

## MONTHLY CONFIGURATION MONITORING REPORT

# Turn configuration drift into audit-ready proof.

Monitored state, detected changes, and baseline comparisons for selected cloud controls.

TENANT

**Contoso**

TENANT ID

8a38f002-05be-465f-b6b0-d37d9b153a53

REPORTING PERIOD

**Feb 19, 2026 to Mar 21, 2026**

GENERATED

**Mar 21, 2026, 02:27**

COMPARISON BASIS

**Snapshot-to-previous and baseline comparison (where available)**

TEMPLATE VERSION

**1.0**

This report summarizes monitored controls, evidence snapshots, and detected changes recorded during the reporting period. It reflects only the tracked properties within Driftmark monitoring scope and is not a full tenant configuration export.

# Executive summary

Driftmark captured periodic snapshots of monitored controls during the reporting period and compared tracked values across snapshots or against a designated baseline.

CONTROLS  
MONITORED

6

SNAPSHOTS  
CAPTURED

8

CONTROLS WITH  
CHANGES

5

CURRENTLY  
DIFFERING

2

**Summary:** 6 controls were monitored over 8 snapshots. 5 controls recorded detected changes during the period, and 2 controls are currently differing from baseline. Latest snapshot captured on Mar 20, 2026, 19:00.

## What this report shows

- Which controls were included in monitoring scope
- How many snapshots were captured during the reporting period
- Which monitored controls recorded detected changes
- Whether the latest monitored state matches or differs from the configured baseline

## What this report does not show

- Full tenant configuration exports
- Human interpretation of every nested Microsoft object
- Incident remediation or resolution workflow
- Compliance certification or security guarantees

For complex objects, Driftmark may record change at the tracked JSON structure level and may not resolve every referenced principal or nested identifier into a human-readable entity.

# Monitoring scope

The following controls and tracked properties were included in monitoring scope for this reporting period.

CONTROL FAMILY	CONTROL	TRACKED EVIDENCE
Directory	Organization	organization
Directory	Directory	usersMembers, usersGuests, groupsM365, groupsSecurity, groupsDynamic
Identity & Access	Identity and Access	directoryRoles, roleDefinitions, roleAssignments, administrativeUnits, authorizationPolicy
Applications	Applications	servicePrincipals, appRegistrations
Security	Security Settings	caPolicies, namedLocations, authenticationMethodsPolicy, authorizationPolicy
General	Privileged Identity Management (PIM)	pimEligibleRoleAssignments, pimActiveRoleAssignments, pimRoleManagementPolicies, pimRoleManagementPolicyAssignments

Monitoring scope reflects only the controls currently configured in Driftmark for this tenant. Scope can evolve over time as new controls are added to the platform.

# Control summary

Snapshot coverage for each control included in monitoring scope during the reporting period.

CONTROL	CATEGORY	MONITORING STATUS	LATEST SNAPSHOT
Organization	Directory	Monitored	Mar 20, 2026, 19:00
Directory	Directory	Monitored	Mar 20, 2026, 19:00
Identity and Access	Identity & Access	Monitored	Mar 20, 2026, 19:00
Applications	Applications	Monitored	Mar 20, 2026, 19:00
Security Settings	Security	Monitored	Mar 20, 2026, 19:00
Privileged Identity Management (PIM)	General	Monitored	Mar 20, 2026, 19:00

# Detected changes

Recorded changes identified across monitored snapshots during the reporting period. These entries indicate observed state change, not remediation status.

DETECTED	CONTROL	BASIS	CHANGE TYPE	SUMMARY
Mar 20, 2026, 19:00	Monitored controls	Previous snapshot	State changed	+4 -0 ~2
Mar 19, 2026, 19:00	Monitored controls	Previous snapshot	State changed	+4 -0 ~2
Mar 18, 2026, 19:00	Monitored controls	Previous snapshot	State changed	+4 -0 ~1
Mar 17, 2026, 19:00	Monitored controls	Previous snapshot	State changed	+4 -0 ~1
Mar 16, 2026, 19:49	Monitored controls	Previous snapshot	State changed	+4 -0 ~1

Example change types include tracked values changed, structure changed, object added, object removed, state differs from baseline, and state returned to baseline. In the summary column, + means added, - means removed, and ~ means changed.

# Snapshots captured

Successful snapshots captured during the reporting period, including whether drift was detected and whether the snapshot is currently designated as baseline.

