



Timeline Investigation Handoff

OPERATIONAL TIMELINE RECONSTRUCTION

Timeline Investigation Handoff

Timeline Reconstruction preserves observed evidence evolution. It does not create historical certainty, causality, remediation status, or operational authority.

Subject

Account

Environment

TIMELINE-MOCK

Snapshots

5

Intervals

4

Events

34

Timeline range

May 25, 2026, 3:27 PM**Jun 16, 2026, 5:40 PM**

Timeline visual summary

Intervals are bounded by adjacent snapshot captures; counts show events first observed in that capture window.

Snapshot-bounded interval timeline

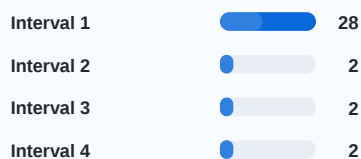
Each segment represents the capture window between adjacent snapshots.



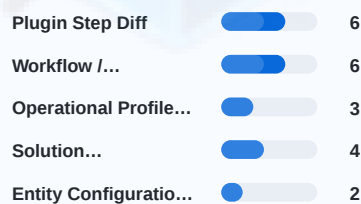
Provider and significance distribution

Provider-owned findings and operational significance across the selected timeline.

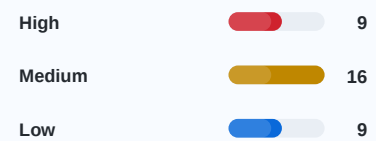
Events by interval



Findings by provider



Significance mix



Timeline trust

Unverified - 1 of 5 selected snapshots are legacy or unverified. Timeline reconstruction can continue only as inspect-only evidence.

3 verified

1 modified

1 legacy / unverified

0 invalid

Warnings

Timeline is inspect-only: 1 of 5 selected snapshots are legacy or unverified. Timeline reconstruction can continue only as inspect-only evidence.

Timeline Findings Summary

- Plugin Step Diff changed (6 findings, 4 high, 2 medium). 6 findings first observed. First observed between May 25, 2026, 3:27 PM to Jun 16, 2026, 4:20 PM.
- Workflow / Automation Participation Diff changed (6 findings, 1 high, 2 medium, 3 low). 6 findings first observed. First observed between May 25, 2026, 3:27 PM to Jun 16, 2026, 4:20 PM.
- Operational Profile Diff changed (3 findings, 1 high, 2 medium). 3 findings first observed. First observed between May 25, 2026, 3:27 PM to Jun 16, 2026, 4:20 PM.
- Solution Participation Diff changed (4 findings, 1 high, 1 medium, 2 low). 4 findings first observed. First observed between May 25, 2026, 3:27 PM to Jun 16, 2026, 4:20 PM.
- Entity Configuration Diff changed (2 findings, 1 high, 1 medium). 2 findings first observed. First observed between May 25, 2026, 3:27 PM to Jun 16, 2026, 4:20 PM.
- Relationship Metadata Diff changed (2 findings, 1 high, 1 medium). 2 findings first observed. First observed between May 25, 2026, 3:27 PM to Jun 16, 2026, 4:20 PM.
- Identity Participation Diff changed (9 findings, 6 medium, 3 low). 9 findings first observed. First observed between May 25, 2026, 3:27 PM to Jun 16, 2026, 4:20 PM.
- Column Metadata Diff changed (1 finding, 1 medium). 1 finding first observed. First observed between May 25, 2026, 3:27 PM to Jun 16, 2026, 4:20 PM.
- Choice / Option Set Diff changed (1 finding, 1 low). 1 finding first observed. First observed between May 25, 2026, 3:27 PM to Jun 16, 2026, 4:20 PM.

Top Timeline Events

HIGH

Account Change Tracking Enabled changed: false to true

Entity Configuration Diff. 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. First observed between...

