# Azure PostgreSQL

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| Availability status detailed | Connections active | Data disk read bps | Network out | Network in |
| Data disk read IOPS | Maximum used transaction ids | Get errors | Memory utilization | |
| Storage used | Get data | Percentage CPU | Data disk write IOPS | |
| Transaction log storage used | Availability status detailed | CPU credits remaining | Data disk queue depth | |
| Storage percent | Replication lag | CPU credits consumed | Data disk IOPS | |
| Storage free | Server log storage used | Connections succeeded | Availability state | |
| Backup storage used | Connections failed | Connections failed | Data disk write bps | |

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|---|---|---|---|---|
| Reserved CPU cores | Replica metrics get | Database: deleted rows processed | Database: metrics raw | Temporary files used for writing data |
| CPU usage time | Network lag | Database: inserted rows processed. | Database: deadlocks count | Assigned transactions |
| CPU utilization | Replay location lag | Database: updated rows processed | Database: committed transactions | Frozen transactions |
| DB engine state | Replication lag | Database: tuples returned | Database: rolled-back transactions | Transaction ID utilization |
| Disk bytes used | Sent location lag | Flush location lag | Database: dead tuples | Databases discovery |
| Disk size | Replication state | Number of log archival failures | Database: live tuples | Database: buffer cache blocks read. |
| Disk read I/O | Write location lag | Number of log archival successes | Database: tuples fetched | Database: disk blocks read. |

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|---|---|---|
| Disk utilization | Network: sent bytes | Metrics get |
| Disk write I/O | Connections | Network: received bytes |
| Instance state | Oldest prepared transaction age | |
| Memory size | Oldest replica transaction age | |
| Memory used by DB engine | Oldest replication slot transaction age | |
| Memory usage | Oldest running transaction age | |
| Memory utilization | Data written to temporary | |