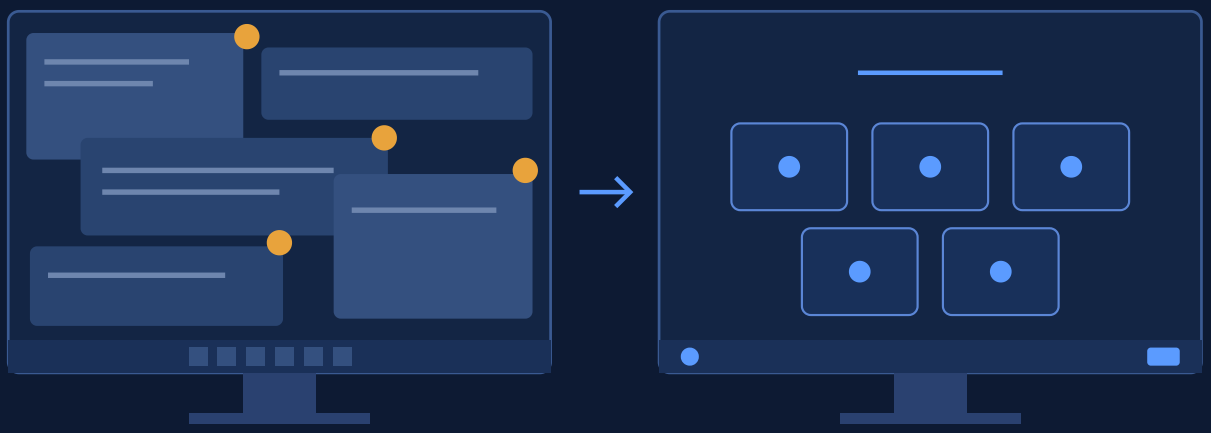
CloudBridge

BUYER DECISION GUIDE · SECURECLIENT + RMM

Turn the PCs you already own into secure, locked-down endpoints.

A secure, locked-down front door to your cloud workspaces and apps. No hardware refresh. No inbound ports.



Crowded Windows desktop

SecureClient front door

Same Windows PC · cloud workspaces + approved local apps

Don't Re-image, Re-Imagine

Inside
Thin-client endpoints, same PCs

Inside
Why it matters

Inside
Five deciding questions

Skip the thin client. Keep the PC.

Existing Windows PCs become thin-client-style endpoints for your cloud desktops, without buying thin client hardware or reimaging to a Linux thin OS. CloudBridge keeps the Windows install already on the desk. No hardware refresh. No inbound ports.

Why it matters

01
Deploy in minutes, not days.

02
Keep using the knowledge your IT team has invested 30+ years in.

03
Put the devices you already have to better use.

04
Remove the clutter, keep it simple.

05
Improve performance and reliability, and reduce issues.

Every major EUC platform

SecureClient is a secure, locked-down front door to the cloud workspaces your people use, plus the approved local apps they still need:

Citrix | Azure Virtual Desktop | Windows 365 | Omnissa | Parallels | Amazon WorkSpaces | Workspot | Google | and more

Centrally managed

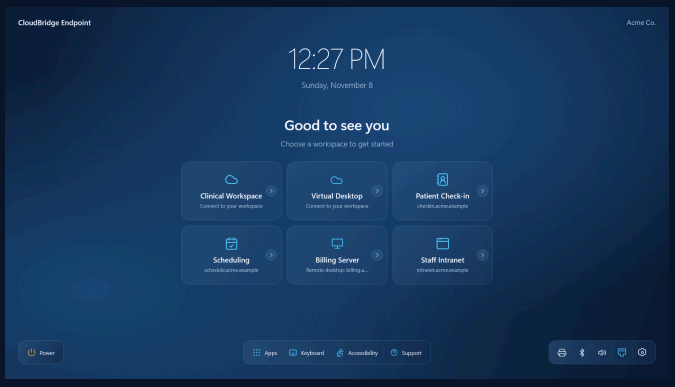
Every front door is set from CloudBridge Client Manager. Works with or without Intune.

Local apps included

Microsoft Kiosk Mode (Assigned Access) doesn't allow local apps. SecureClient puts approved local Windows apps right beside your cloud desktops.

What changes and what doesn't

STAYS	CHANGES
The PC hardware	Users start at a locked-down front door
The existing Windows install	Cloud desktops and approved local apps in one launcher
Your team's Windows know-how	No thin client purchase, no Linux thin OS reimage



The same Windows PC, now the front door to every workspace.

DECIDE WITH EVIDENCE

Five questions that settle it.

01 Are you about to buy thin client hardware?

If the PCs on the desk still run well, turn them into locked-down endpoints for your cloud desktops instead. Put the devices you already have to better use.

02 Which cloud workspaces do your people open every day?

Citrix, Azure Virtual Desktop, Windows 365, Omnissa, Parallels, Amazon WorkSpaces, Workspot, Google: list them. Each one becomes a tile on the SecureClient front door.

03 Which local apps still have to run on the PC?

Microsoft Kiosk Mode (Assigned Access) doesn't allow them. SecureClient shows the approved apps your admins deploy and manage, next to the cloud desktops, and only those.

04 Would a reimage cost you more than it fixes?

A Linux thin OS means wiping the PC and learning a new platform. CloudBridge keeps Windows, so your team keeps using the knowledge it has invested 30+ years in.

05 Do you want one console for the fleet?

CloudBridge RMM pulls health, policy compliance, updates, app deployments, alerts and Defender status into one view, on servers and workstations.

FROM
$89
PER DEVICE,
FIRST YEAR

Renews at half price.

CloudBridge RMM + SecureClient. The RMM runs on servers and workstations and can replace your existing RMM. SecureClient goes on the workstations you choose. All supported Windows versions except Windows 11 Home. Available Jan 1, 2027.

DEVICES PER ORDER whole order, per device	1–249	250–499	500–999	1,000+	5,000+
FIRST YEAR	$89	$82	$76	$69	Contact sales deets@cloudbridgermm.com
RENEWAL, PER YEAR	$44.50	$41	$38	$34.50	
3-YEAR TOTAL	$178	$164	$152	$138	

✓ Existing Windows PCs ✓ Every major EUC platform ✓ Remote + local apps
✓ Works with or without Intune

See it on your own PCs: deets@cloudbridgermm.com · cloudbridgermm.com

Don't Re-image, Re-Imagine