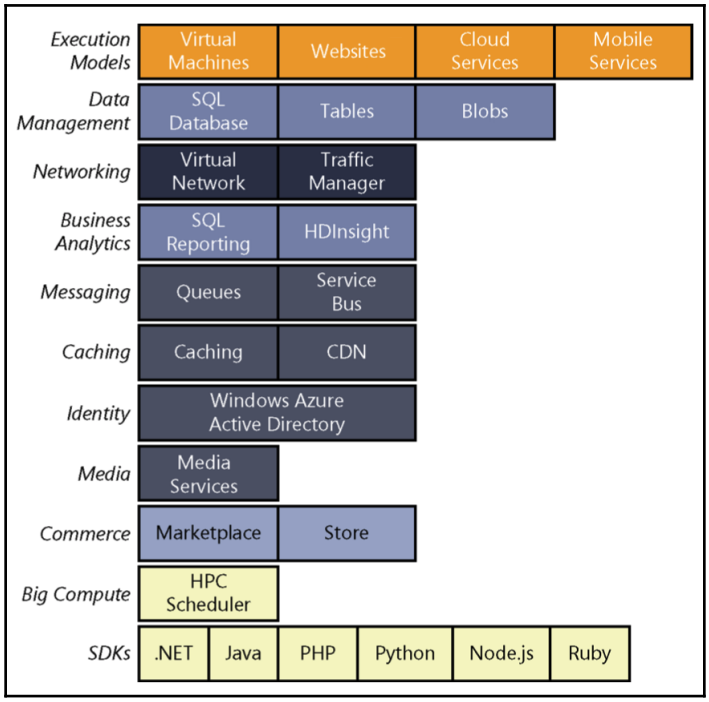
Chapter 1: Introducing Microsoft Azure Cloud and Cosmos DB


Execution Models
Virtual Machines
Websites
Cloud Services
Mobile Services
Data Management
SQL Database
Tables
Blobs
Networking
Virtual Network
Traffic Manager
Business Analytics
SQL Reporting
HDInsight
Messaging
Queues
Service Bus
Caching
Caching
CDN
Identity
Windows Azure Active Directory
Media
Media Services
Commerce
Marketplace
Store
Big Compute
HPC Scheduler
SDKs
.NET
Java
PHP
Python
Node.js
Ruby

Microsoft Azure

SALES 000-800-100-3928 | MY ACCOUNT | PORTAL | Search

Why Azure | Solutions | Products | Documentation | Pricing | Training | Marketplace | Partners | Blog | Resources | Support

Create your free Azure account today

Get $200 free credit

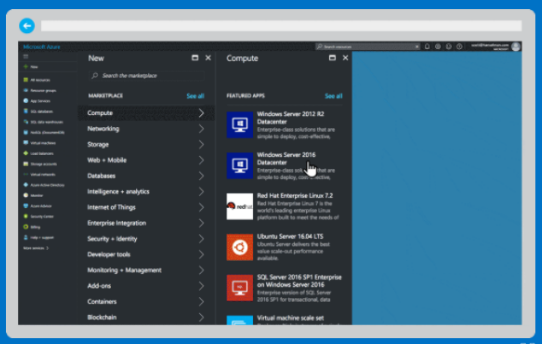
Start free with $200 in credit and keep going with free options.

Try any Azure services

Explore our cloud by trying out any combination of Azure services for 30 days.

Pay nothing at the end

We use your credit card information for identity verification, but you will never be charged unless you choose to subscribe.