First observed

May 25, 2026, 3:27 PM



Jun 16, 2026, 4:20 PM

6 evidence references

HIGH

DVQR Score density changed: 42 to 67

Operational Profile Diff. Observed operational-density score differs across snapshots. Use this as comparison orientation, not as health, risk, or root-cause evidence. First observed between 2026-05-25T05:27:12.006Z to 2026-06-16T06:20:23.405Z.

First observed

May 25, 2026, 3:27 PM



Jun 16, 2026, 4:20 PM

4 evidence references

HIGH

Account Create Validation plugin state changed (Enabled to Disabled)

Plugin Step Diff. Observed plugin step registration metadata differs across snapshots. Use this as runtime behaviour orientation, not as root-cause certainty. First observed between 2026-05-25T05:27:12.006Z to 2026-06-16T06:20:23.405Z.

First observed

May 25, 2026, 3:27 PM



Jun 16, 2026, 4:20 PM

4 evidence references

HIGH

Account SIT Enrichment Dispatch added in target

Plugin Step Diff. Target-only plugin step registration. Treat this as runtime behaviour context, not deployment validation. First observed between 2026-05-25T05:27:12.006Z to 2026-06-16T06:20:23.405Z.

First observed

May 25, 2026, 3:27 PM



Jun 16, 2026, 4:20 PM

2 evidence references

HIGH

Account Update Integration Dispatch execution pipeline changed

Plugin Step Diff. Observed plugin step registration metadata differs across snapshots. Use this as runtime behaviour orientation, not as root-cause certainty. First observed between 2026-05-25T05:27:12.006Z to 2026-06-16T06:20:23.405Z.

First observed

May 25, 2026, 3:27 PM



Jun 16, 2026, 4:20 PM

6 evidence references

HIGH

Legacy Account Background Sync removed from target

Plugin Step Diff. Source-only plugin step registration. Treat this as runtime behaviour context, not deployment validation. First observed between 2026-05-25T05:27:12.006Z to 2026-06-16T06:20:23.405Z.

First observed

May 25, 2026, 3:27 PM



Jun 16, 2026, 4:20 PM

2 evidence references

HIGH

Relationship removed: lk_accountbase_modifiedby (Account to SystemUser, ManyToOne)

Relationship Metadata Diff. This ManyToOne relationship (account to systemuser) exists in the source snapshot but is missing in the target. Relationship drift can occur when lookup fields or relationship metadata are removed, renamed, added, or changed between snapshots....

First observed

May 25, 2026, 3:27 PM



Jun 16, 2026, 4:20 PM

7 evidence references

HIGH

Power Pages Runtime Core changed from Managed to Unmanaged

Solution Participation Diff. Observed solution package metadata differs across snapshots. Use this as deployment/layering orientation, not as proof that a deployment caused runtime behaviour. First observed between 2026-05-25T05:27:12.006Z to 2026-06-16T06:20:23.405Z.

First observed

May 25, 2026, 3:27 PM



Jun 16, 2026, 4:20 PM

5 evidence references

HIGH

Account Sync Realtime state changed (Deactivated to Activated)

Workflow / Automation Participation Diff. Observed state and owner metadata differ across snapshots. Use this as orchestration orientation, not as execution causality. First observed between 2026-05-25T05:27:12.006Z to 2026-06-16T06:20:23.405Z.

First observed

May 25, 2026, 3:27 PM



Jun 16, 2026, 4:20 PM

5 evidence references

MEDIUM

Category (accountcategorycode) Is Audit Enabled changed

Column Metadata Diff. Observed column metadata differs across snapshots. Review the captured metadata and verify externally before drawing deployment or schema conclusions. This property is treated as a higher-signal column metadata change because it can affect...

