

# PostgreSQL RBAC

Last updated by | Lisa Liu | Nov 6, 2020 at 10:36 AM PST

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## PostgreSQL RBAC

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2:26 PM

### Known issues

2019-03-04

We have a known issue with the portal where custom RBAC roles are not able to perform certain operation like Reset Password and the fix for this will be available in 2 weeks time. Until then customers with the custom RBAC rule can use Azure CLI command to reset the password. Please refer the Azure CLI documentation @</p>

<https://docs.microsoft.com/en-us/cli/azure/postgres/server?view=azure-cli-latest#az-postgres-server-update> for the steps

Associated ICM: <https://icm.ad.msft.net/imp/v3/incidents/details/107801705/home>

#### Verification:

Associated error encountered in the Portal:

 Failed to overwrite server firewall rules and refresh the blade

Failed to overwrite firewall rules for server: db-objrec-dev and refresh the blade.

ErrorCode: undefined

ErrorMessage: You do not have access to modify this resource.

HttpIncomingRequests and HttpOutgoingRequests does not explicitly show PUT operation failures for the correct RP. (check them still!)

Check custom RBAC role assignments & assignment scope:

- Role Assignment needs AT MINIMUM Microsoft.DBforPostgreSQL/\*
- Assignment scope needs to contain the appropriate subscription.
- Also helpful for ICMs / PG investigation – get the full name of the custom RBAC role + the unique ID.

Created with Microsoft OneNote 2016.

#### How good have you found this content?