Start free >

Or buy now >

Frequently asked questions >

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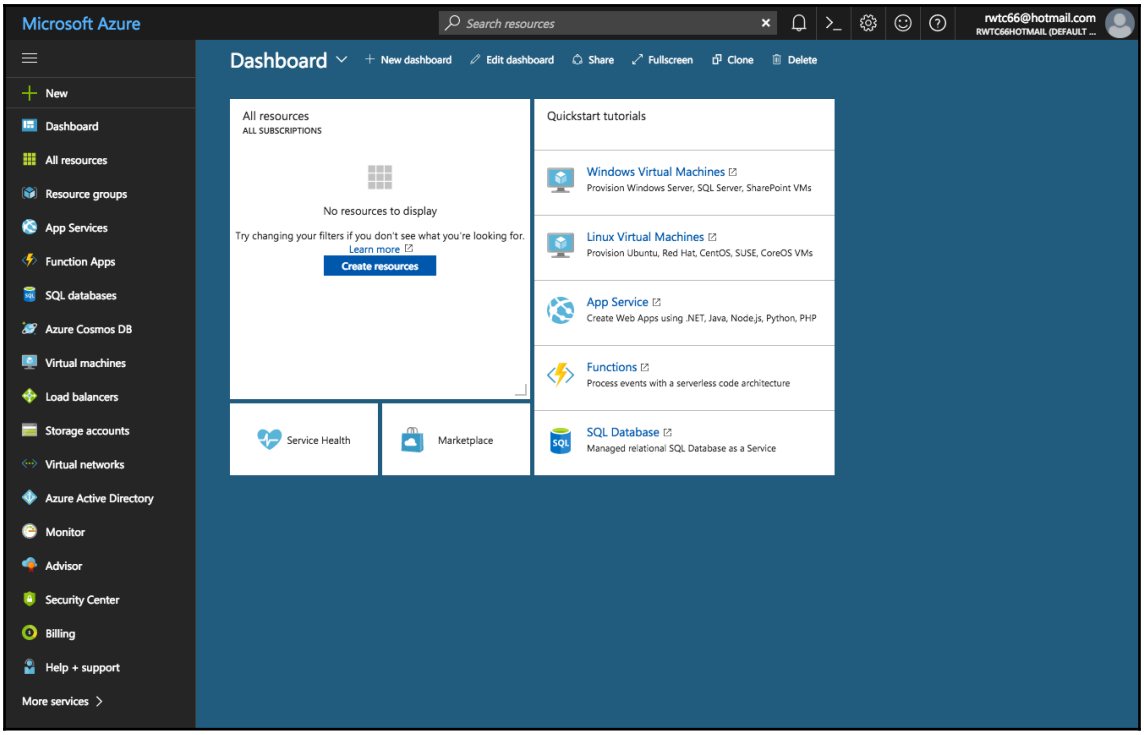
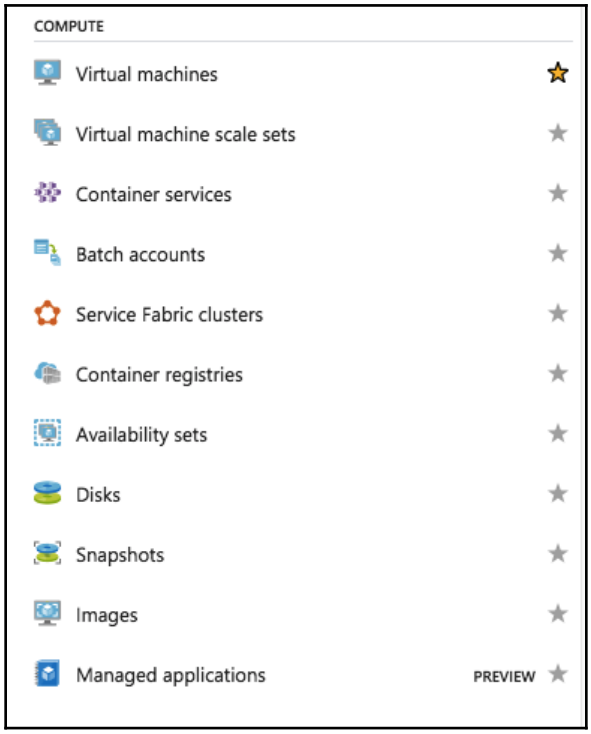
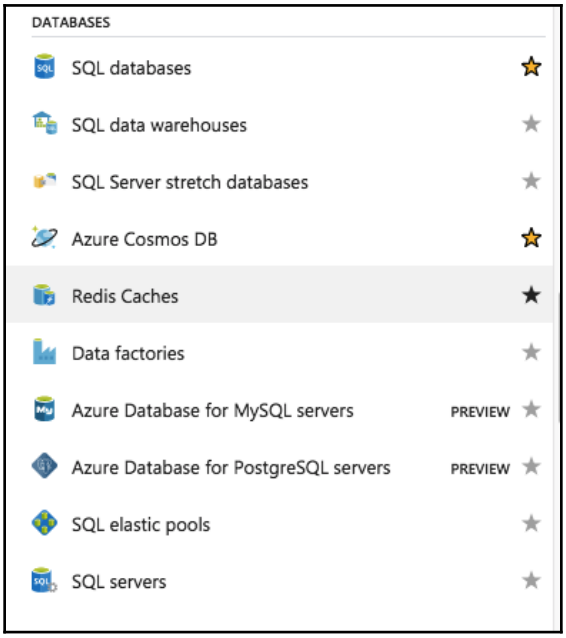
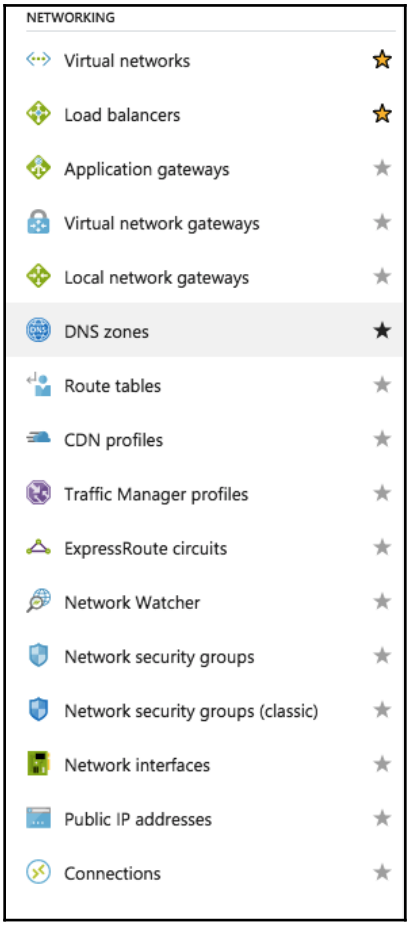
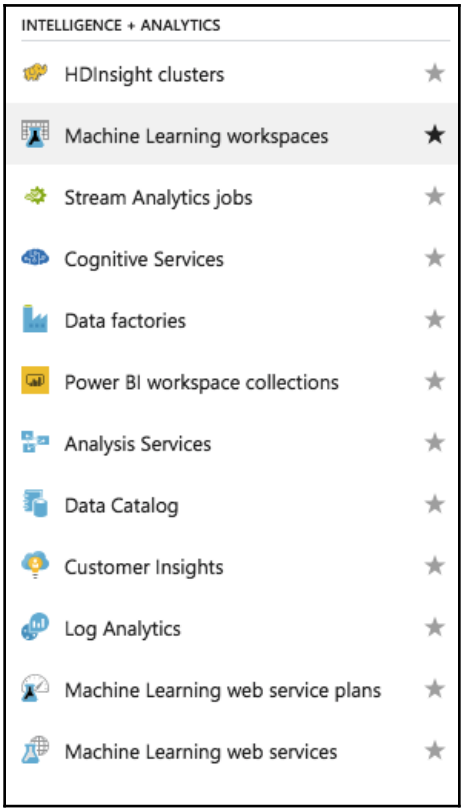
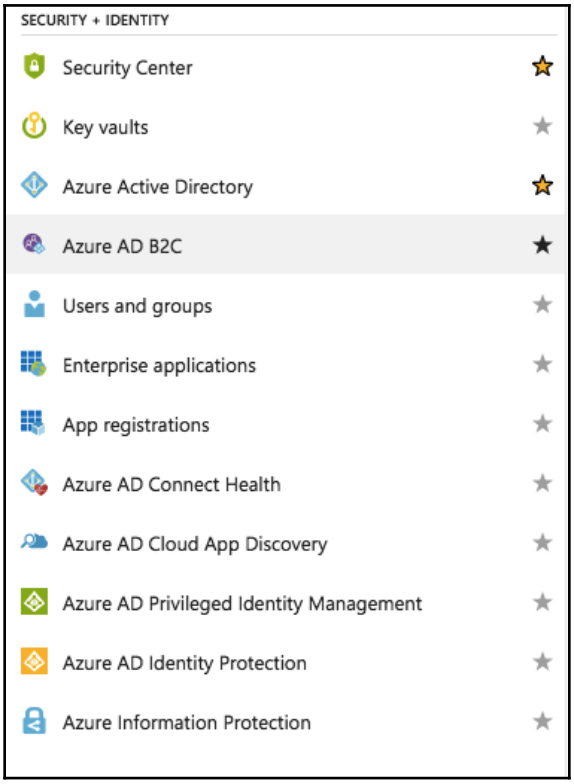

