

ACCESS CONTROL WEB PLATFORM

Gatekeeper, the access control web platform from Knight Watch. **One console for every door, alarm and camera.**

Product-agnostic by design: it sits on top of the access control you already run — a browser, single sign-on, live floor plans, alarms you are allowed to see, reports on anything, badge printing, and a virtual attendant. **Nothing you own is replaced.**

TODAY

ACCESS CLIENT



VIDEO CLIENT



ALARM PANEL



three clients, three logins, one chair

shared login on the monitor

OVERRIDE LOG

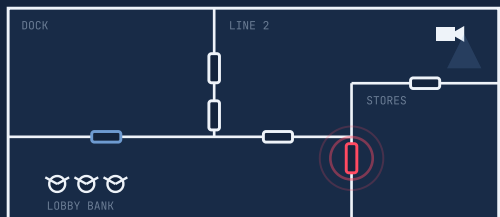
"let the contractor in, 14:10, radio"

who opened the door? the log says: the service account

WITH GATEKEEPER

GATEKEEPER · PLANT 2

Signed in with single sign-on · 4 operators online



DOCK 4 · LIV LIVE RECORDED

LOBBY · REC LIVE RECORDED

ACTIVE ALARMS · YOURS TO SEE

PRIORITY 1

Forced door — Dock 4 just now

PRIORITY 2

Door held open — Line 2 east 2 min

PRIORITY 3

Controller offline — Stores 9 min

Acknowledge with a comment... **Acknowledge**

3

1

12

0

One browser. One sign-in. Every door, alarm and camera.

And the audit names the operator who opened the door — not a shared account.

One console over the access control you already run. Nothing you own is replaced.

Gatekeeper sits on top of your access control platform and enforces its own permission model — the platform stays the authority on who may do what.

THE CONSOLE

Alarm on anything. Report on everything.

Events are pushed, not polled. Operators see the alarms they are authorized to see, priority on top. Big exports run in the background and tap you on the shoulder when they are ready.

GATEKEEPER · PLANT 2

Signed in with single sign-on · 4 operators online

DOCK

LINE 2

STORES

LOBBY BANK

DOCK 4 · LIVE

LIVE ↔ RECORDED

LOBBY · REC

LIVE ↔ RECORDED

ACTIVE ALARMS · YOURS TO SEE

PRIORITY 1

Forced door — Dock 4

just now

PRIORITY 2

Door held open — Line 2 east

2 min

PRIORITY 3

Controller offline — Stores

9 min

Acknowledge with a comment...

Acknowledge

ACTIVE ALARMS3

OVERRIDES APPLIED1

RELEASES TODAY12

DOORS IN LOCKDOWN0

Live state on the plan

Doors, areas, elevators, inputs, outputs and wireless locks, pushed the moment they change. No polling.

Cameras where the doors are

Avigilon, Pelco or any RTSP camera, live or recorded, with a joystick for PTZ — on the plan, not in another app.

Alarms you are allowed to see

Routed by the operator's authorization, priority on top from a rules table you configure, acknowledged with a comment.

Report on anything. Export in the background.

Event, user, muster and health reports; Excel, CSV, PDF, JSON; a push notification when the big one is ready.

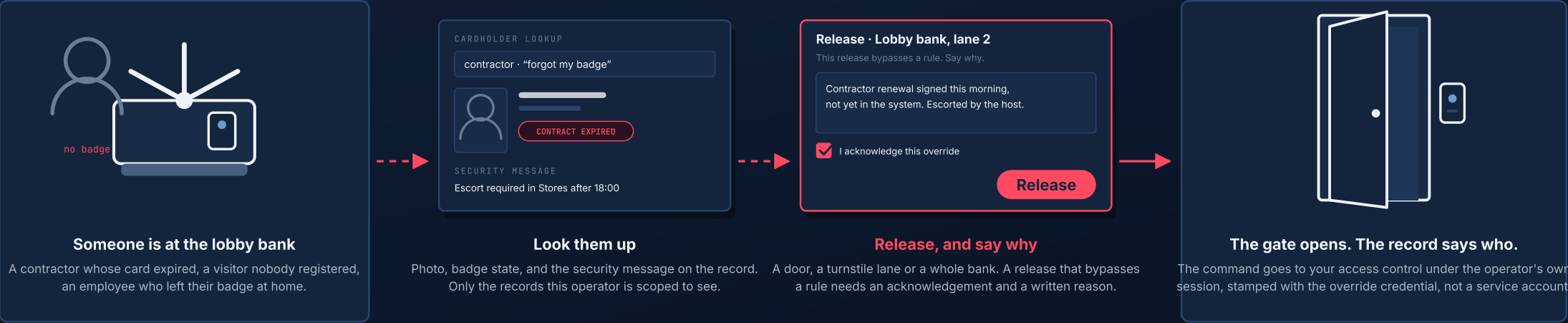
Alarm priority is a rules table in your own database, configured by you — there is no model in the loop. Alarms fan out to Everbridge, Microsoft Teams, Slack, an SMS gateway or any HTTP endpoint, with retry and a per-attempt history.

