
Subject: Postgresql and PV-Wave on Linux
Posted by [mboggs9](#) on Thu, 13 Feb 2014 16:53:41 GMT
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Hello,

I have an old code I inherited that currently uses PV-Wave to generate gifs for meterology. The data that is used is stored the old way in binary files. We are wanting to move this data into a postgresql database and access that database from pv-wave to generate the images.

I understand that pv-wave's Linux db_connection toolkit only works for Oracle and sybase. Is there another connection mechanism that can be used to get pv-wave to connect to a postgresql database?

Are there any examples out there? I can google and find this question from in the years 2006 - 2008, but I can't find any answers or examples of how to do this.

Yes, I am a both a database and wave novice.

Thank you in advance for any help and guidance.

Marsha Boggs

Subject: Re: Postgresql and PV-Wave on Linux
Posted by [John Correia](#) on Fri, 14 Feb 2014 14:43:23 GMT
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On 02/13/2014 11:53 AM, mboggs9@gmail.com wrote:

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>

> Thank you in advance for any help and guidance.
>
> Marsha Boggs
>

I don't know anything about pv-wave but I have used pg_idl[1] to pull data from a postgresql database into IDL.

Regards,

John

[1] https://github.com/segasai/pg_idl