First observed

May 25, 2026, 3:27 PM



Jun 16, 2026, 4:20 PM

6 evidence references

Snapshot Evidence Set

- 1. Account · Timeline Mock baseline · Account · May 25, 2026, 3:27 PM · Legacy / Unverified
- 2. Account · Timeline Mock identity drift · Account · Jun 16, 2026, 4:20 PM · Verified
- 3. Account · Timeline Mock column drift · Account · Jun 16, 2026, 4:31 PM · Modified
- 4. Account · Timeline Mock relationship drift · Account · Jun 16, 2026, 5:23 PM · Verified
- 5. Account · Timeline Mock choice drift · Account · Jun 16, 2026, 5:40 PM · Verified

Timeline Interval Index

- Interval 1: May 25, 2026, 3:27 PM to Jun 16, 2026, 4:20 PM · 28 events
- Interval 2: Jun 16, 2026, 4:20 PM to Jun 16, 2026, 4:31 PM · 2 events
- Interval 3: Jun 16, 2026, 4:31 PM to Jun 16, 2026, 5:23 PM · 2 events
- Interval 4: Jun 16, 2026, 5:23 PM to Jun 16, 2026, 5:40 PM · 2 events

Full Operational Timeline

Interval 1

May 25, 2026, 3:27 PM



Jun 16, 2026, 4:20 PM

28 events first observed.

Plugin Step Diff: 6 · Operational Profile Diff: 3 · Solution Participation Diff: 4 · Workflow / Automation Participation Diff: 6 · Identity Participation Diff: 3 · Column Metadata Diff: 1 · Choice / Option Set Diff: 1 · Relationship Metadata Diff: 2 · Entity Configuration Diff: 2

Medium: Account Address Normalisation changed

Observed plugin step registration metadata differs across snapshots. Use this as runtime behaviour orientation, not as root-cause certainty. First observed between 2026-05-25T05:27:12.006Z to 2026-06-16T06:20:23.405Z. First observed between May 25, 2026, 3:27 PM to Jun 16, 2026, 4:20 PM.

Medium: Account Consent Reminder Dispatch changed

Observed plugin step registration metadata differs across snapshots. Use this as runtime behaviour orientation, not as root-cause certainty. First observed between 2026-05-25T05:27:12.006Z to 2026-06-16T06:20:23.405Z. First observed between May 25, 2026, 3:27 PM to Jun 16, 2026, 4:20 PM.

High: Account Create Validation plugin state changed (Enabled to Disabled)

Observed plugin step registration metadata differs across snapshots. Use this as runtime behaviour orientation, not as root-cause certainty. First observed between 2026-05-25T05:27:12.006Z to 2026-06-16T06:20:23.405Z. First observed between May 25, 2026, 3:27 PM to Jun 16, 2026, 4:20 PM.

High: Legacy Account Background Sync removed from target

Source-only plugin step registration. Treat this as runtime behaviour context, not deployment validation. First observed between 2026-05-25T05:27:12.006Z to 2026-06-16T06:20:23.405Z. First observed between May 25, 2026, 3:27 PM to Jun 16, 2026, 4:20 PM.

High: Account SIT Enrichment Dispatch added in target

Target-only plugin step registration. Treat this as runtime behaviour context, not deployment validation. First observed between 2026-05-25T05:27:12.006Z to 2026-06-16T06:20:23.405Z. First observed between May 25, 2026, 3:27 PM to Jun 16, 2026, 4:20 PM.

High: Account Update Integration Dispatch execution pipeline changed

Observed plugin step registration metadata differs across snapshots. Use this as runtime behaviour orientation, not as root-cause certainty. First observed between 2026-05-25T05:27:12.006Z to 2026-06-16T06:20:23.405Z. First observed between May 25, 2026, 3:27 PM to Jun 16, 2026, 4:20 PM.

High: DVQR Score density changed: 42 to 67

Observed operational-density score differs across snapshots. Use this as comparison orientation, not as health, risk, or root-cause evidence. First observed between 2026-05-25T05:27:12.006Z to 2026-06-16T06:20:23.405Z. First observed between May 25, 2026, 3:27 PM to Jun 16, 2026, 4:20 PM.

Medium: Automation (Plugin Steps) changed: Moderate to High

Observed operational profile evidence differs across snapshots. Review the underlying evidence before drawing conclusions. First observed between 2026-05-25T05:27:12.006Z to 2026-06-16T06:20:23.405Z. First observed between May 25, 2026, 3:27 PM to Jun 16, 2026, 4:20 PM.

