

1

Create a QuickBooks hosting service in Azure

- Do your customers prefer the desktop version of QuickBooks to the online version? Host any version of QuickBooks in Azure and publish it to users as a RemoteApp or full desktop.



2

Set up RemoteApps and publish them to your on-premises PCs as a streamed application

- Host any app – such as QuickBooks and Sage – in Azure and publish it as a RemoteApp to end-users.
- Migrate legacy Windows applications to Azure and publish them to end-users.



3

Offer Desktop-as-a-Service (DaaS) to your clients and stream desktops to old PCs or thin clients

- Convert end-of-life machines and extend their use by repurposing them and offering DaaS.
- Set up new offices without large capital investments in new PCs. Use lower-cost thin clients with virtual desktops instead.



4

Host your SMB customers entirely in the cloud with virtual desktops and servers

- Do more than just DaaS. Host the entire IT infrastructure in Azure, including domain controllers, file servers, and application servers.

