

Case studies

The attack path, priced — by sector.

Five illustrative scenarios showing the same story in each industry: the route Onam surfaces to a crown jewel, the single choke point that cuts it, and the board-ready dollar figure.

Challenge

What Onam brings

The advantage

The USP

WHAT'S INSIDE

Each case study is a four-quadrant one-pager — Challenge · What Onam brings · The Advantage · The USP — opening with the attack path and its choke point. All are illustrative archetypes, not named customers.

Five industry scenarios

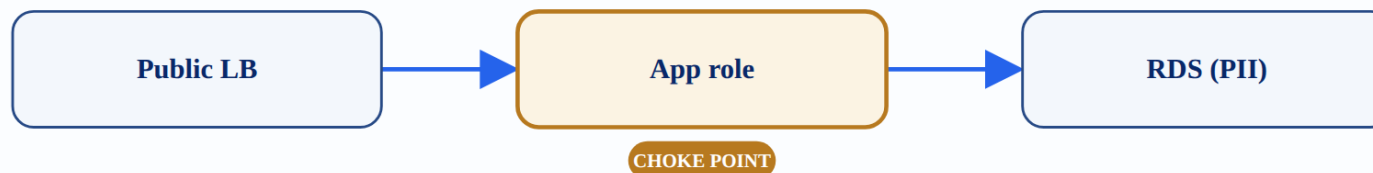
01	A leading financial-services firm	AWS + Azure · PII, payment data · PCI-DSS & SOX
02	A high-growth e-commerce platform	Multi-cloud · customer PII, orders · peak-season risk
03	A global gaming studio	Player accounts, in-game economy · fraud & account-takeover
04	An SAP managed-service provider	Managed customer estates · shared-responsibility exposure
05	A beauty / CPG brand	DTC + retail data · loyalty PII · brand-trust stakes

A leading financial-services firm

AWS + Azure · trading apps, PII, payment data · PCI-DSS & SOX

ILLUSTRATIVE SCENARIO

THE ATTACK PATH ONAM SURFACED



⚠ THE CHALLENGE

Audit season means assembling evidence from many tools, and the board asks one question the stack can't answer: how exposed are we, in dollars?

🔗 WHAT ONAM BRINGS

The public-LB → app-role → RDS(PII) path surfaces and is priced with FAIR/ALE; posture auto-maps to PCI-DSS controls on the same graph.

✅ THE ADVANTAGE

A defensible dollar figure for the cardholder-data path plus the single fix that cuts it most — and audit evidence from one source.

★ THE USP

No competitor prices the path in dollars — the CISO walks in with a number, not a spreadsheet of criticals.

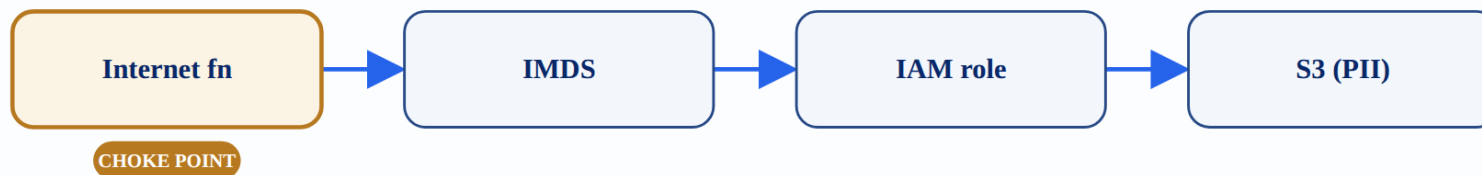
Illustrative scenario for the stated industry archetype — not a real or named customer; the path and figures are illustrative, not outcomes. Replace with a named case study and real results when available. onamsecurity.com · Aug 2026

A high-growth e-commerce platform

GCP + AWS · customer PII & payments · must not go down at peak

ILLUSTRATIVE SCENARIO

THE ATTACK PATH ONAM SURFACED



⚠ THE CHALLENGE

Security can't be the team that slows releases — but a breach at peak season is existential, and no tool shows what an attacker could actually reach.

🔗 WHAT ONAM BRINGS

A four-hop path (internet function → IMDS → IAM → S3 PII) surfaces, is verified and priced; the function is the choke point.