Medium: Operational profile signal only in target: Real-time Workflows

This operational profile signal appears only in the target snapshot evidence. First observed between 2026-05-25T05:27:12.006Z to 2026-06-16T06:20:23.405Z. First observed between May 25, 2026, 3:27 PM to Jun 16, 2026, 4:20 PM.

Medium: DVQR Mock Operational Automation present only in target

Target-only custom solution participation. Treat this as operational packaging context, not deployment causality. First observed between 2026-05-25T05:27:12.006Z to 2026-06-16T06:20:23.405Z. First observed between May 25, 2026, 3:27 PM to Jun 16, 2026, 4:20 PM.

High: Power Pages Runtime Core changed from Managed to Unmanaged

Observed solution package metadata differs across snapshots. Use this as deployment/layering orientation, not as proof that a deployment caused runtime behaviour. First observed between 2026-05-25T05:27:12.006Z to 2026-06-16T06:20:23.405Z. First observed between May 25, 2026, 3:27 PM to Jun 16, 2026, 4:20 PM.

Low: Power Pages Runtime Core Dependencies version changed

Observed solution package metadata differs across snapshots. Use this as deployment/layering orientation, not as proof that a deployment caused runtime behaviour. First observed between 2026-05-25T05:27:12.006Z to 2026-06-16T06:20:23.405Z. First observed between May 25, 2026, 3:27 PM to Jun 16, 2026, 4:20 PM.

Low: Default Solution present only in source

Source-only microsoft platform solution participation. DVQR keeps this visible as packaging evidence while lowering investigation priority for dense comparisons. First observed between 2026-05-25T05:27:12.006Z to 2026-06-16T06:20:23.405Z. First observed between May 25, 2026, 3:27 PM to Jun 16, 2026, 4:20 PM.

Low: Account Address Normalisation owner changed (Operations to Integration)

Observed owner metadata differs across snapshots. Use this as orchestration orientation, not as execution causality. First observed between 2026-05-25T05:27:12.006Z to 2026-06-16T06:20:23.405Z. First observed between May 25, 2026, 3:27 PM to Jun 16, 2026, 4:20 PM.

Low: Account Consent Reminder owner changed (Operations to Integration)

Observed owner metadata differs across snapshots. Use this as orchestration orientation, not as execution causality. First observed between 2026-05-25T05:27:12.006Z to 2026-06-16T06:20:23.405Z. First observed between May 25, 2026, 3:27 PM to Jun 16, 2026, 4:20 PM.

Medium: Account Enrichment Background added in TIMELINE-MOCK · Account · 2026-06-16T06:20:23.405Z · target

This automation is only observed in TIMELINE-MOCK · Account · 2026-06-16T06:20:23.405Z · target. Treat it as orchestration context, not execution causality. First observed between 2026-05-25T05:27:12.006Z to 2026-06-16T06:20:23.405Z. First observed between May 25, 2026, 3:27 PM to Jun 16, 2026, 4:20 PM.

Low: Account Notify Flow owner changed (Operations to Integration)

Observed owner metadata differs across snapshots. Use this as orchestration orientation, not as execution causality. First observed between 2026-05-25T05:27:12.006Z to 2026-06-16T06:20:23.405Z. First observed between May 25, 2026, 3:27 PM to Jun 16, 2026, 4:20 PM.

High: Account Sync Realtime state changed (Deactivated to Activated)

Observed state and owner metadata differ across snapshots. Use this as orchestration orientation, not as execution causality. First observed between 2026-05-25T05:27:12.006Z to 2026-06-16T06:20:23.405Z. First observed between May 25, 2026, 3:27 PM to Jun 16, 2026, 4:20 PM.

