

Postgres Database/Table

Add a New Monitoring Point

Select Type

Postgres Database / Table

Monitor Name

Monitor Description

Server Name

Database

Tbl Nm w/ Owner

UserID

Encrypt

UserPW

Encrypt

Create Monitor Point

The Postgres Database/Table monitoring point makes an ODBC connection to the Postgres Database and checks if the Table is accessible and contains information.

The parameters that are unique to the Postgres Database/Table include:

| | |
|------------------|--|
| Server Name | DNS name of server where the Postgres database is located |
| Database | Database name to check |
| Tbl Name w/Owner | Table name to check, including table owner Example: GIS.Roads |
| userID | User ID with access to the Postgres Table. If using Windows AD authentication Domain\\UserID Note: userID should be entered as encrypted information |
| userPW | User PW for access to the PostgresTable Note: userPW should be entered as encrypted information |

Next, configure the GeoMonCharts UI web.config file with the database information added for this monitoring porting, following the instructions in [Editing the Geomonitor UI Web Config for Microsoft Usage Database](#).

Article ID: 452

Last updated: 30 Dec, 2019

Revision: 2

GeoSystems Monitor Enterprise -> Product Guide v4.1 - 4.2.1 -> Monitor Point Types & Parameters -> Postgres Database/Table