Microsoft Azure
Search resources
rwtc66@hotmail.com
RWTC66HOTMAIL (DEFAULT ...
Dashboard
New dashboard
Edit dashboard
Share
Fullscreen
Clone
Delete
New
Dashboard
All resources
Resource groups
App Services
Function Apps
SQL databases
Azure Cosmos DB
Virtual machines
Load balancers
Storage accounts
Virtual networks
Azure Active Directory
Monitor
Advisor
Security Center
Billing
Help + support
More services
All resources
ALL SUBSCRIPTIONS
No resources to display
Try changing your filters if you don't see what you're looking for.
Learn more
Create resources
Quickstart tutorials
Windows Virtual Machines
Provision Windows Server, SQL Server, SharePoint VMs
Linux Virtual Machines
Provision Ubuntu, Red Hat, CentOS, SUSE, CoreOS VMs
App Service
Create Web Apps using .NET, Java, Node.js, Python, PHP
Functions
Process events with a serverless code architecture
SQL Database
Managed relational SQL Database as a Service
Service Health
Marketplace

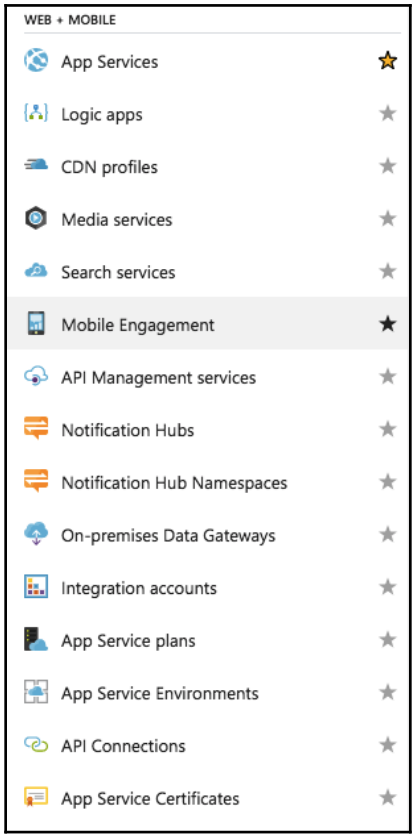

COMPUTE
Virtual machines
Virtual machine scale sets
Container services
Batch accounts
Service Fabric clusters
Container registries
Availability sets
Disks
Snapshots
Images
Managed applications
PREVIEW