Medium: Legacy Account Workflow removed in TIMELINE-MOCK · Account · 2026-06-16T06:20:23.405Z · target

This automation is only observed in TIMELINE-MOCK · Account · 2026-05-25T05:27:12.006Z · source. Treat it as orchestration context, not deployment validation. First observed between 2026-05-25T05:27:12.006Z to 2026-06-16T06:20:23.405Z. First observed between May 25, 2026, 3:27 PM to Jun 16, 2026, 4:20 PM.

Medium: Likely corresponding identity: service_account_dev to service_account_sit

Potential corresponding identity detected with bounded confidence. Review evidence before assuming equivalence. First observed between 2026-05-25T05:27:12.006Z to 2026-06-16T06:20:23.405Z. First observed between May 25, 2026, 3:27 PM to Jun 16, 2026, 4:20 PM.

Medium: human.operator.dev@example.com present only in source

Identity appears only in the source evidence set. First observed between 2026-05-25T05:27:12.006Z to 2026-06-16T06:20:23.405Z. First observed between May 25, 2026, 3:27 PM to Jun 16, 2026, 4:20 PM.

Medium: service_perf_msi present only in target

Identity appears only in the target evidence set. First observed between 2026-05-25T05:27:12.006Z to 2026-06-16T06:20:23.405Z. First observed between May 25, 2026, 3:27 PM to Jun 16, 2026, 4:20 PM.

Medium: Category (accountcategorycode) Is Audit Enabled changed

Observed column metadata differs across snapshots. Review the captured metadata and verify externally before drawing deployment or schema conclusions. This property is treated as a higher-signal column metadata change because it can affect query, create/update, or lookup interpretation. First observed between 2026-05-25T05:27:12.006Z to 2026-06-16T06:20:23.405Z. First observed between May 25, 2026, 3:27 PM to Jun 16, 2026, 4:20 PM.

Low: Customer Size option added: Enterprise (1000000)

Observed choice option metadata appears only in the target snapshot. Verify externally before treating this as a deployment or schema outcome. First observed between 2026-05-25T05:27:12.006Z to 2026-06-16T06:20:23.405Z. First observed between May 25, 2026, 3:27 PM to Jun 16, 2026, 4:20 PM.

High: Relationship removed: lk_accountbase_modifiedby (Account to SystemUser, ManyToOne)

This ManyToOne relationship (account to systemuser) exists in the source snapshot but is missing in the target. Relationship drift can occur when lookup fields or relationship metadata are removed, renamed, added, or changed between snapshots. DVQR treats this as high-signal metadata evidence because relationships can affect lookup/navigation/traversal interpretation, but it does not infer deployment causality, runtime impact, or remediation scope. First observed between 2026-05-25T05:27:12.006Z to 2026-06-16T06:20:23.405Z. First observed between May 25, 2026, 3:27 PM to Jun 16, 2026, 4:20 PM.

Medium: Relationship added: new_account_customersegment (Account to New Customersegment, ManyToOne)

This ManyToOne relationship (account to new_customersegment) appears in the target snapshot but was not present in the source. Relationship drift can occur when lookup fields or relationship metadata are removed, renamed, added, or changed between snapshots. DVQR treats this as high-signal metadata evidence because relationships can affect lookup/navigation/traversal interpretation, but it does not infer deployment causality, runtime impact, or remediation scope. First observed between 2026-05-25T05:27:12.006Z to 2026-06-16T06:20:23.405Z. First observed between May 25, 2026, 3:27 PM to Jun 16, 2026, 4:20 PM.

High: Account Change Tracking Enabled changed: false to true

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. First observed between 2026-05-25T05:27:12.006Z to 2026-06-16T06:20:23.405Z. First observed between May 25, 2026, 3:27 PM to Jun 16, 2026, 4:20 PM.

Medium: Account Audit Enabled changed: false to true

Entity auditing configuration differs across snapshots. Auditing drift may affect future change-history evidence availability, but DVQR treats this as metadata configuration evidence only. First observed between 2026-05-25T05:27:12.006Z to 2026-06-16T06:20:23.405Z. First observed between May 25, 2026, 3:27 PM to Jun 16, 2026, 4:20 PM.

