IOPS Scaling on Azure Database for PostgreSQL Flexible Server

Prerequisites:

- 1. You must be under NDA.
- 2. IOPS Scaling feature can be enabled for newly created or existing server servers during private preview.

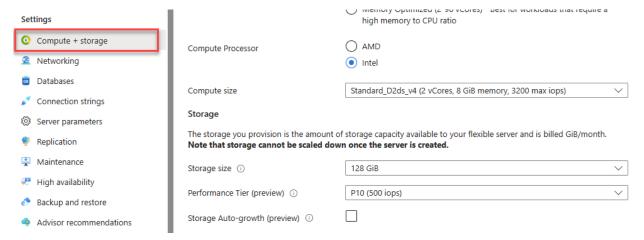
Limitations:

1. Private preview is only available for the customers who are under DNA.

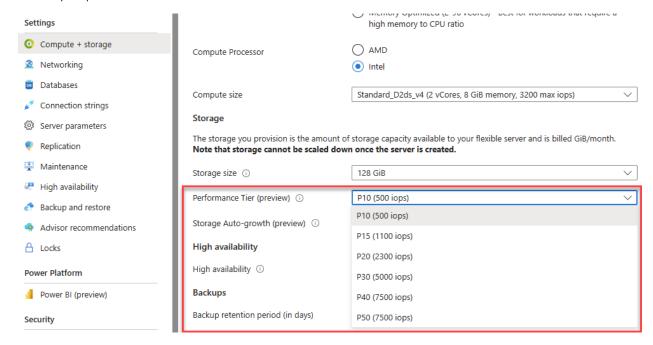
IOPS Scaling Feature – Scaling Up

Follow these steps to scale up the Performance Tier.

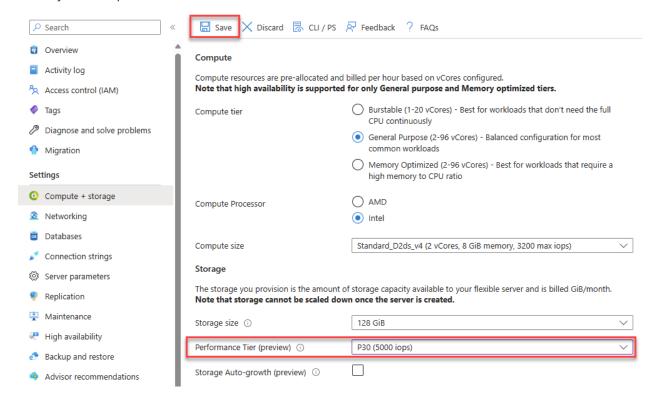
- 1. In the Azure Portal, choose your flexible server that you want to scale up.
- 2. Click Compute + storage.
- 3. A page with the current settings is displayed.



4. You will see the new "Performance Tier (preview)" drop-down option. The option selected will be the pre-provisioned IOPS, which is also the minimum amount of IOPS available.



5. Select your new performance tier and click save.

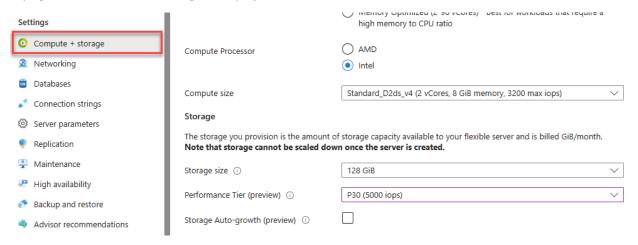


6. Your server will deploy and once the deployment is completed, your server is updated and will show the new performance tier.

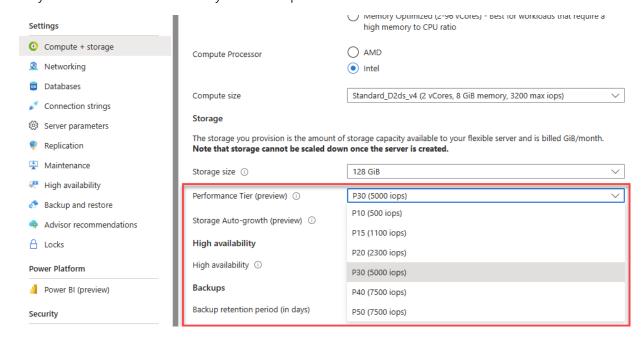
IOPS Scaling Feature – Scaling Down

Follow these steps to scale down the Performance Tier.

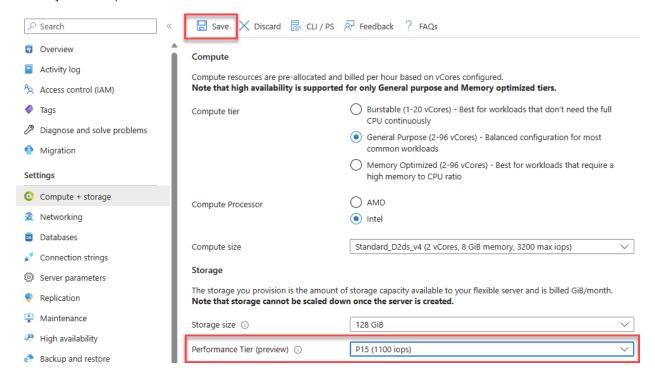
- 1. In the Azure Portal, choose your flexible server that you want to scale down.
- 2. Click Compute + storage.
- 3. A page with the current settings is displayed.



4. You will see the new "Performance Tier (preview)" drop-down option. The option selected will be your last selected IOPS when you scaled up.



5. Select your new performance tier and click save.



6. Your server will deploy and once the deployment is completed, your server is updated and will show the new performance tier.