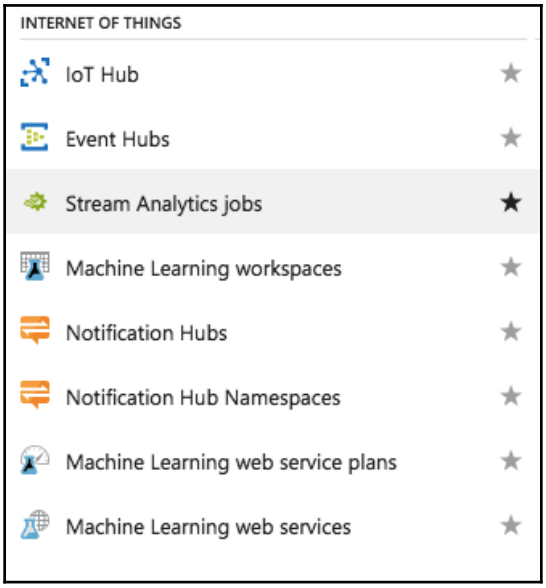

DATABASES
SQL databases
SQL data warehouses
SQL Server stretch databases
Azure Cosmos DB
Redis Caches
Data factories
Azure Database for MySQL servers
PREVIEW
Azure Database for PostgreSQL servers
PREVIEW
SQL elastic pools
SQL servers

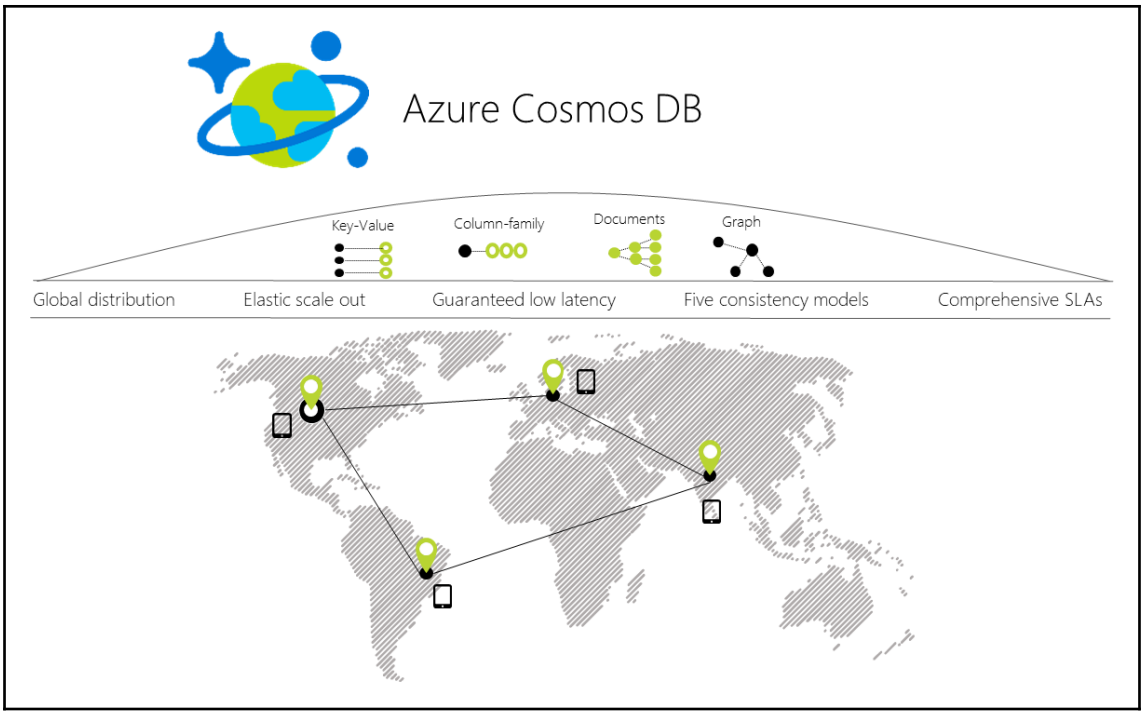

NETWORKING
Virtual networks
Load balancers
Application gateways
Virtual network gateways
Local network gateways
DNS zones
Route tables
CDN profiles
Traffic Manager profiles
ExpressRoute circuits
Network Watcher
Network security groups
Network security groups (classic)
Network interfaces
Public IP addresses
Connections

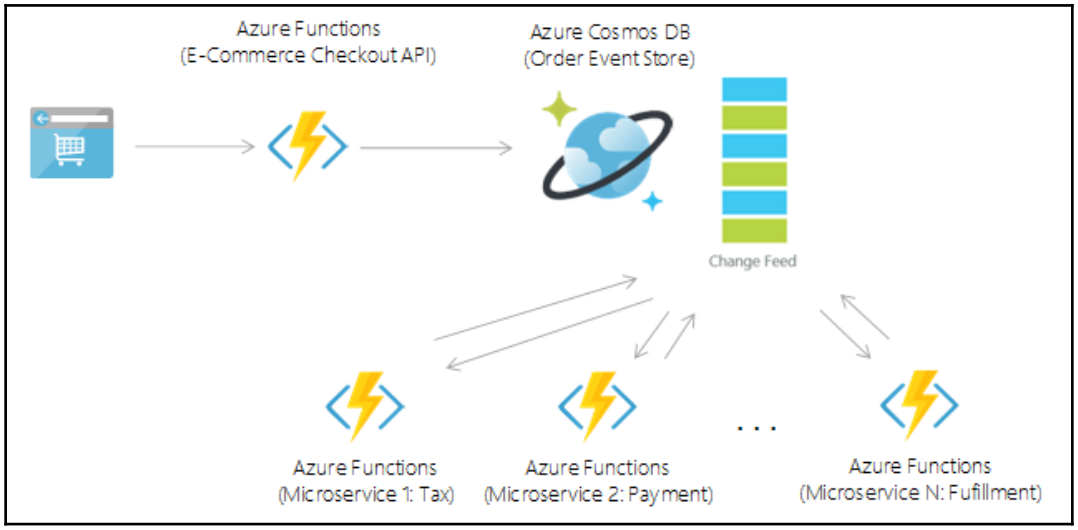

INTELLIGENCE + ANALYTICS
HDInsight clusters
Machine Learning workspaces
Stream Analytics jobs
Cognitive Services
Data factories
Power BI workspace collections
Analysis Services
Data Catalog
Customer Insights
Log Analytics
Machine Learning web service plans
Machine Learning web services