✅ THE ADVANTAGE

Fix one node and the largest cluster of reachable paths is gone. Read-only connect means zero drag on the release pipeline.

★ THE USP

First priced paths in minutes and peak-season exposure as a tracked number — only Onam turns posture into that.

Illustrative scenario for the stated industry archetype — not a real or named customer; the path and figures are illustrative, not outcomes. Replace with a named case study and real results when available. onamsecurity.com · Aug 2026

A global gaming company

Multi-cloud live services · millions of players · CI/CD to prod daily

ILLUSTRATIVE SCENARIO

THE ATTACK PATH ONAM SURFACED



⚠ THE CHALLENGE

A compromised deploy is a breach and an outage at once; player data and uptime are the crown jewels, and the CI/CD path is invisible to point tools.

🔗 WHAT ONAM BRINGS

A long-lived CI token → prod-deploy → player-DB path surfaces and is ranked by combined breach + downtime exposure; the token is the choke point.

📈 THE ADVANTAGE

Rotate or scope one CI token and the riskiest deploy paths close — exposure tracked release over release.

★ THE USP

Only Onam prices player-data and downtime exposure on one graph — a single number for a live-ops board.

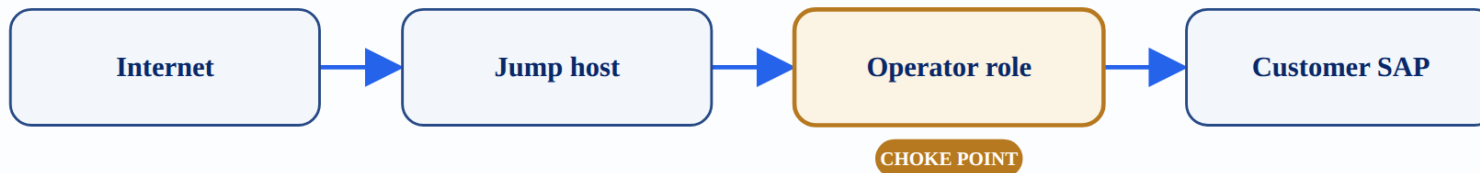
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A leading SAP managed-service provider

Multi-tenant SAP across AWS + Azure · dozens of enterprise customers

ILLUSTRATIVE SCENARIO

THE ATTACK PATH ONAM SURFACED



⚠ THE CHALLENGE

Cross-tenant risk is correlated by hand across six consoles. One blind spot in a shared component can breach many customers at once.

🔗 WHAT ONAM BRINGS

One graph across every tenant. A shared operator role surfaces as the choke point for the most cross-tenant paths — verified across 5 domains, MITRE-mapped.

✅ THE ADVANTAGE

Scope that one operator role and the largest block of cross-tenant paths collapses together — measured, not guessed.

★ THE USP

Only Onam prices the cross-tenant route in dollars on one graph — the assurance number the MSP's customers demand.

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A leading beauty / CPG brand

M365 + SaaS (Okta, GitHub) + cloud · loyalty data · brand trust is the asset

ILLUSTRATIVE SCENARIO

THE ATTACK PATH ONAM SURFACED



⚠ THE CHALLENGE

Identity and data live in SaaS as much as cloud, but the two are secured in separate tools — so the SaaS-to-cloud path to loyalty data is a blind spot.

🔗 WHAT ONAM BRINGS

SSPM puts the SaaS identity on the same graph as cloud; a federated Okta identity → cloud → loyalty-DB path surfaces as the choke point.

✅ THE ADVANTAGE

Tighten one federated identity and the SaaS-to-cloud brand-risk paths drop — visible only because SaaS and cloud share one graph.

★ THE USP

Only Onam unifies SaaS (SSPM) and cloud on one priced graph — the brand-risk exposure, in dollars.

Illustrative scenario for the stated industry archetype — not a real or named customer; the path and figures are illustrative, not outcomes. Replace with a named case study and real results when available. onamsecurity.com · Aug 2026

Your sector. Your path. Your number.

These are archetypes. The real version takes minutes: connect one account read-only and Onam surfaces your actual attack paths, choke points and priced exposure — the story above, on your own cloud.

[See your own case →](#)

onamsecurity.com · one graph, priced risk

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