ProjectX

WORKPLACE · DATASHEET

Every device managed. Every rollout pilot-first. No standing admin.

Every managed device in one inventory, rollouts that go pilot-first, and temporary admin rights that expire on their own — device management with the controls your security team would ask for.

Why teams choose it

01
One inventory, no twins
Re-enrolling or reinstalling a device reuses its existing record, so your fleet count is the truth — and you are never billed twice for the same machine.

02
Pilot first, always
New settings roll out to a pilot ring before the fleet, and any device drifting from the baseline is flagged — a bad change cannot take down a thousand machines at once.

03
No standing local admin
Temporary admin rights are granted per task, approved by a second person, and expire on their own. Privilege becomes an event with a record, not a permanent state.

04
Deployments that resume, not restart
An interrupted provisioning deployment picks up where it stopped — never starts over, never runs twice against the same device.

In numbers

480
minutes at most for one elevation, and it expires by itself

1
record per device, however many times it is reinstalled

200
devices at most in one migration wave, each with its own outcome

What it does

Stable managed-device inventory

Re-enrolling or reinstalling a device reuses its existing record — no duplicate fleet entries, and no second daily charge for the same machine.

Reimage a laptop and it comes back as itself: the enrolment reuses the existing record, so the fleet count stays the truth and the same machine is never billed twice.

Rollout rings and baseline drift

New settings roll out to a pilot ring first, and any device that drifts from the baseline is flagged before a broad rollout.

Every change goes to a pilot ring before the fleet, and devices drifting from the baseline are flagged as they drift. A bad setting surfaces on ten machines, not a thousand.

Replay-safe provisioning deployments

An interrupted deployment resumes where it stopped instead of starting over or running twice.

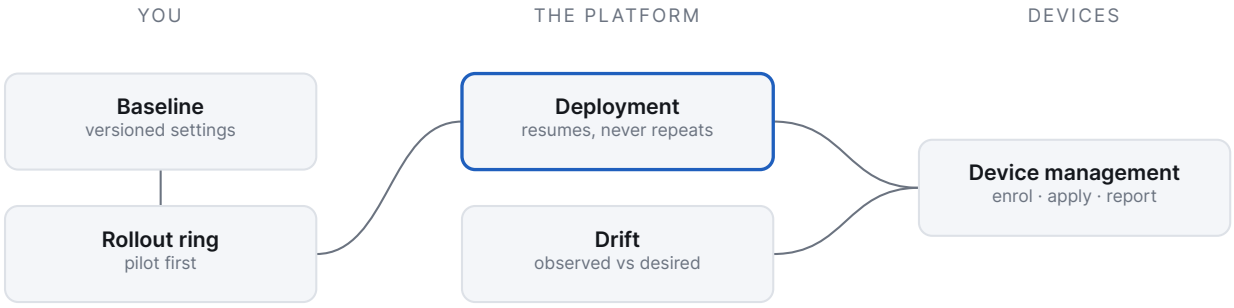
A laptop that loses power halfway through provisioning resumes where it stopped when it comes back. The deployment never starts over and never runs a step twice against the same device.

Time-boxed privilege elevation

Temporary admin rights are granted per task, approved by a second person, expire automatically and can be revoked at any moment — no standing local admin.

A user requests elevation for a task, a second person approves it, and the rights expire on their own. Anything granted can be revoked at any moment, and every grant leaves a record.

How it fits together



A baseline is published as a version and assigned to a device through a ring, pilot first. The platform deploys through the device-management system and compares what the device reports with what the baseline asks for.

In the console

Workplace

northwind every workspace

Stable endpoint identity, pilot-first policy, drift, deployment and time-boxed privilege. Active device days prorate into device-months on the same credit invoice; reinstalling a known device does not double its charge.

Managed fleet

Provider and hardware identity remain stable through hostname changes and reinstalls. Drift compares observed settings with the assigned versioned baseline.