SECURITY + IDENTITY
Security Center
Key vaults
Azure Active Directory
Azure AD B2C
Users and groups
Enterprise applications
App registrations
Azure AD Connect Health
Azure AD Cloud App Discovery
Azure AD Privileged Identity Management
Azure AD Identity Protection
Azure Information Protection

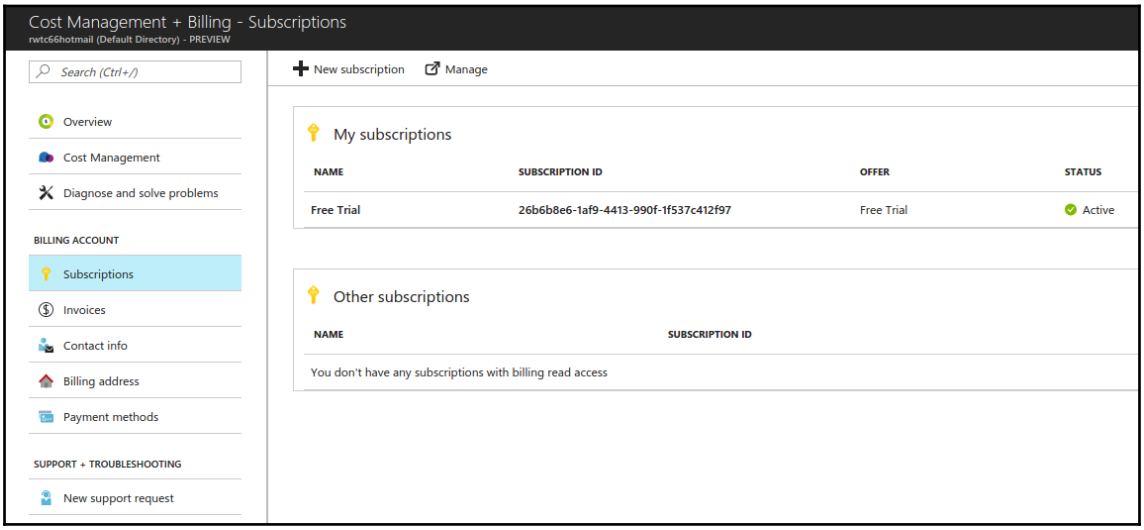

WEB + MOBILE
App Services
Logic apps
CDN profiles
Media services
Search services
Mobile Engagement
API Management services
Notification Hubs
Notification Hub Namespaces
On-premises Data Gateways
Integration accounts
App Service plans
App Service Environments
API Connections
App Service Certificates

