

BADGE REQUEST EXPERT

EMPLOYEES REQUEST THEIR OWN BADGE. YOUR BADGE OFFICE GETS ITS DAY BACK.

Built for large estates. Single sign-on to ask, from anywhere. Approvals that route themselves. **A print queue instead of an inbox** — on top of the access control you already own.

TODAY



Re: Re: Re: badge for Monday?



badges-2026.xlsx · last edited by ?



call security
re: card??



a live card, in a drawer, since Tuesday

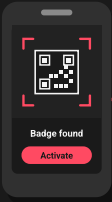
WITH BRE



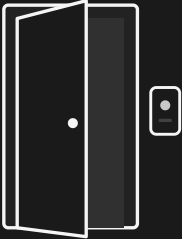
Sign in and ask



In the post



Scan the letter



The door opens

One sign-in. One envelope. One scan.

The card in the envelope is switched off until the person it belongs to scans the letter.

New hire starts Monday. The badge already works.

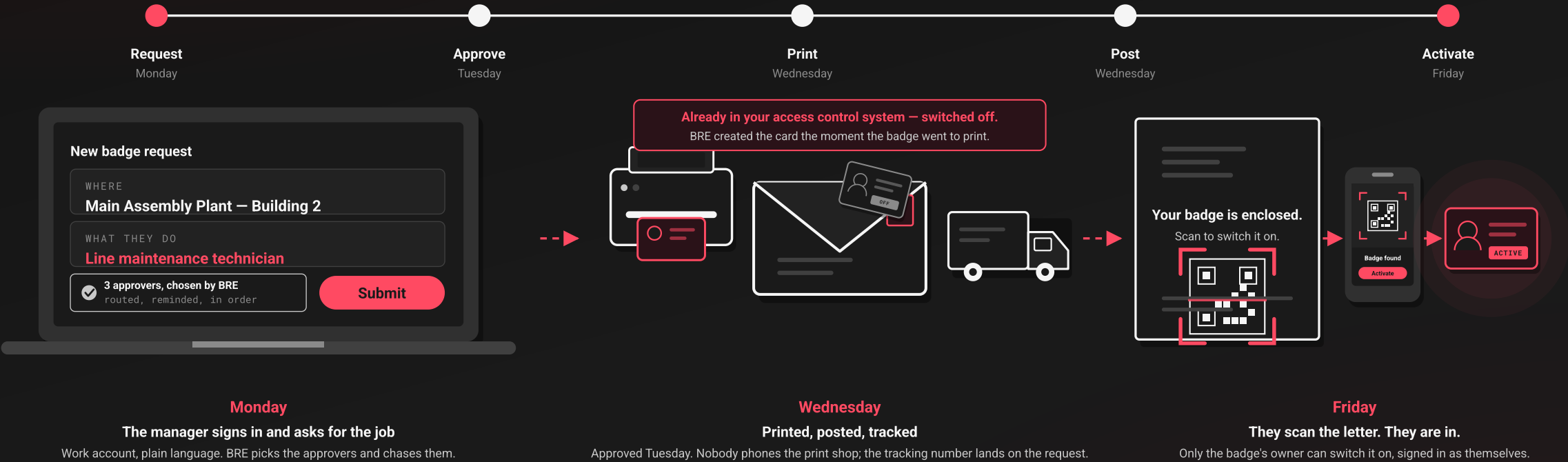
Request, approvals, print shop, post and activation as one workflow — with a record of every step, and a card that cannot open a door until its owner claims it.

MONDAY TO FRIDAY

ONE WEEK. NOBODY CHASES ANYTHING.

The manager asks once. BRE routes the approvals, sends the badge to print, posts it switched off, and the new starter switches it on by scanning the letter.

AN EXAMPLE WEEK - YOUR APPROVERS AND YOUR POST SET THE PACE



The only human steps are the decision and the envelope.

Everything between them is BRE — and Monday morning the first tap at the door works.

WHY IT IS SAFER

A BADGE IN THE POST **OPENS NOTHING.**

NOTHING

WHAT A STOLEN ENVELOPE GETS YOU

Today a printed badge is a working key from the moment it leaves the printer. It travels through a courier network, sits in a post room and lies on a desk — and all of that time it opens doors. BRE takes that away: the card is created in your access control system switched off, and it stays switched off until the person it belongs to proves they are holding it.

- Lost in the post becomes a re-issue, not an incident report
- Nothing to remember to switch off if it never turns up
- The card can be switched off again from BRE, without touching the security console

This is the one thing on the deck worth leading with in a plant that mails badges between sites.

THE CODE

Single use, and it belongs to one badge. It is generated when the badge ships and printed on the letter that travels with it, as well as emailed.

THE PERSON

Only the badge holder can spend it. Activation needs them signed in, and BRE checks the signed-in person is who the badge was made for. A forwarded code in anybody else's hands is refused.

THE CLOCK

It expires, and it burns. The code stops working once used and after its window closes. Security can revoke one, or issue a fresh one if a badge went astray.

THE RECORD

Every step is written down as it happens. Who asked, who approved and when, what your access control system answered, the tracking number, and who activated it. An auditor reads a record rather than an inbox.

HOW YOU BUY IT

WHERE IT FITS, AND HOW TO START.

30 MIN

ONE BADGE, REQUEST TO OPEN DOOR, ON YOUR ESTATE

We walk one badge through your approval structure, your print shop and your access control — then scope the rest: which sites, which approvers, which shops serve them, and what your badge office keeps doing.

- Assessment: your access control, your sites, your approval levels, your print shops
- Pilot at one site, alongside the way you issue badges today
- Rollout site by site; sign-in is Microsoft Entra ID throughout
- Runs on infrastructure you control, with your own database and mail server
- Support coverage set in the agreement you sign

Status, plainly: built and walked end to end against a live Schneider Electric EcoStruxure Security Expert system; not yet in production at a customer. No uptime figure or response-time promise appears in this material.

WHO IT IS FOR

Large estates with a badge office. Thousands of employees across many sites, badges requested remotely with single sign-on and printed at whichever shop serves the site. The office's time goes to exceptions — lost cards, special access, audits — not to the request queue.

ACCESS CONTROL

Schneider Electric EcoStruxure Security Expert today. BRE creates the cardholder, reserves and assigns the card, and switches it on and off. That is the one platform it drives right now — a second platform is a piece of work we would scope, not a setting we would tick.

MOBILE CREDENTIALS

Visitors today, employees next. HID mobile credentials are issued on the visitor path. For employees BRE tracks a mobile credential and its status, but does not yet issue one — the physical badge is the route that works end to end.

WHO BUILT IT

An integrator, not a software house. Knight Watch installs and services access control systems. The people who wrote the provisioning call know the panel behind the door — which is why the card can be created switched off rather than created late.



SEE IT ON YOUR OWN SYSTEM

Book a thirty-minute demo. We will walk one badge from request to open door — and tell you plainly what would have to be built for your estate. knightwatch.net