

Last updated by | Hamza Agel | Mar 8, 2023 at 2:39 AM PST

1. Set-Location -Path "C:\Program Files\pgAdmin 4\bin\runtime"
2. \$env:PGPASSWORD=<copy/pasted TOKEN value>
3. . /psql "[host=servername.postgres.database.azure.com](https://servername.postgres.database.azure.com) [user=user@domain.com](#)@servername dbname=postgres sslmode=require"

```

Windows PowerShell
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Try the new cross-platform PowerShell https://aka.ms/powershell

PS C:\Users\jullitekeum> Set-Location -Path "C:\Program Files\pgAdmin 4\bin\runtime"
PS C:\Program Files\pgAdmin 4\bin\runtime> $env:PGPASSWORD="eyJ0aXAiOiIyNTY5OTUwIiwiaWF0IjoiMTU1OTUwMjE1In0="
PS C:\Program Files\pgAdmin 4\bin\runtime> . /psql "host=servername.postgres.database.azure.com user=user@domain.com@servername dbname=postgres sslmode=require"

WARNING: Console code page (437) differs from Windows code page (1252)
8-bit characters might not work correctly. See psql reference
page "Notes for Windows users" for details.
SSL connection (protocol: TLSv1.2, cipher: ECDHE-RSA-AES256-GCM-SHA384, bits: 256, compression: off)
Type "help" for help.

postgres>

```