

## **DB Credentials**

**Endpoint:** [dbresumebuilder.cl16ve1hgr4o.us-west-2.rds.amazonaws.com](https://dbresumebuilder.cl16ve1hgr4o.us-west-2.rds.amazonaws.com)

**dbName:** dbresumebuilder

**Dbpassword:** wajltheJQjYxrVtyhwTv

**Username:** postgres

Instance			
Configuration	Instance class	Storage	Performance Insights
DB instance ID dbresumebuilder	Instance class db.m6i.large	Encryption Enabled	Performance Insights enabled Turned on
Engine version 14.6	vCPU 2	AWS KMS key <a href="#">aws/rds</a>	AWS KMS key <a href="#">aws/rds</a>
DB name -	RAM 8 GB	Storage type General Purpose SSD (gp2)	Retention period 7 days
License model Postgresql License	Availability	Storage 10 GiB	
Option groups <a href="#">default:postgres-14</a> In sync	Master username postgres	Provisioned IOPS -	
Amazon Resource Name (ARN) <a href="#">arn:aws:rds:us-west-2:554997161189:db:dbresumebuilder</a>	Master password *****	Storage throughput -	
Resource ID db-	IAM DB authentication Not enabled	Storage autoscaling Enabled	
	Multi-AZ Yes	Maximum storage threshold 100 GiB	

DB on Amazon hosted