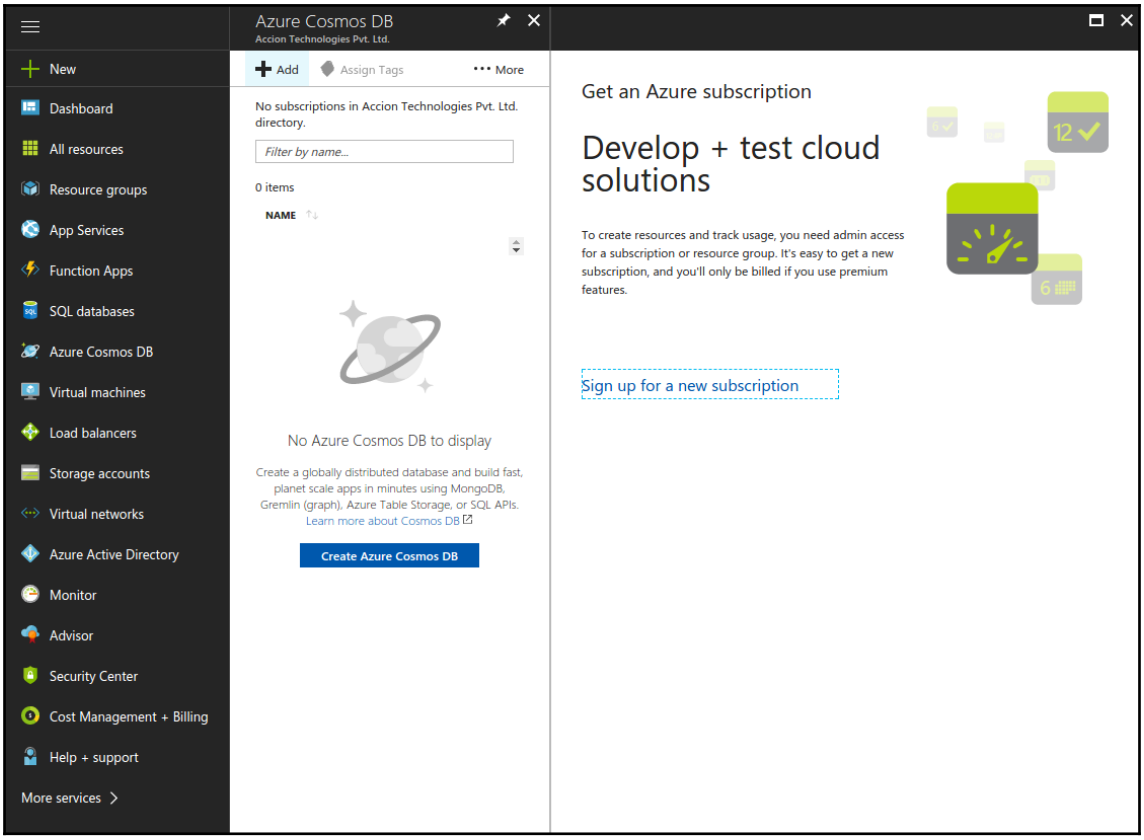

INTERNET OF THINGS
IoT Hub
Event Hubs
Stream Analytics jobs
Machine Learning workspaces
Notification Hubs
Notification Hub Namespaces
Machine Learning web service plans
Machine Learning web services

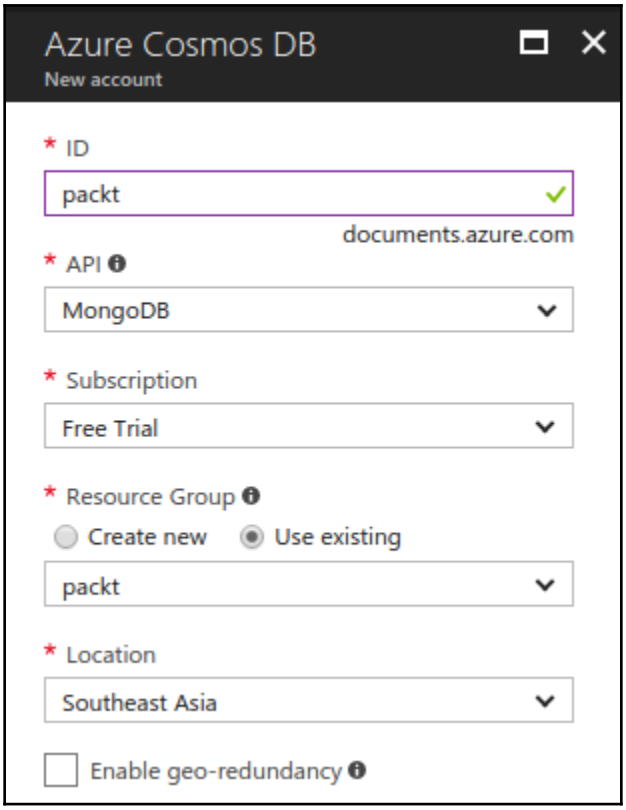

Azure Cosmos DB
Key-Value
Column-family
Documents
Graph
Global distribution
Elastic scale out
Guaranteed low latency
Five consistency models
Comprehensive SLAs

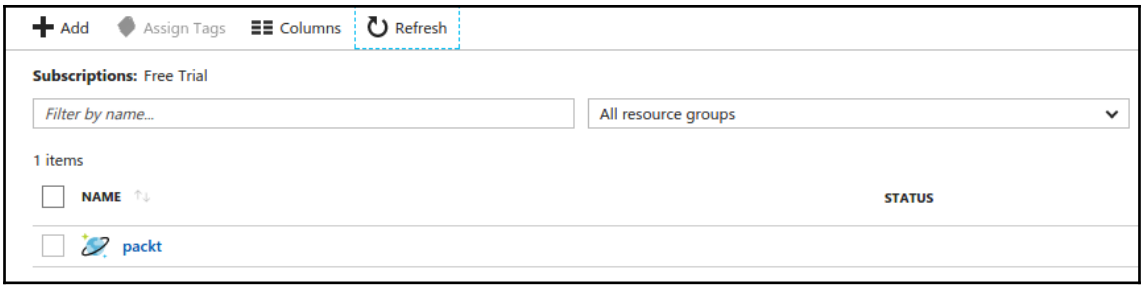

Azure Functions
(E-Commerce Checkout API)
Azure Cosmos DB
(Order Event Store)
Change Feed
Azure Functions
(Microservice 1: Tax)
Azure Functions
(Microservice 2: Payment)
. . .
Azure Functions
(Microservice N: Fufillment)

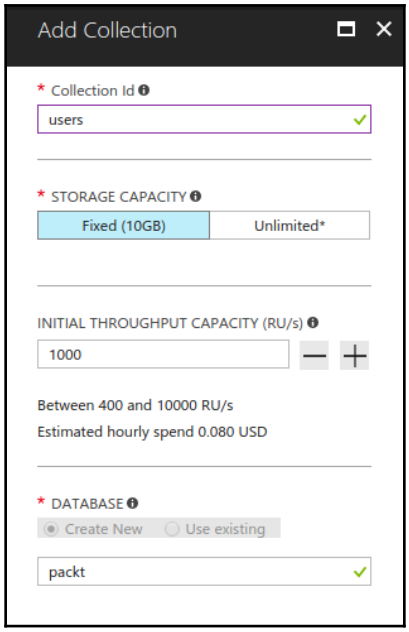
Chapter 2: Cosmos DB Global Turnkey Distribution

