

Eight things you need to know when moving to Cloud-based Telephony

Overcoming the challenges that can be encountered whilst migrating telephony into the Cloud is paramount to success. Following a process and considering using some automation will provide a great end result.

If you are moving your telephony environment into the Cloud here are eight things which you will need to consider:

Access level control

Having the ability to control the level of administration access for Cisco Voice or Microsoft Teams Voice to different individuals.





2 Step by step process

Being able to control the speed (when to do it, start/stop) of a migration process in case of unforeseen circumstances.

3 Autonomous management

Having the ability to continue to manage Cisco Voice and Microsoft Teams Voice environments autonomously throughout a migration process.





4 Migration security

The need to securely control all changes in a Cisco Voice or Microsoft Teams Voice environment into the cloud.

5 Reduction of required scripting

The need to reduce the time-consuming creation of Microsoft PowerShell scripts for the voice environment.





Simplifying voice delegation

The need to simplify the complicated process of implementing Microsoft Teams Voice delegation.

Elimination of human error

Avoiding the inevitable by using a system whereby an administrator no longer needs to access Cisco Unified Communications Manager, Microsoft Cloud Tenant, on-premise Active Directory and execute extensive scripting.







Efficiently manage a business by having easy access to a detailed overview of all kinds of communications in the telephony environment, whether on-premise or in the cloud.

To find out more about migration solutions contact Flexcom today

sales@flexcomlabs.com www.flexcomlabs.com +352 26 15 11 1