02 THE CONSOLE

THE VIRTUAL ATTENDANT

Forgot the badge? The attendant is a click, and it is audited.

Look the person up, release the lane, say why. Your access control's own log names the operator; the release audit keeps the reason.



DOOR	CARDHOLDER	OPERATOR	OUTCOME	REASON
Lobby bank · lane 2	override credential	signed-in operator	Granted · override	Contractor renewal signed...

A refused release is a row too — with the reason it was blocked: badge state hold, no access rights, missing override acknowledgement, operator self-release, or the controller said no.

A guard at every turnstile, without a guard at every turnstile.

One operator, one console, any lane on the estate they are authorized to see — and every decision, granted or refused, written down with a reason.

THE FEATURE LIST

Everything the control room needs. **Nothing you have to replace.**

■ LIVE AND ALARMS

Events pushed over WebSockets, never polled

Alarms filtered by the operator's authorization

Priority on top, from a rules table you configure

Acknowledge with a comment; peers see it

Alarm sounds by priority, snooze

Saved event filters; searchable, column-configurable

■ MONITORING AND VIDEO

Floor plans with live device state

Doors, areas, elevators, inputs, outputs, Salto locks

Cameras: Avigilon, Pelco, any RTSP

Live ↔ recorded toggle, PTZ joystick

Status pages you compose

Controller status and system health

■ REPORTS AND EXPORTS

Event, user, muster and health reports

Event report builder, saved

Excel, CSV, PDF, JSON

Large exports run in the background

Push notification when it is ready

Server-side paging on every grid

■ CARDHOLDERS AND BADGING

Cardholder editor with photo crop

Web badge printing to any printer

Bulk actions on filtered cardholders

Access levels with a schedule per resource

Custom fields and custom objects

Calendar actions for scheduled doors and outputs

■ PERMISSIONS AND SIGN-IN

Operator permissions read from your access control, not re-invented

Table and command claims checked on every endpoint

403, not a hidden menu

PingFederate single sign-on, fails closed

No operator role in your access control, no session

Who is online, per site

■ FOR IT

Multi-site, with per-site scoping

Your own Windows Server and SQL Server

A release package your IT deploys

Coexists with the legacy client through cutover

Health status and preset matrix

Your logo and branding at runtime

HOW YOU BUY IT

Where it fits, and how to start.

30 min

ONE ALARM AND ONE RELEASE, ON YOUR OWN ESTATE

We walk one alarm from the panel to the acknowledgement and one release from lookup to audit row — on your access control, with your operators' roles — then scope the rest: your sites, your cameras, your alarm priorities, your rollout.

- Assessment: your access control platform and version, your sites, your operator roles, your cameras
- Pilot on one site, alongside your existing console; the legacy client stays as fallback
- Rollout site by site, deployed by your IT from a release package on your own servers
- Vendor databases stay vendor-owned; our tables live in their own database
- Support coverage set in the agreement you sign

Status, plainly: built and code-complete with automated test coverage, verified against a live enterprise estate on 12 August 2026, not yet released to production at a customer. No uptime figure or response-time promise appears in this material.

PLATFORMS

Product-agnostic by design. Gatekeeper sits on top of the access control you already run, reads each operator's own permissions from it, and sends every command back through the platform's own service under that operator — your access control stays the authority. The vendor module behind the doors is one layer: Schneider Electric EcoStruxure Security Expert is the module built today; Lenel OnGuard is next.

VIDEO

Avigilon, Pelco and any RTSP camera, live or recorded, with PTZ, on floor plans and status pages. No intercom or talk-down integration, and no person-of-interest analytics.

WHO BUILDS IT

An integrator, not a software house. Knight Watch installs and services access control estates. The people who wrote the release call know what a turnstile bank does at the panel — which is why a refused release is a row and not a silence.



SEE IT ON YOUR OWN ESTATE

Book a thirty-minute demo. We will walk one alarm from the panel to the acknowledgement, and one release from lookup to audit row — and tell you plainly what would have to be built for your estate. knightwatch.net