CAPTURED	DRIFT	BASELINE	ITEMS
Mar 20, 2026, 19:00	<b>Drift detected</b> +4 -0 ~2	—	659
Mar 19, 2026, 19:00	<b>Drift detected</b> +4 -0 ~2	—	659
Mar 18, 2026, 19:00	<b>Drift detected</b> +4 -0 ~1	<b>Baseline</b> Approved Mar 21, 2026	659
Mar 17, 2026, 19:00	<b>Drift detected</b> +4 -0 ~1	—	659
Mar 16, 2026, 19:49	<b>Drift detected</b> +4 -0 ~1	—	659
Mar 16, 2026, 19:45	<b>No changes</b>	—	655
Mar 16, 2026, 19:45	<b>No changes</b>	—	655
Mar 16, 2026, 19:45	<b>No changes</b>	—	655

# Evidence details

Detail pages for selected controls, summarizing available evidence, comparison mode, and supporting references into stored snapshots.

## Organization

No drift detected

Basic organization details | Verified domains

CATEGORY

Directory

ENDPOINTS

1

SNAPSHOTS

8

LATEST CAPTURE

Mar 20, 2026, 19:00

Evidence keys: organization

Latest snapshot status: success, items in this control family: 1

## Directory

No drift detected

Users by type (Member, Guest) | Groups by type (Microsoft 365, Security, Dynamic)

CATEGORY

Directory

ENDPOINTS

5

SNAPSHOTS

8

LATEST CAPTURE

Mar 20, 2026, 19:00

Evidence keys: usersMembers, usersGuests, groupsM365, groupsSecurity, groupsDynamic

Latest snapshot status: success, items in this control family: 5

## Identity and Access

Drift detected

Directory active roles | Role definitions | Active role assignments | Administrative units | Authorization policies

CATEGORY

Identity & Access

ENDPOINTS

5

SNAPSHOTS

8

LATEST CAPTURE

Mar 20, 2026, 19:00

Evidence keys: directoryRoles, roleDefinitions, roleAssignments, administrativeUnits, authorizationPolicy

Latest snapshot status: success, items in this control family: 152

## Applications

Drift detected

Enterprise applications (service principals) | App registrations

CATEGORY

Applications

ENDPOINTS

2

SNAPSHOTS

8

LATEST CAPTURE

Mar 20, 2026, 19:00

Evidence keys: servicePrincipals, appRegistrations  
Latest snapshot status: success, items in this control family: 208

## Security Settings

Drift detected

Conditional Access Policies | Named locations | Authentication Methods Policies |  
Authentication Methods Configuration | Authorization Policy

CATEGORY

Security

ENDPOINTS

4

SNAPSHOTS

8

LATEST CAPTURE

Mar 20, 2026, 19:00

Evidence keys: caPolicies, namedLocations, authenticationMethodsPolicy, authorizationPolicy  
Latest snapshot status: success, items in this control family: 11

## Privileged Identity Management (PIM)

No drift detected

Just-in-time privileged access | Eligible role assignments | Active role assignments | Role  
management policies

CATEGORY

General

ENDPOINTS

4

SNAPSHOTS

8

LATEST CAPTURE

Mar 20, 2026, 19:00

Evidence keys: pimEligibleRoleAssignments, pimActiveRoleAssignments, pimRoleManagementPolicies,  
pimRoleManagementPolicyAssignments  
Latest snapshot status: success, items in this control family: 283

# Methodology and limitations

This section explains how Driftmark captures evidence and how report findings should be interpreted.

## Monitoring methodology

Driftmark captures periodic snapshots of monitored cloud configuration data. Changes are identified by comparing tracked values between snapshots or against a designated baseline snapshot, depending on the configured comparison mode.

For complex objects, Driftmark records evidence at the tracked JSON structure level. Report findings therefore reflect monitored state and detected structural or value change within that tracked scope.

## Limitations

- This report is limited to controls and tracked properties included in Driftmark monitoring scope.
- This report does not represent a full tenant export or a full semantic interpretation of all nested platform objects.
- Change detection indicates observed state change. It does not, on its own, indicate intent, approval status, or remediation completion.
- Where baseline comparison is used, baseline conclusions depend on the selected baseline snapshot remaining an appropriate reference point.

## Evidence references

Supporting references in this report point to internal Driftmark snapshot records, timestamps, object paths, and stored diff metadata. These references allow underlying technical evidence to be retrieved when further validation is required.