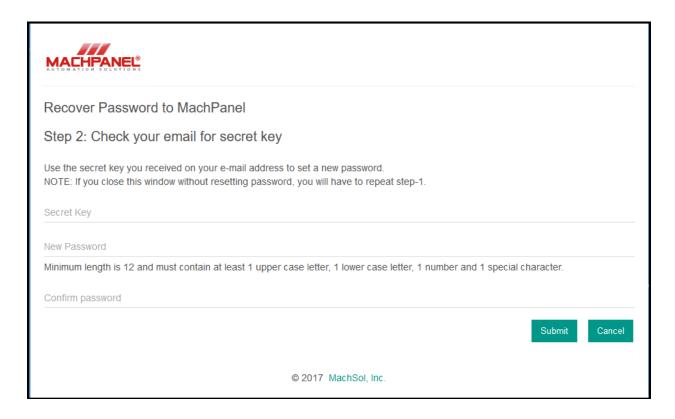


You can use Forgot Password option for End\4rth level user.





If you have selected "Send secret code in email" then you will see this interface



If you have selected "Send secret code in SMS to mobile number" then you will see this interface



If you have selected "Send question" then you will see this interface



## MachPanel Knowledgebase

 $\underline{https://kb.machsol.com/Knowledgebase/50315/4th-level-interface-for-Active-D\dots}$