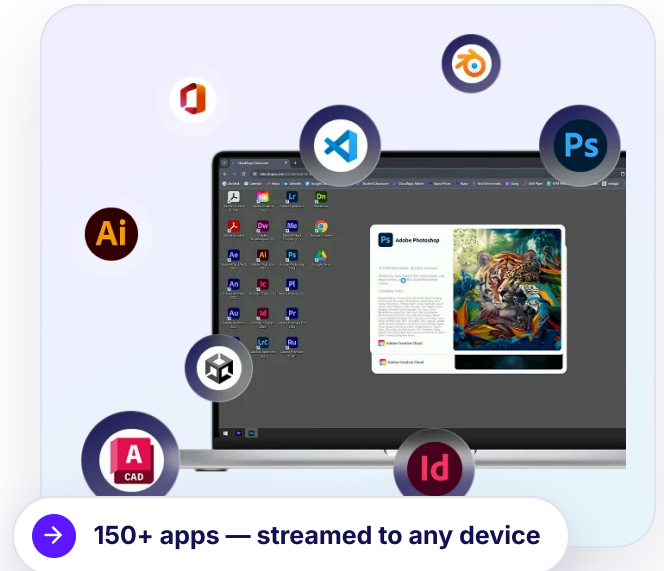


Optimize learning without refreshing devices.

A fully managed virtual learning platform that streams 150+ industry-grade applications — Adobe Creative Cloud, AutoCAD, SolidWorks, Unity, and more — through any browser, on any device. No new hardware. No local installs. No VDI complexity.

Calculate your district's savings

See how it works



3–5×

Longer useful life for existing devices

150+

Industry-grade apps streamed through the browser

\$0

New hardware required for most deployments

STREAMED APPS INCLUDE



AUTODESK

Office 365

chrome

+150 more

One platform. Lower cost, broader access, real career skills.



01 — DEVICE LIFECYCLE & COST

Make the devices you own last years longer

Stream compute-heavy apps from the cloud so aging Chromebooks, laptops, and PCs keep performing. Districts extend device lifecycles by 3 to 5 years, deferring \$300–\$500 per-device replacement costs and redirecting that budget toward programs and staffing.



02 — STUDENT ACCESS & EQUITY

The same experience at school and at home

Every student gets the same experience regardless of device age, model, or location. Persistent profiles retain settings, files, and app access across sessions — so a student picks up exactly where they left off. **27% of CloudApps sessions happen after school hours.**



03 — CTE & CAREER READINESS

Professional tools, on every student's device

Give CTE students access to the same professional software used in the workforce — Adobe Creative Cloud, AutoCAD, SolidWorks, Unity, and 150+ more. No high-end hardware, no lab scheduling bottlenecks. Students build real skills and track progress toward industry certifications.

WHAT THE SAVINGS ACTUALLY LOOK LIKE

Switching from hardware refresh cycles saves up to 70% on annual CTE infrastructure.

Below is one real example: a mid-size district with 630 CTE workstations serving 12,488 students across 24 schools. Your actual savings depend on enrollment, device count, and refresh cycle.

\$1,048,017 4-Year Net Savings vs. full hardware refresh	53% Annual Cost Reduction in this example district	\$333 Saved Per Student across the 4-year contract
COST ITEM	HARDWARE REFRESH	ITOPIA CLOUDAPPS
Workstations & peripherals	\$1,449,000	\$0
Deployment & setup	\$31,500	\$0
Maintenance (4 years)	\$126,000	\$0
Facility overhead (4 years)	\$378,000	\$0
Licensing (4 years)	\$0	\$934,983
4-Year total	\$1,984,500	\$936,483
4-Year net savings		\$1,048,017

In this example, the district converted a \$1,984,500 capital expenditure into a predictable annual operating cost of \$233,746 — saving 53% year over year. Every district's numbers are different. Build your own model at itopiaroi.com.

A board-ready savings model in under two minutes.

The calculator accounts for your enrollment, CTE seat count, current hardware footprint, and refresh cycle to produce a model you can take straight to your finance team.



District-specific savings model

Enrollment, device count, and refresh cycle translated into real dollar figures.



4-year cost comparison

Hardware refresh total vs. itopia CloudApps side by side, line by line.



Per-student economics

Annual and 4-year savings broken down to the student level for budget conversations.



Board-ready PDF export

A formatted presentation document your team can bring directly to leadership.

HOW IT WORKS

Three steps. The browser does the rest.

1

Students log in to any device

Chromebook, laptop, iPad, older PC — the browser is the only requirement. Sessions launch instantly with no provisioning wait.

2

Apps stream from itopia's cloud

Compute-heavy software runs in the cloud, not on the device. Automated scaling handles performance spikes with zero IT intervention.

3

IT stays in control, teachers stay focused

Centralized app deployment, persistent user management, live classroom dashboards, and built-in compliance — all from one platform.

BUILT FOR IT. DESIGNED FOR EDUCATORS.

One platform that works for the people who run it — and the people who teach with it.

IT benefits

- ✓ **Stream apps securely through the browser**
No desktop installs or high-end devices required.
- ✓ **Centralized deployment & management**
Persistent user profiles and performance monitoring in one place.
- ✓ **Automated cloud scaling**
Supports compute-heavy CTE apps with zero IT disruption.
- ✓ **Extend device life & maximize ROI**
Avoid costly lab refreshes and reallocate budget toward students.
- ✓ **Built-in security & compliance**
Protect student data without adding IT workload.

Instructor benefits

- ✓ **150+ industry tools from any device**
Adobe, AutoCAD, SolidWorks, Unity, and more for CTE and career readiness.
- ✓ **Persistent, always-on sessions**
Students pick up where they left off, every time, on any device.
- ✓ **Real-time classroom monitoring**
Track app usage and engagement, guide virtual sessions, personalize instruction.
- ✓ **Flexible, anywhere learning**
Cloud-based access supports 1:1, hybrid, and at-home learning equally well.

The same professional software the workforce uses

Streamed to Chromebooks and aging hardware — no lab, no local install.



AUTODESK

Office 365

Technology leaders are already making the switch.

“

itopia has been tremendously helpful in providing students what they need, regardless of what our learning mode is.

Adam Kurth · Director of Technology & Innovation

AutoCAD + Adobe CC on Chromebooks

“

The solution allowed us to take pressure off our aging Windows infrastructure and spend resources helping students learn valuable technical and creative skills.

Joel VerDuin · Chief Technology Officer

Adobe CC + SolidWorks on Chromebooks

“

With itopia, we don't have to wait for the technology department to figure things out.

Caitlin Merto · CTE Teacher

AutoCAD + Adobe CC on Chromebooks

See what CloudApps could save your district.

The itopia District ROI Calculator takes your enrollment, device count, and refresh cycle and builds a customized savings model — complete with a board-ready PDF you can bring directly to leadership.

[Calculate your savings in under 2 minutes](#)

www.itopiaroi.com

The example in this document was generated by the same calculator.