

# Resetting the Private Agent PostgreSQL Admin Password

## Introduction

Here are a two methods of changing the PostgreSQL password in a Harmony environment. Method 1 is the most direct.

## Method 1

1. Launch **PGAdmin**
2. Click **File** and select **Add Server**.
3. Enter a **name** for the connection.
4. Change the **username** from 'postgres' to 'jitterbit'.
5. Populate the **password** found in the **[DbInfo]** section of the **Jitterbit.conf** file.
6. Optional: Set **colour**, if desired.
7. Click **OK**.

The screenshot shows the 'New Server Registration' dialog box in PGAdmin. The 'Properties' tab is selected. The fields are filled as follows: Name: JB-Postgres, Host: localhost, Port: 5432, Service: (empty), Maintenance DB: postgres, Username: jitterbit, Password: (masked with dots), Store password: checked, Colour: (empty), Group: Servers. The OK button is highlighted with a blue border.

8. Once the connection has been created, expand the **New Connection** and expand **Login Roles**.
  - a. Select **Properties** for the **postgres user**.
  - b. Click on the **Definition** tab.
  - c. Enter (and verify) a **new password**.

d. Click **OK**.

The screenshot shows a dialog box titled "Login Role postgres" with a close button (X) in the top right corner. The dialog has several tabs: "Properties", "Definition", "Role privileges", "Role membership", "Variables", and "Se". The "Definition" tab is selected. Below the tabs are four input fields:

- Password:** An empty text input field.
- Password (again):** An empty text input field.
- Account expires:** A date picker field showing "8/ 1/2017" with a calendar icon and a dropdown arrow.
- Connection Limit:** A text input field containing the value "-1".

At the bottom of the dialog, there are three buttons: "Help", "OK", and "Cancel".

## Method 2

First, complete **steps 1 through 7** above. Then complete these steps:

1. Expand **Databases** under the new connection.
2. Click on **postgres**.
3. Click the **SQL** button to display the **SQL Editor** 
4. Execute this query: `alter user postgres with password 'Yourpasswordhere'`
5. Close and reopen **PGAdmin**.
6. Log in with the **updated password**