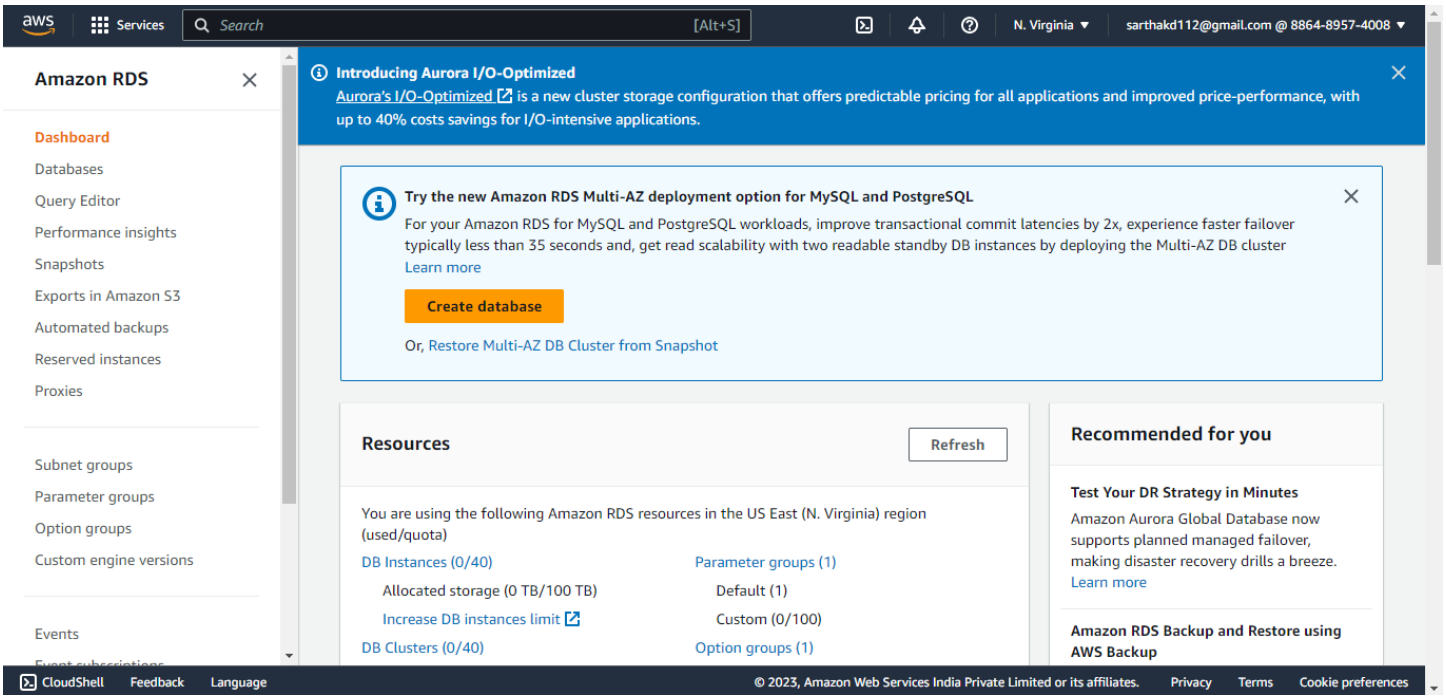
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Introducing Aurora I/O-Optimized
Aurora's I/O-Optimized is a new cluster storage configuration that offers predictable pricing for all applications and improved price-performance, with up to 40% costs savings for I/O-intensive applications.
Try the new Amazon RDS Multi-AZ deployment option for MySQL and PostgreSQL
For your Amazon RDS for MySQL and PostgreSQL workloads, improve transactional commit latencies by 2x, experience faster failover typically less than 35 seconds and, get read scalability with two readable standby DB instances by deploying the Multi-AZ DB cluster
Learn more
Create database
Or, Restore Multi-AZ DB Cluster from Snapshot
Resources
Refresh
You are using the following Amazon RDS resources in the US East (N. Virginia) region (used/quota)
DB Instances (0/40)
Allocated storage (0 TB/100 TB)
Increase DB instances limit
DB Clusters (0/40)
Parameter groups (1)
Default (1)
Custom (0/100)
Option groups (1)
Recommended for you
Test Your DR Strategy in Minutes
Amazon Aurora Global Database now supports planned managed failover, making disaster recovery drills a breeze.
