# QGIS Application - Feature request #952
## Support PostgreSQL uuid type

2008-02-18 11:50 AM - christiangda -

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|---|---|---|---|---|
| **Status:** | Closed | | | |
| **Priority:** | Low | | | |
| **Assignee:** | Jürgen Fischer | | | |
| **Category:** | Data Provider | | | |
| **Pull Request or Patch supplied:** | | | **Resolution:** | duplicate |
| **Easy fix?:** | No | | **Copied to github as #:** | 11011 |

**Description**

Hi,

   Recently I have been working with [[PostgreSQL]] 8.3 and uuid data type. When I have a table with uuid data type as primary key, qgis can't show or manipulate it.

**History**

**#1 - 2008-10-08 08:54 AM - Mike Taves**

A suggested workaround for this is to:

1. drop the primary key constraint
1. add a unique key constraint on the uuid column (former pkey)
1. add a serial column (this could be on the far right-side .. doesn't matter)
1. create a primary key on the newly created serial column

FYI, very few GIS programs allow a non-integer primary key.

**#2 - 2009-04-07 05:12 AM - Jürgen Fischer**

*- Resolution set to duplicate*

*- Status changed from Open to Closed*

duplicate of #62