



LISTED IN THE OKTA INTEGRATION NETWORK

Recover your Okta org in minutes, **not hours.**

Recovery-first identity resilience for Okta teams, backup, diff, restore preview, and audit evidence. Built to complement Okta, not compete with it.

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butterflysecurity.org

When Okta breaks, everything stops.

Okta is the front door to every critical system. One bad policy, group, app, or Workflow change can lock out a whole org.

And most teams still recover the slow way:

✗ Screenshots

✗ Tickets

✗ Tribal memory

✗ Raw API logs

\$11,600

estimated cost per minute of major enterprise IT downtime.

Identity outages don't wait for business hours. Recovery confidence is now a board-level expectation.

The four questions every Okta team asks.

How do we recover if Okta config breaks?

Policies, groups, apps, and auth servers, restored to a known-good state.

Can we preview a restore before touching prod?

See exactly what changes before anything is written. No blind rollbacks.

Can we prove what changed, for audit?

Evidence tied to every recovery action for risk and incident review.

What happens to Workflows and automation?

Flow versions, folders, tables, and connector projects are covered too.

What good recovery actually looks like.

1

Fast

Detect change impact in seconds, not log archaeology.

2

Safe

Confirm state before any destructive action.

3

Auditable

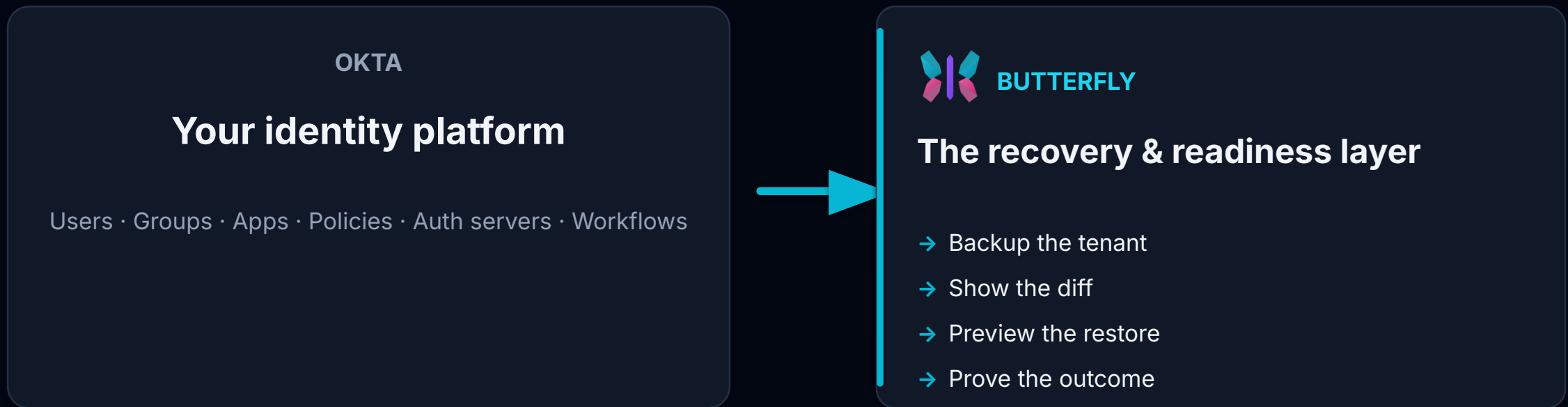
Prove what changed, who changed it, what was restored.

4

Repeatable

Same process across every team and tenant.

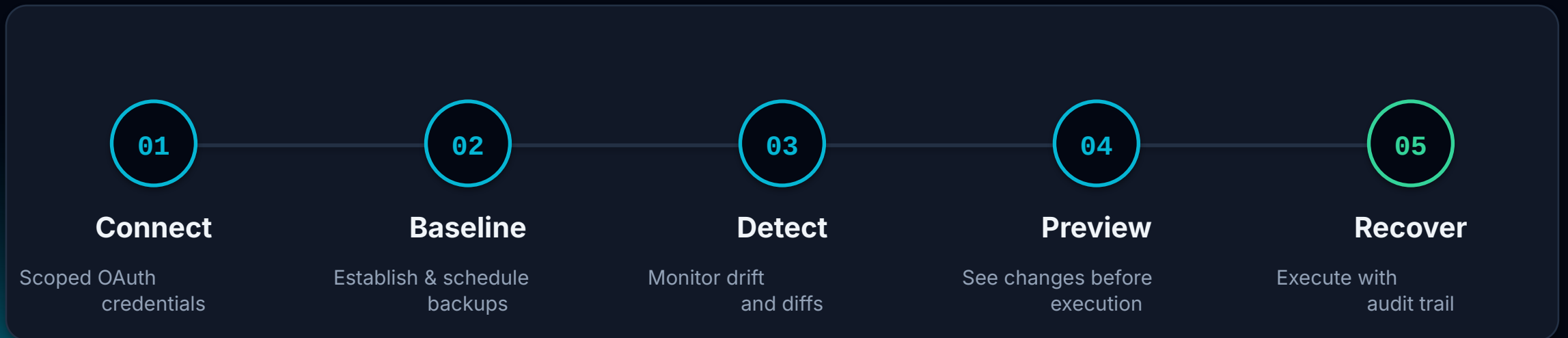
The recovery layer around Okta. Not a replacement for it.



