

Identity resilience for Okta teams.

Backup, recoverability, and compliance continuity, a recovery and operator layer around Okta, not a replacement for it.

THE PROBLEM

Identity misconfigurations and accidental changes can create broad enterprise disruption. Teams need more than detection, they need a reliable path to recover with confidence and auditability.

WHAT YOU GET

Scheduled & on-demand backups

Point-in-time capture of the full tenant.

Restore preview before execution

Confirm state before any destructive action.

Readiness & operational visibility

Scoring and posture for the whole tenant.

Change diffing & restore context

See exactly what changed, and when.

Compliance coverage support

SOC 2, HIPAA, PCI DSS, NIST, ISO 27001, CIS.

Okta Workflows coverage

Flow versions, folders, tables, connectors.

COVERAGE AT A GLANCE

Okta core	Users · Groups · Apps · Policies · Auth servers · Schemas
Okta Workflows	Flow versions · Folders · Tables · Connector projects
Auth0	Recovery surface where relevant

EVIDENCE FOR

SOC 2

HIPAA

PCI DSS

NIST

ISO 27001

CIS



WHY TEAMS MOVE NOW

- **Faster recovery, controlled execution**
- **Better incident readiness**
- **Stronger compliance traceability for audit**

30-DAY PILOT

WEEK 1

Onboarding +
baseline backup

WEEK 2

Monitoring +
policy alignment

WEEK 3

Non-disruptive
restore drill

WEEK 4

Executive
summary + ROI
review

COMMON QUESTIONS

Q Is this just backup?

Backup, drift visibility, restore preview, and controlled execution, one workflow.

Q Will this compete with Okta?

No. A complementary resilience layer for teams already on Okta.

Q We have logs, why this?

Recovery needs deterministic state capture and controlled restore, not just observation.

Q How fast can we prove it?

A 30-day pilot: one tenant, one restore drill. The standard enterprise validation.

Schedule a short alignment call.

One tenant, one restore drill, a clear definition of done.

[Book a 30-min demo with Mick →](#)

[calendly.com/mick-butterflysecurity/
30min](https://calendly.com/mick-butterflysecurity/30min)
butterflysecurity.org/demo

