



THE QUICKEST, EASIEST WAY TO DELIVER REMOTE DESKTOP SERVICES IN AZURE



KEY USE CASES

IT CAPEX TO OPEX

Offer cloud services with no up-front costs and low on-going expenses to help your customers transform their IT CAPEX to OPEX.

LEGACY APPLICATIONS

Mobilize line of business and legacy applications to give users access from anywhere. Enable Bring-Your-Own-Device to increase productivity for the modern, mobile workforce.

REMOTE WORKSPACE

Deliver desktops with apps, data, and services on any device. Lower the overall cost of desktop support and management while meeting required security and industry compliance.

A BUNDLED SOLUTION

Bundle your desktop solution with additional Microsoft services, such as Office 365, SharePoint, Backups, etc. to maximize your Monthly Recurring Revenue in the cloud.

WHY PARTNER WITH MYCLOUDIT?

DRIVE MONTHLY RECURRING REVENUE IN AZURE

Delivering desktops and applications in the cloud is a quick, easy way to drive a steady revenue stream for MSPs. The MyCloudIT platform takes care of the provisioning and management process, so you can spend more time growing your business.

MANAGE EVERYTHING FROM A SINGLE DASHBOARD

The MyCloudIT platform automatically integrates with multiple Azure services (Office 365, Backups, Azure Schedule, Monitoring, etc.), Azure subscription management, and even customer billing – all from a single pane of glass. We promise you'll never have to go to Azure portal!

NO NEED TO RETRAIN YOUR STAFF

MyCloudIT provides flexible automated architecture for remote desktop and remote app deployments based on the number of users and compute requirements. Need a custom deployment? Our Azure experts are available to help meet all your needs.

BECOME A TRUSTED CLOUD ADVISOR

With MyCloudIT, there's no need for up-front investments or Azure expertise to start selling cloud services. Contact us today to schedule a demo and learn how you can offer new services in the Microsoft Azure cloud.

Learn more: www.mycloudit.com

Email Brian.Garoutte@MyCloudIT.com to schedule a live demo!