Device	Owner	Platform	Provider	State	Baseline drift	Metered days
NW-LT-0163 nw-lt-0163	c.moreau	windows	intune-simulator	active	matches baseline	1
NW-MB-0157 nw-mb-0157	h.nakamura	macos	intune-simulator	active	matches baseline	1
NW-LT-0142 nw-lt-0142	s.iyer	windows	intune-simulator	active	matches baseline	1
NW-MB-0021 nw-mb-0021	r.silva	macos	intune-simulator	active	matches baseline	1
NW-LT-0170 nw-lt-0170	l.brandt	windows	intune-simulator	active	firewall: missing, screen_lock_minutes: changed	1
NW-LT-0188 nw-lt-0188	a.ferreira	windows	intune-simulator	active	matches baseline	1

The managed fleet, with drift from the baseline named per device. Screens shown with demo data.

Rings and baselines

Ordered rollout rings and tenant-reviewed, versioned settings. Original platform templates only; external baseline licensing remains a separate review.

No rollout ring exists.

No policy baseline exists.

Rollout rings, pilot first, and the versioned baselines devices are held to. Screens shown with demo data.

Deployments and elevation

Provider outcomes, attempts, task approvals and revocation remain visible; a pending or failed provider call never looks successful.

Action	State	Attempts	Error
application	completed	1	—

Task	State	Minutes	Expires
Install the signed driver for the label printer	active	30	2026-11-10T10:56:37.429Z
Update the local Python toolchain	pending	60	—

Elevation for one task, with an expiry; nothing standing. Screens shown with demo data.

Key ideas

Rollout ring
An ordered group of devices a change reaches in turn. A device joins a broader ring only after the pilot.

Baseline drift
The difference between the settings a baseline asks for and what the device last reported. A setting the device does not report counts as drift.

Local administrator password rotation
Each device's local admin password is rotated through the device-management system. The record keeps a digest, and revealing the password is a named, one-time act.

In depth

Applications with a way back
A package is published once per name and version with its SHA-256 digest and a named rollback target. A retired package cannot be deployed again.

Remediation from drift
Remediation answers the drift a device actually has. Asking to remediate a device that matches its baseline is refused rather than run for nothing.

Moving a fleet
A migration wave freezes its device list after checking the inventory, records each device's outcome, reports a partial result honestly, and can be rolled back. A service-desk case can follow the wave.

Assistance inside a fence
Assistive operations may only use allow-listed actions on at most 50 devices. A proposal is described step by step before anything runs, someone other than the proposer approves it, and a kill switch ends every open run.

How it works

01 **Enrol your devices** · Console
Every managed device lands in one stable inventory — re-enrolment reuses its record instead of creating a twin.

02 **Roll out in rings** · Console
New settings go to a pilot ring first, and drift from the baseline is flagged before a broad rollout.

03 **Elevate for a task, never standing** · Console
Temporary admin rights are approved by a second person, time-boxed and expire on their own.

04 **Prove the baseline** · Audit trail
Drift is flagged per device and the whole history stays auditable, so the evidence is already there when the auditor asks.

Who it is for

IT teams enrolling a fleet

Hundreds of laptops need provisioning, and reimaging cannot create chaos.

One stable inventory where re-enrolment reuses the record, and deployments resume after interruption.

Security teams

Standing local admin is the finding in every audit.

Time-boxed, second-person-approved elevation that expires on its own — with a record per grant.

Regulated organisations

You must prove every device meets the baseline.

Baseline drift flagged per device, pilot rings for every change, and the whole history auditable.

Works with

Console · API · Audit trail

Questions buyers ask

What happens when a device is reimaged?
Re-enrolment reuses the device's existing record — no duplicate entry in the fleet, and no second daily charge for the same machine.

How do rollouts work?
Every new setting goes to a pilot ring first. Devices drifting from the baseline are flagged before you roll broadly, so a bad change surfaces on ten machines, not a thousand.

How does privilege elevation work?
A user requests elevation for a task, a second person approves it, and the rights expire automatically. Anything granted can be revoked at any moment, and every grant is recorded.

How is it priced?
A published per-device daily rate in Platform Credits, on the same invoice as the rest of the platform. The rates are on the pricing page.

Pricing

Current published rates, in your currency: https://adaydev.com/pricing/products/workplace