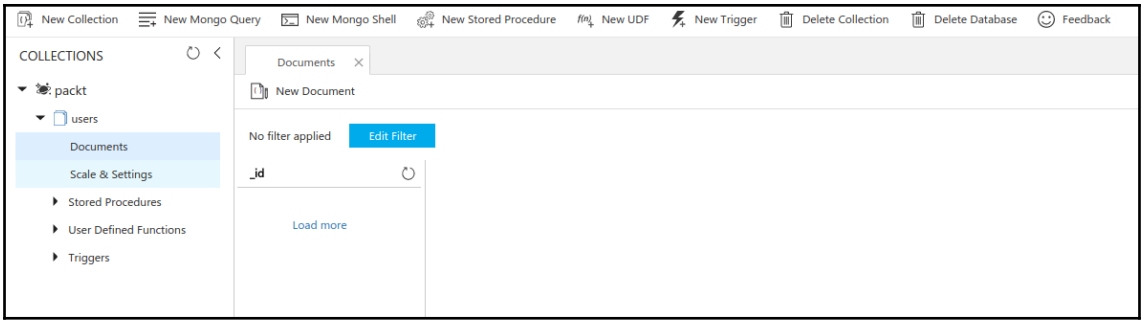


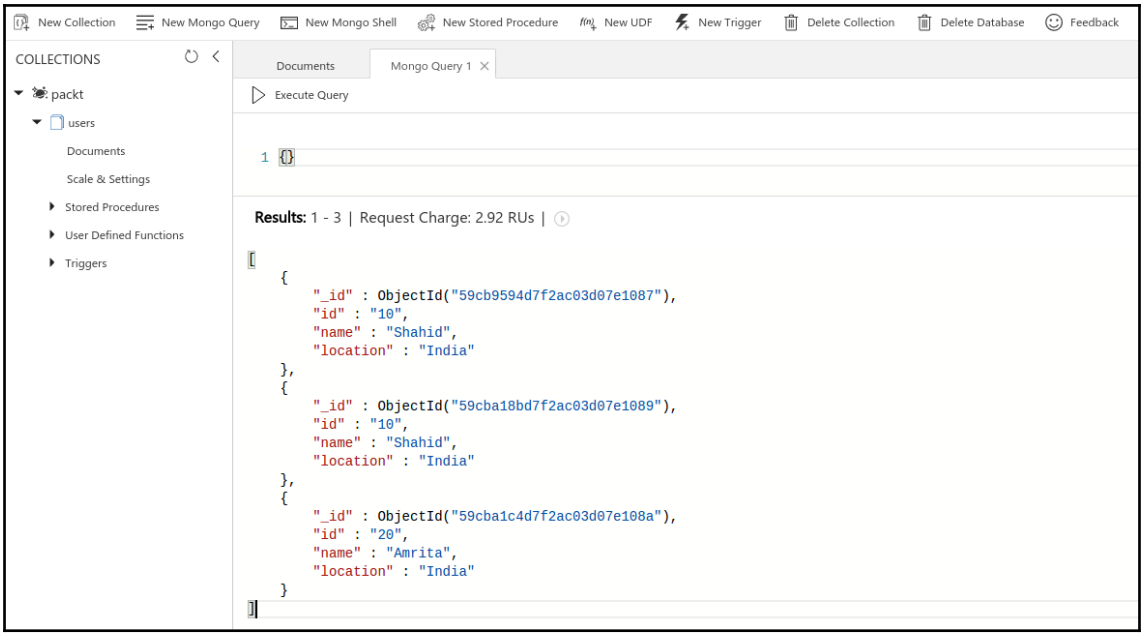

Azure Cosmos DB
Accion Technologies Pvt. Ltd.
New
Dashboard
All resources
Resource groups
App Services
Function Apps
SQL databases
Azure Cosmos DB
Virtual machines
Load balancers
Storage accounts
Virtual networks
Azure Active Directory
Monitor
Advisor
Security Center
Cost Management + Billing
Help + support
More services
Add
Assign Tags
More
No subscriptions in Accion Technologies Pvt. Ltd. directory.
Filter by name...
0 items
NAME
No Azure Cosmos DB to display
Create a globally distributed database and build fast, planet scale apps in minutes using MongoDB, Gremlin (graph), Azure Table Storage, or SQL APIs.
Learn more about Cosmos DB
Create Azure Cosmos DB
Get an Azure subscription
Develop + test cloud solutions
To create resources and track usage, you need admin access for a subscription or resource group. It's easy to get a new subscription, and you'll only be billed if you use premium features.
Sign up for a new subscription


Azure Cosmos DB
New account
* ID
packt
documents.azure.com
* API
MongoDB
* Subscription
Free Trial
* Resource Group
Create new
Use existing
packt
* Location
Southeast Asia
Enable geo-redundancy


Add
Assign Tags
Columns
Refresh
Subscriptions: Free Trial
Filter by name...
All resource groups
1 items
NAME
STATUS
packt


Add Collection
* Collection Id
users
* STORAGE CAPACITY
Fixed (10GB)
Unlimited*
INITIAL THROUGHPUT CAPACITY (RU/s)
1000
Between 400 and 10000 RU/s
Estimated hourly spend 0.080 USD
* DATABASE
Create New
Use existing
packt


