

+++ title = "Release notes for Grafana 8.2.5" [build] list = false +++

Release notes for Grafana 8.2.5

Bug fixes

- **Alerting:** Fix a bug where the metric in the evaluation string was not correctly populated. [#41731](#), [@JohnnyQQQQ](#)
- **Alerting:** Fix no data behaviour in Legacy Alerting for alert rules using the AND operator. [#41305](#), [@gerobinson](#)
- **CloudMonitoring:** Ignore min and max aggregation in MQL queries. [#41302](#), [@sunker](#)
- **Dashboards:** 'Copy' is no longer added to new dashboard titles. [#41344](#), [@joshhunt](#)
- **DataProxy:** Fix overriding response body when response is a WebSocket upgrade. [#41364](#), [@marefr](#)
- **Elasticsearch:** Use field configured in query editor as field for date_histogram aggregations. [#41258](#), [@Elfo404](#)
- **Explore:** Fix running queries without a datasource property set. [#40805](#), [@Elfo404](#)
- **InfluxDB:** Fix numeric aliases in queries. [#41531](#), [@gabor](#)
- **Plugins:** Ensure consistent plugin settings list response. [#41346](#), [@wbrowne](#)
- **Tempo:** Fix validation of float durations. [#41400](#), [@ivanahuckova](#)
- **Tracing:** Correct tags for each span are shown. [#41473](#), [@ivanahuckova](#)

Breaking changes

Fix No Data behaviour in Legacy Alerting

In Grafana 8.2.5 and later, this change fixes a bug in the evaluation of alert rules when using the AND operator to compare two or more conditions. In Grafana 8.2.4 and earlier such alert rules would evaluate to `OK` if at least one, but not all, conditions returned no data. This change fixes that bug such that in Grafana 8.2.5 these alert rules now evaluate to `No Data`.

If an alert should evaluate to `OK` when one or all conditions return `No Data` then this can be done via changing `If no data or all values are null to OK`. However, this will not preserve the old behaviour in 8.2.4 where an alert will be `OK` if at least one, but not all, conditions return no data and then `No Data` if all conditions return `No Data`. Issue [#41305](#)