Interval 2

Jun 16, 2026, 4:20 PM



Jun 16, 2026, 4:31 PM

2 events first observed.

Plugin Step Diff: 0 · Operational Profile Diff: 0 · Solution Participation Diff: 0 · Workflow / Automation Participation Diff: 0 · Identity Participation Diff: 2 · Column Metadata Diff: 0 · Choice / Option Set Diff: 0 · Relationship Metadata Diff: 0 · Entity Configuration Diff: 0

Medium: Likely corresponding identity: service_account_sit to service_account_sit

Potential corresponding identity detected with bounded confidence. Review evidence before assuming equivalence. First observed between 2026-06-16T06:20:23.405Z to 2026-06-16T06:31:26.106Z. First observed between Jun 16, 2026, 4:20 PM to Jun 16, 2026, 4:31 PM.

Low: Possible corresponding identity: service_perf_msi to service_perf_msi

Potential corresponding identity detected with bounded confidence. Review evidence before assuming equivalence. First observed between 2026-06-16T06:20:23.405Z to 2026-06-16T06:31:26.106Z. First observed between Jun 16, 2026, 4:20 PM to Jun 16, 2026, 4:31 PM.

Interval 3

Jun 16, 2026, 4:31 PM



Jun 16, 2026, 5:23 PM

2 events first observed.

Plugin Step Diff: 0 · Operational Profile Diff: 0 · Solution Participation Diff: 0 · Workflow / Automation Participation Diff: 0 · Identity Participation Diff: 2 · Column Metadata Diff: 0 · Choice / Option Set Diff: 0 · Relationship Metadata Diff: 0 · Entity Configuration Diff: 0

Medium: Likely corresponding identity: service_account_sit to service_account_sit

Potential corresponding identity detected with bounded confidence. Review evidence before assuming equivalence. First observed between 2026-06-16T06:31:26.106Z to 2026-06-16T07:23:46.723Z. First observed between Jun 16, 2026, 4:31 PM to Jun 16, 2026, 5:23 PM.

Low: Possible corresponding identity: service_perf_msi to service_perf_msi

Potential corresponding identity detected with bounded confidence. Review evidence before assuming equivalence. First observed between 2026-06-16T06:31:26.106Z to 2026-06-16T07:23:46.723Z. First observed between Jun 16, 2026, 4:31 PM to Jun 16, 2026, 5:23 PM.

Interval 4

Jun 16, 2026, 5:23 PM



Jun 16, 2026, 5:40 PM

2 events first observed.

Plugin Step Diff: 0 · Operational Profile Diff: 0 · Solution Participation Diff: 0 · Workflow / Automation Participation Diff: 0 · Identity Participation Diff: 2 · Column Metadata Diff: 0 · Choice / Option Set Diff: 0 · Relationship Metadata Diff: 0 · Entity Configuration Diff: 0

Medium: Likely corresponding identity: service_account_sit to service_account_sit

Potential corresponding identity detected with bounded confidence. Review evidence before assuming equivalence. First observed between 2026-06-16T07:23:46.723Z to 2026-06-16T07:40:50.866Z. First observed between Jun 16, 2026, 5:23 PM to Jun 16, 2026, 5:40 PM.

Low: Possible corresponding identity: service_perf_msi to service_perf_msi

Potential corresponding identity detected with bounded confidence. Review evidence before assuming equivalence. First observed between 2026-06-16T07:23:46.723Z to 2026-06-16T07:40:50.866Z. First observed between Jun 16, 2026, 5:23 PM to Jun 16, 2026, 5:40 PM.

Evidence boundary

This handoff preserves a timeline reconstruction generated from selected evidence snapshots.

Timeline events are reported as first observed between snapshot captures. This handoff does not prove the exact time, actor, cause, remediation status, or operational authority of any change.

Use this handoff as investigation continuity for external verification. DV Quick Run does not certify operational truth, approve remediation, or administer Dataverse authority.