Learn more
Amazon RDS Backup and Restore using AWS Backup
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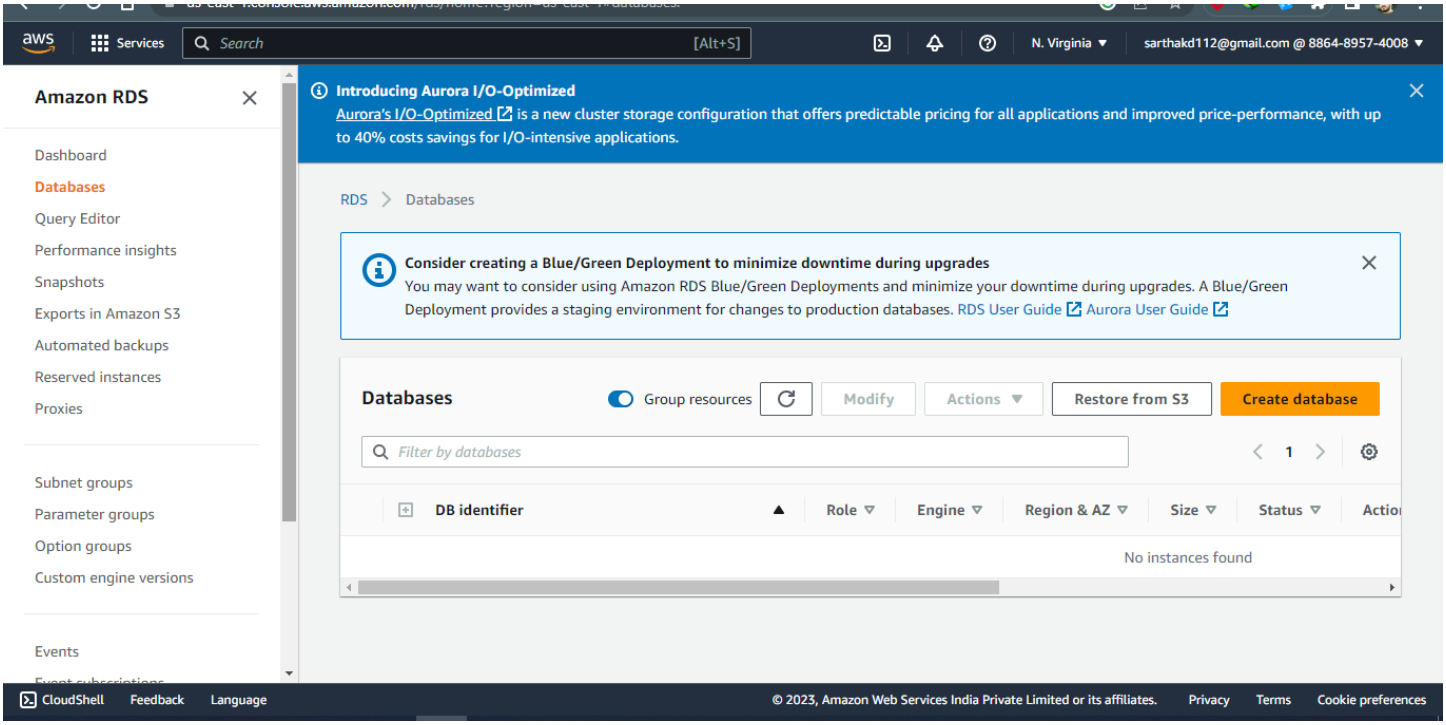
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RDS
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Consider creating a Blue/Green Deployment to minimize downtime during upgrades
You may want to consider using Amazon RDS Blue/Green Deployments and minimize your downtime during upgrades. A Blue/Green Deployment provides a staging environment for changes to production databases. RDS User Guide Aurora User Guide
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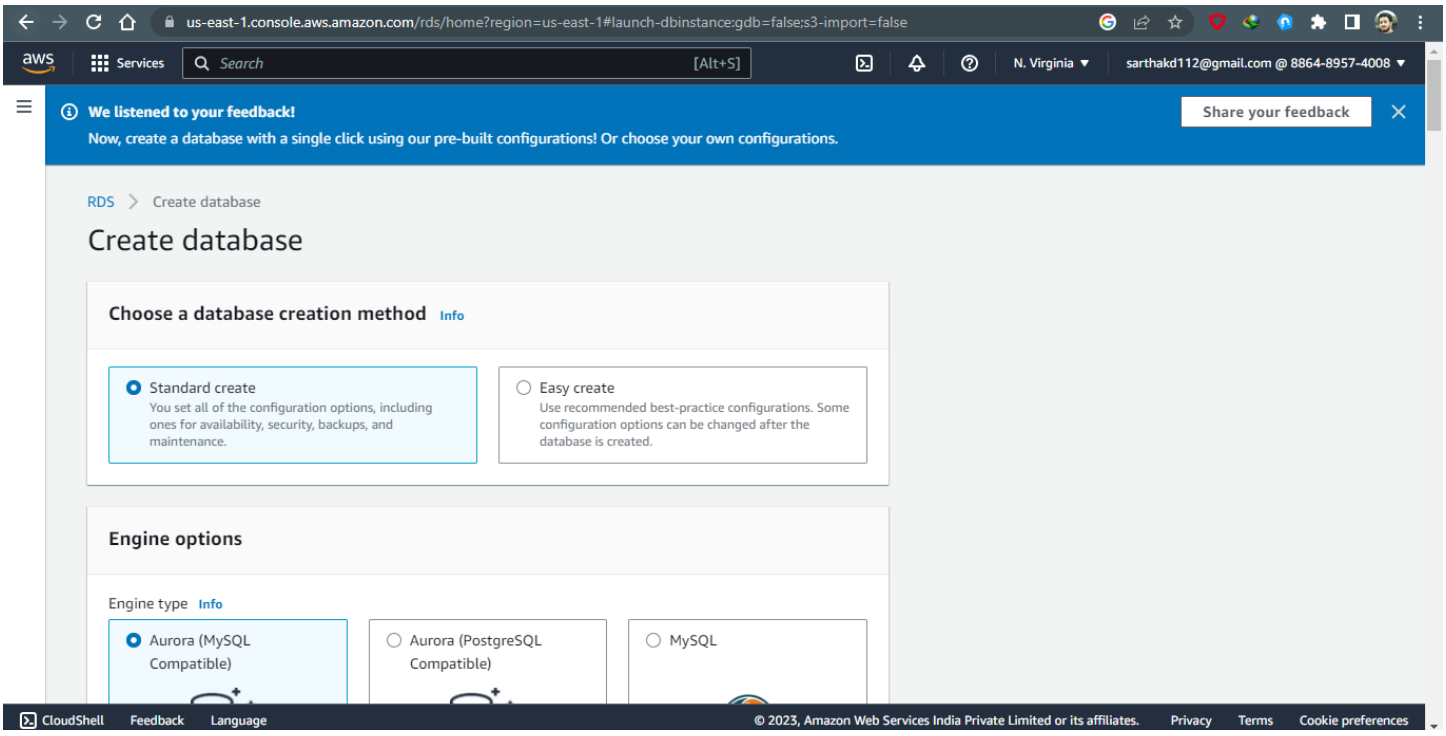
us-east-1.console.aws.amazon.com/rds/home?region=us-east-1#launch-dbinstance:gdb=false;s3-import=false
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We listened to your feedback!
Now, create a database with a single click using our pre-built configurations! Or choose your own configurations.
Share your feedback
RDS > Create database
Create database
Choose a database creation method Info
Standard create
You set all of the configuration options, including ones for availability, security, backups, and maintenance.
Easy create
Use recommended best-practice configurations. Some configuration options can be changed after the database is created.