Best fit: regulated, enterprise, healthcare, finance, SaaS, and large operational tenants.

One clean recovery sequence, every time.

From first connect to audited recovery, the same five steps across every tenant.



What Butterfly backs up and restores.

Okta core

- Users & groups
- Apps & SSO
- Policies & rules
- Authorization servers
- Profile schemas

Okta Workflows

- Flow versions
- Folders
- Tables
- Connector projects

Auth0

- Recovery surface
- where relevant

COMPLIANCE EVIDENCE

SOC 2

HIPAA

PCI DSS

NIST

ISO 27001

CIS Controls

Recovery-first, not archive-first.

- **Restore preview before production changes**
See the exact diff before anything is written.
- **Okta Workflows & Connector Builder coverage**
Automation state most backup tools ignore.
- **Audit evidence tied to recovery actions**
Every restore produces defensible proof.
- **Listed in the Okta Integration Network**
Installed from the Okta catalog, scoped OAuth.
- **Built to complement Okta, not replace it**
The resilience layer, not a competing IdP.

PROOF, NOT ADJECTIVES

Two live Okta Integration Network listings.

API Service (backup)

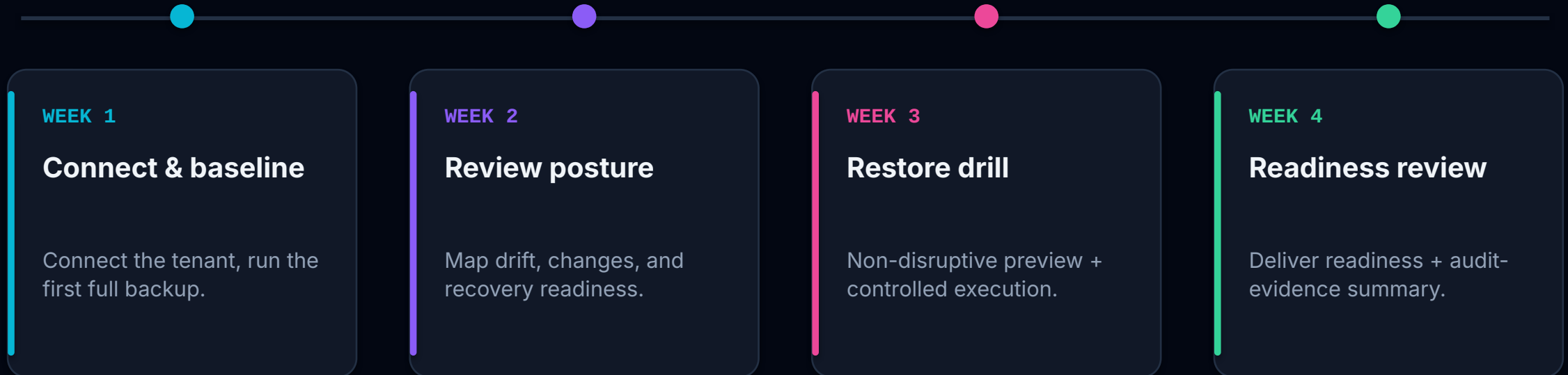
okta.com/integrations/butterfly-security-api-service

SSO / SCIM

okta.com/integrations/butterfly-security

One tenant. One restore drill. Clear success criteria.

Low-friction by design. Measurable outcomes in four weeks, no rip-and-replace.





Let's set the pilot scope in 30 minutes.

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One production tenant, one restoration drill, and a clear definition of done. That's the whole ask.

Book a 30-min demo with Mick →

calendly.com/mick-butterflysecurity/30min

See the live demo

butterflysecurity.org/demo