

CLIR CDR Field Update Release Notes July 2026

Last Modified on 08/04/2026 2:58 pm EDT

Product/Feature Brief

What's New

There is **1 new enhancement** available in Call Reporting for the August 3, 2026 release:

- **Feature: CLIR (Calling Line Identification Restriction) Support in Call Reporting**
- **Description:** Call Reporting APIs now supports an optional **CLIR** indicator that identifies whether the caller requested their identity to be restricted. The new CLIR field is available when requested through the `include_clir=true` parameter and provides additional visibility into caller privacy settings. The enhancement is fully backward compatible and does not require changes to existing integrations unless partners choose to consume the new field.

Who It's For

This enhancement is specifically for **Movius Carrier Partners** and integration teams that:

- Consume Call Reporting API data
- Ingest CDR/QosInfo records
- Build reporting, analytics, auditing, or compliance solutions using call detail records

Why It Matters (Customer & Business Value)

- Enables visibility into caller identity restriction requests (CLIR)
- Improves reporting and compliance capabilities for partner integrations
- Maintains full backward compatibility with existing implementations
- Supports future-proof integrations through optional and nullable field handling
- Provides consistent CLIR information across both API responses and raw CDR/QosInfo feeds
- Improves troubleshooting, reconciliation, and auditability of call records

Additional Implementation Notes

CLIR Values

Value	Meaning
yes	Caller requested identity restriction (CLIR enabled)
no	Caller did not request identity restriction (CLIR disabled)
null / missing	CLIR status unknown; typically applies to historical records created before this feature was available

Recommended Integration Approach

- Support the optional `include_clir=true` request parameter.
- Parse the `clir` field when present.
- Treat missing or null values as **unknown**, not as **no**.
- Consider storing CLIR as a discrete attribute with values:
 - `yes`
 - `no`
 - `unknown`
- Preserve raw values for audit and troubleshooting purposes.

Backward Compatibility

- Existing API integrations continue to function without modification.
 - The `clir` field is returned only when specifically requested.
 - Raw CDR/QoSInfo feeds include CLIR as an additional key-value pair (`clir=yes` or `clir=no`) without any schema changes.
 - Historical records may not contain CLIR information and should be handled accordingly.
-