Engine options
Engine type Info
Aurora (MySQL Compatible)
Aurora (PostgreSQL Compatible)
MySQL
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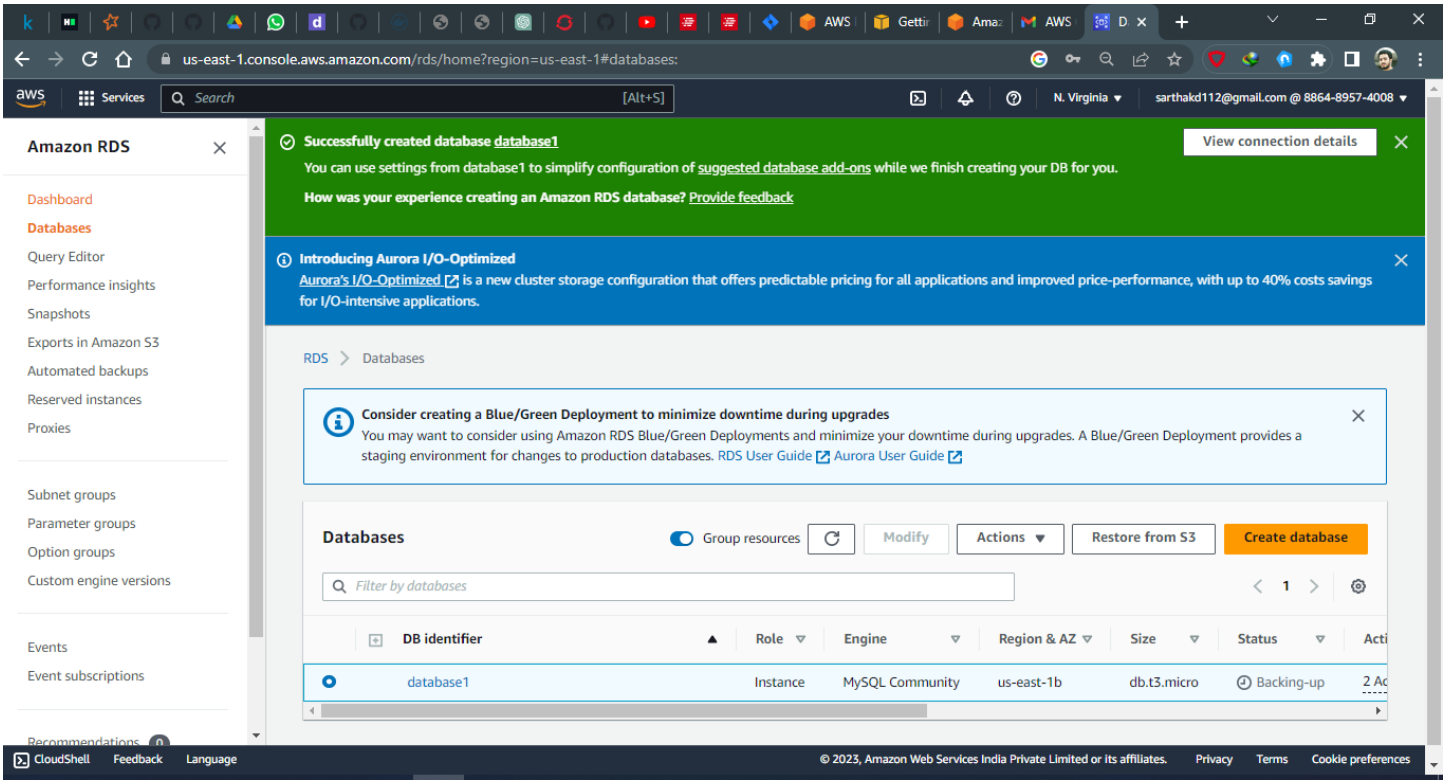
us-east-1.console.aws.amazon.com/rds/home?region=us-east-1#databases:
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Recommendations
Successfully created database database1
You can use settings from database1 to simplify configuration of suggested database add-ons while we finish creating your DB for you.
