

+++ title = "Release notes for Grafana 8.2.2" [build] list = false +++

Release notes for Grafana 8.2.2

Features and enhancements

- **Annotations:** We have improved tag search performance. [#40567](#), [@ashharrison90](#)
- **Application:** You can now configure an error-template title. [#40310](#), [@benrubson](#)
- **AzureMonitor:** We removed a restriction from the resource filter query. [#40690](#), [@andresmgot](#)
- **Caching:** Make cache size metric collection optional. (Enterprise)
- **Packaging:** We removed the ProcSubset option in systemd. This option prevented Grafana from starting in LXC environments. [#40339](#), [@kminehart](#)
- **Prometheus:** We removed the autocomplete limit for metrics. [#39363](#), [@ivanahuckova](#)
- **Request interceptor:** Allow MSSQL's named instances. (Enterprise)
- **Table:** We improved the styling of the type icons to make them more distinct from column / field name. [#40596](#), [@torkelo](#)
- **ValueMappings:** You can now use value mapping in stat, gauge, bar gauge, and pie chart visualizations. [#40612](#), [@torkelo](#)

Bug fixes

- **Alerting:** Fix panic when Slack's API sends unexpected response. [#40721](#), [@santihernandezc](#)
- **Alerting:** The Create Alert button now appears on the dashboard panel when you are working with a default datasources. [#40334](#), [@domasx2](#)
- **Explore:** We fixed the problem where the Explore log panel disappears when an Elasticsearch logs query returns no results. [#40217](#), [@Elfo404](#)
- **Graph:** You can now see annotation descriptions on hover. [#40581](#), [@axelavargas](#)
- **Logs:** The system now uses the JSON parser only if the line is parsed to an object. [#40507](#), [@ivanahuckova](#)
- **Prometheus:** We fixed the issue where the system did not reuse TCP connections when querying from Grafana alerting. [#40349](#), [@kminehart](#)
- **Prometheus:** We fixed the problem that resulted in an error when a user created a query with a \$__interval min step. [#40525](#), [@ivanahuckova](#)
- **RowsToFields:** We fixed the issue where the system was not properly interpreting number values. [#40580](#), [@torkelo](#)
- **Scale:** We fixed how the system handles NaN percent when data min = data max. [#40622](#), [@torkelo](#)
- **Table panel:** You can now create a filter that includes special characters. [#40458](#), [@dprokop](#)