



DEV-MOCK → SIT-MOCK

Diff Findings Summary

Comparison scope: Account

9

High significance

17Medium
significance**6**

Low significance

32

Differences

10

Providers

Executive Summary

32 evidence-backed operational differences were observed across 10 comparison providers for Account.

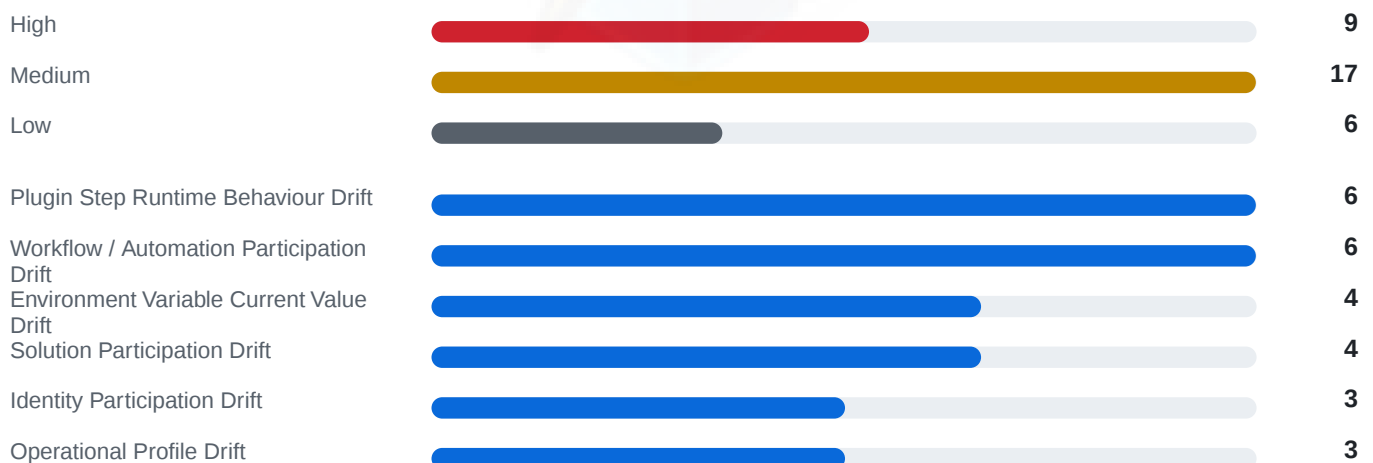
9 high-significance operational signals were identified. The strongest operational signals were concentrated in Plugin Step Runtime Behaviour Drift, Workflow / Automation Participation Drift, Environment Variable Current Value Drift.

Observed differences should be treated as operational investigation context and externally verified before deployment equivalence is assumed.

- 9 high-significance signals
- 17 medium-significance signals
- 6 low-significance signals

Operational drift overview

Provider-owned significance classification based on observed operational drift evidence. Use these visuals for investigation orientation, not deployment authority.

**Source captured**

5/24/2026, 10:00:00 AM

Target captured

5/24/2026, 10:00:00 AM

Source trust

Verified

Target trust

Verified

Top operational drift findings

Account Change Tracking Enabled changed: false → true

Entity Configuration Drift · Configuration Drift · High

Entity change tracking configuration differs across snapshots. Change tracking may affect integration, synchronization, and delta-observation behaviour, but DVQR does not infer runtime impact or remediation scope.

Account Create Validation plugin state changed (Enabled → Disabled)

Plugin Step Runtime Behaviour Drift · State Drift · High

Observed plugin step registration metadata differs across snapshots. Use this as runtime behaviour orientation, not as root-cause certainty.

Account SIT Enrichment Dispatch added in target

Plugin Step Runtime Behaviour Drift · Added · High

Target-only plugin step registration. Treat this as runtime behaviour context, not deployment validation.

Account Sync Realtime state changed (Deactivated → Activated)

Workflow / Automation Participation Drift · State Drift · High

Observed state and owner metadata differ across snapshots. Use this as orchestration orientation, not as execution causality.

Account Update Integration Dispatch execution pipeline changed

Plugin Step Runtime Behaviour Drift · Configuration Drift · High

Observed plugin step registration metadata differs across snapshots. Use this as runtime behaviour orientation, not as root-cause certainty.

DVQR Score density changed: 42 → 67

Operational Profile Drift · DensityChanged · High

Observed operational-density score differs across snapshots. Use this as comparison orientation, not as health, risk, or root-cause evidence.

Reconstruction Artifacts

DV Quick Run exported reconstruction intent artifacts for external preview. These artifacts do not imply the source is correct, the target is wrong, or changes should be applied without external verification.

DVEVM Reconstruction Artifact

Component: Environment Variable

Variable: API Endpoint (cr564_APIEndpoint)

Artifact: DVEVM-cr564_apiendpoint-20260630-130650.dvevm.json

Reason: Source-side environment variable reconstruction

Operation: SetCurrentValue

Support: Supported

DV Quick Run exported source-side reconstruction intent for preview and validation in DV Environment Variable Manager.

DVEVM Reconstruction Artifact

Component: Environment Variable

Variable: Enable Feature X (cr564_EnableFeatureX)

Artifact: DVEVM-cr564_enablefeaturex-20260630-130655.dvevm.json

Reason: Source-side environment variable reconstruction

Operation: DeleteCurrentValue

Support: Supported

DV Quick Run exported source-side reconstruction intent for preview and validation in DV Environment Variable Manager.

DVCE Reconstruction Artifact

Component: account

Attribute: Customer Size (customersizecode)

Artifact: DVCE-account-customersizecode-20260630-130708.dvce.json

Reason: Source-side reconstruction

Operation: DeleteOption

Support: Supported

Reconstruction intent: DeleteOption · Enterprise (1000000).

Verification boundary

DVQR observes operational drift and supports verification. This report does not certify root cause, assign blame, approve changes, or perform remediation. Human review remains required before corrective action.