How was your experience creating an Amazon RDS database? Provide feedback
View connection details
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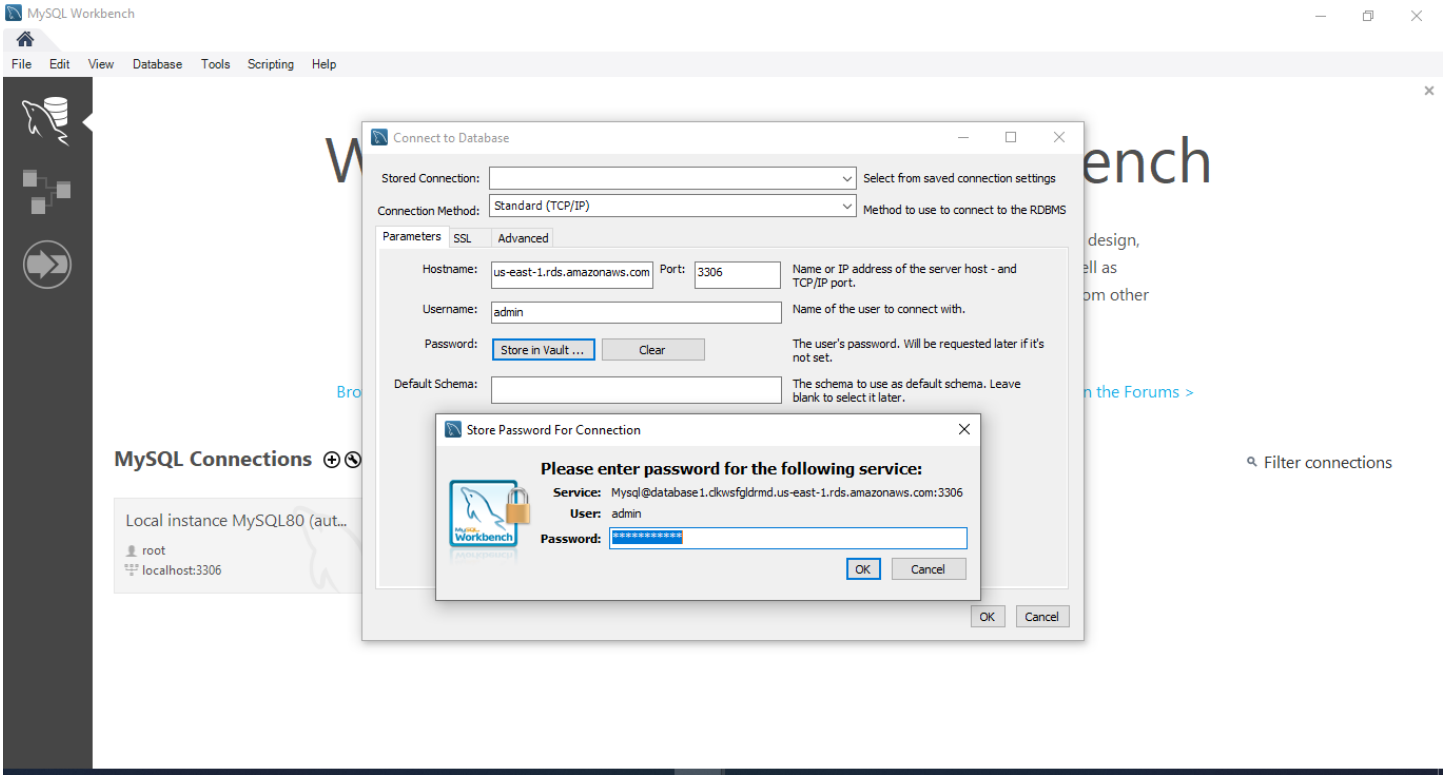
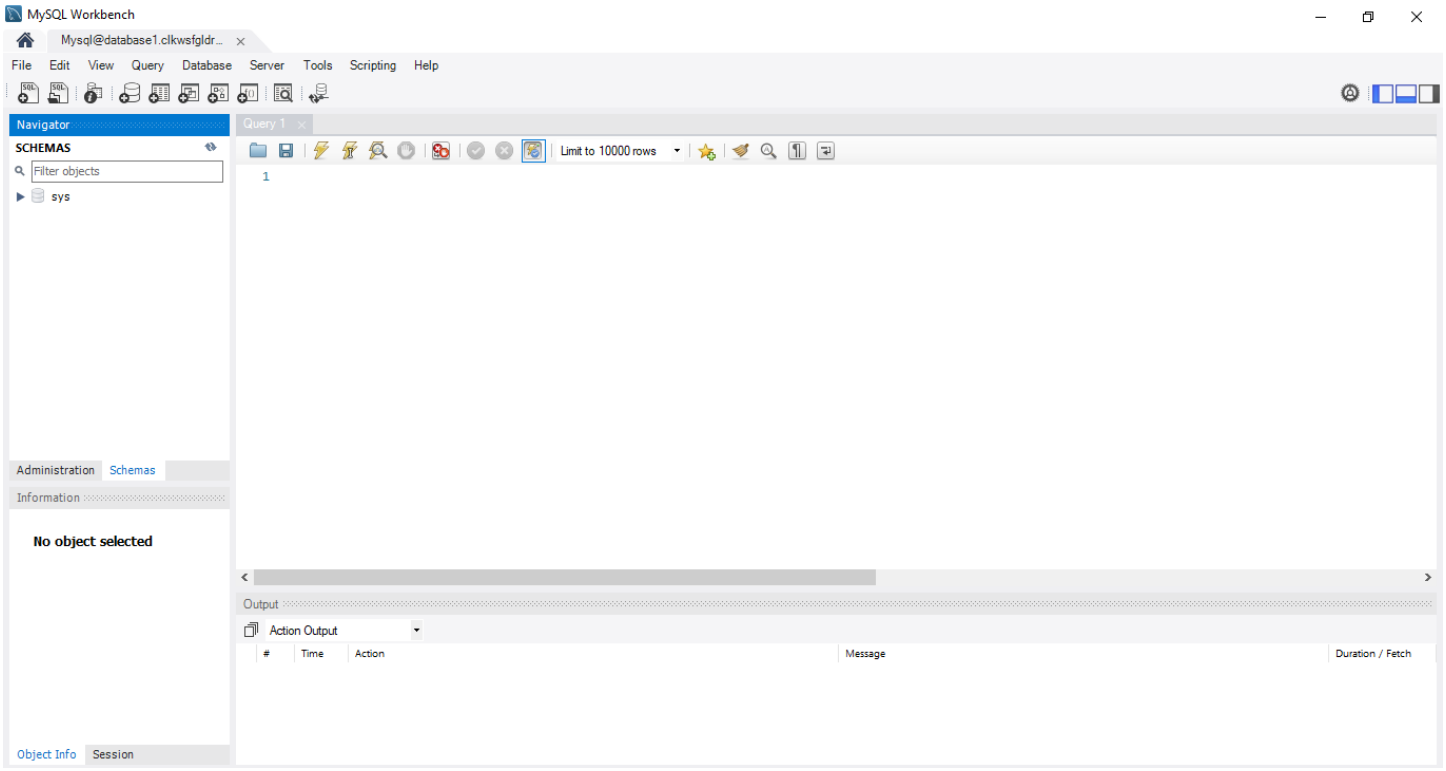

MySQL Workbench
File Edit View Database Tools Scripting Help
Connect to Database
Stored Connection:
Select from saved connection settings
Connection Method:
Standard (TCP/IP)
Method to use to connect to the RDBMS
Parameters SSL Advanced
Hostname:
us-east-1.rds.amazonaws.com
Port:
3306
Name or IP address of the server host - and TCP/IP port.
Username:
admin
Name of the user to connect with.
Password:
Store in Vault ...
Clear
The user's password. Will be requested later if it's not set.
Default Schema:
The schema to use as default schema. Leave blank to select it later.
OK
Cancel
Store Password For Connection
Please enter password for the following service:
Service: Mysql@database1.clkwsfgldrmd.us-east-1.rds.amazonaws.com:3306
User: admin
Password:
OK
Cancel
MySQL Connections
Filter connections
Local instance MySQL80 (aut...
root
localhost:3306


MySQL Workbench
Mysql@database1.clkwsfgldr...
File Edit View Query Database Server Tools Scripting Help
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Filter objects
sys
Query 1
Limit to 10000 rows
1
Administration Schemas
Information
No object selected
Object Info Session
Output
Action Output
Time Action Message Duration / Fetch