

TECH
mahindra

Dear Kavali Sairam,

Thank You for contacting TIM Service Desk
We are pleased to inform you your request for LAN password reset has been accepted.

Your new Password is **S!g34J\$qq@9nN**

Please Note:

For security reason TIM would recommend to change the password at the first logon

Steps to change password :

Outside TechM LAN and Client Network

<https://account.activedirectory.windowsazure.com/ChangePassword.aspx>

Additionally we request you to Register yourself to <https://aka.ms/ssprsetup> for resetting your Login password In case if you have forgotten your password. Once you have registered, you can visit <https://passwordreset.microsoftonline.com/> to reset your password.

Kindly ensure that Multi-Factor Authentication is in place for all your accounts while accessing apps like Twingo, Timesheet etc ... as it adds more security to your TechMahindra Login Credentials.

On TechM LAN

Log in to your Machine using the newly received password and Press ATL+CTRL+DEL on your Keyboard and click on Change password Option.

ATT users to note password once reset would not be able to change for next 30 Days.

In case you have any queries / clarifications, please call us at our TIM Service Desk numbers,

From all Tech Mahindra Offices in (India/Europe) as Extn	: 7799
From outside all Tech Mahindra India Offices	: (+91) 20 6726 1818
From Americas (US, Canada etc.)	: (+1) 844 846 4357
From Europe International(UK)	: (+44) 190 855 3500
From Belgium	: (+32) 289 102 04
From Netherlands	: (+31) 207 956 599
From Australia	: (+61) 180 089 3491
From Hungary	: (+36) 199 972 08
From Mexico	: (+52) 332 992 3472
From Germany	: (+49) 341 697 897 39

Or write in to Timservicedesk@techmahindra.com. Please do not reply to this email.

DISCLAIMER: This communication is confidential and privileged and is directed to and for the use of the addressee only. The recipient if not the addressee should not use this message if erroneously received, and access and use of this e-mail in any manner by anyone other than the addressee is unauthorized.

Thanks,
TIM