New Collection
New Mongo Query
New Mongo Shell
New Stored Procedure
New UDF
New Trigger
Delete Collection
Delete Database
Feedback
COLLECTIONS
packt
users
Documents
Scale & Settings
Stored Procedures
User Defined Functions
Triggers
Documents
New Document
No filter applied
Edit Filter
_id
Load more


New Collection
New Mongo Query
New Mongo Shell
New Stored Procedure
New UDF
New Trigger
Delete Collection
Delete Database
Feedback
COLLECTIONS
packt
users
Documents
Scale & Settings
Stored Procedures
User Defined Functions
Triggers
Documents
Mongo Query 1
Execute Query
1 {}
Results: 1 - 3 | Request Charge: 2.92 RUs |
[
{
"_id" : ObjectId("59cb9594d7f2ac03d07e1087"),
"id" : "10",
"name" : "Shahid",
"location" : "India"
},
{
"_id" : ObjectId("59cba18bd7f2ac03d07e1089"),
"id" : "10",
"name" : "Shahid",
"location" : "India"
},
{
"_id" : ObjectId("59cba1c4d7f2ac03d07e108a"),
"id" : "20",
"name" : "Amrita",
"location" : "India"
}
]

Click on a location to add or remove regions from your Azure Cosmos DB account.

* Each region is billable based on the throughput and storage for the account. Learn more

WRITE REGION

Southeast Asia

READ REGIONS

The account has no read regions.

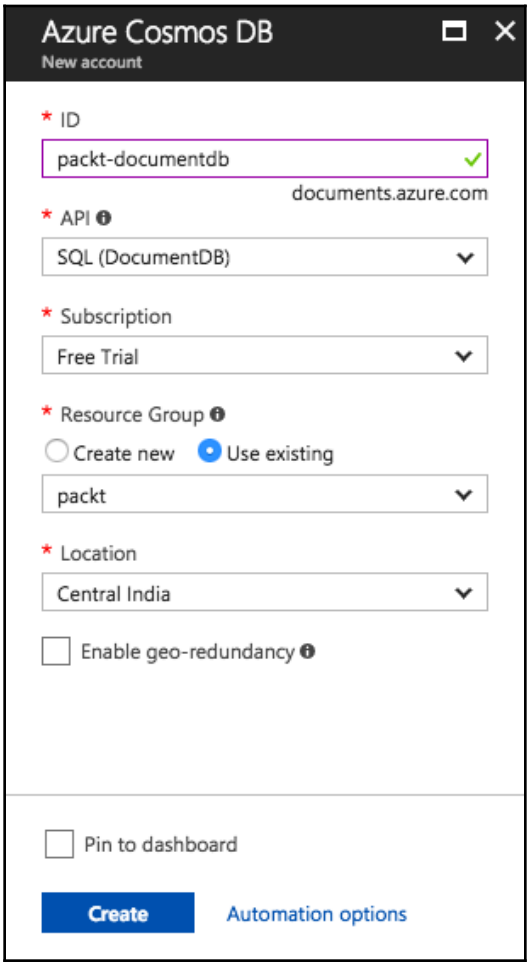
WRITE REGION

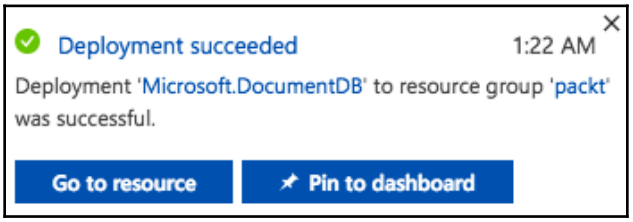
Southeast Asia

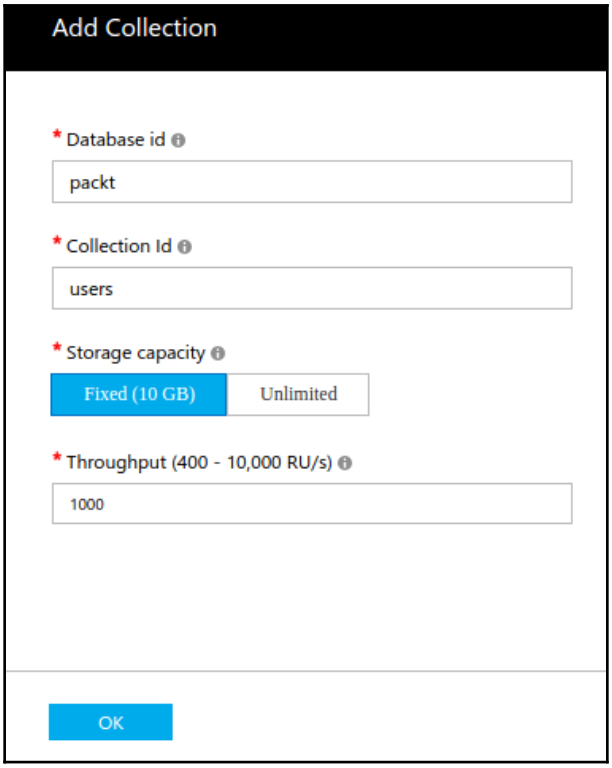
READ REGIONS

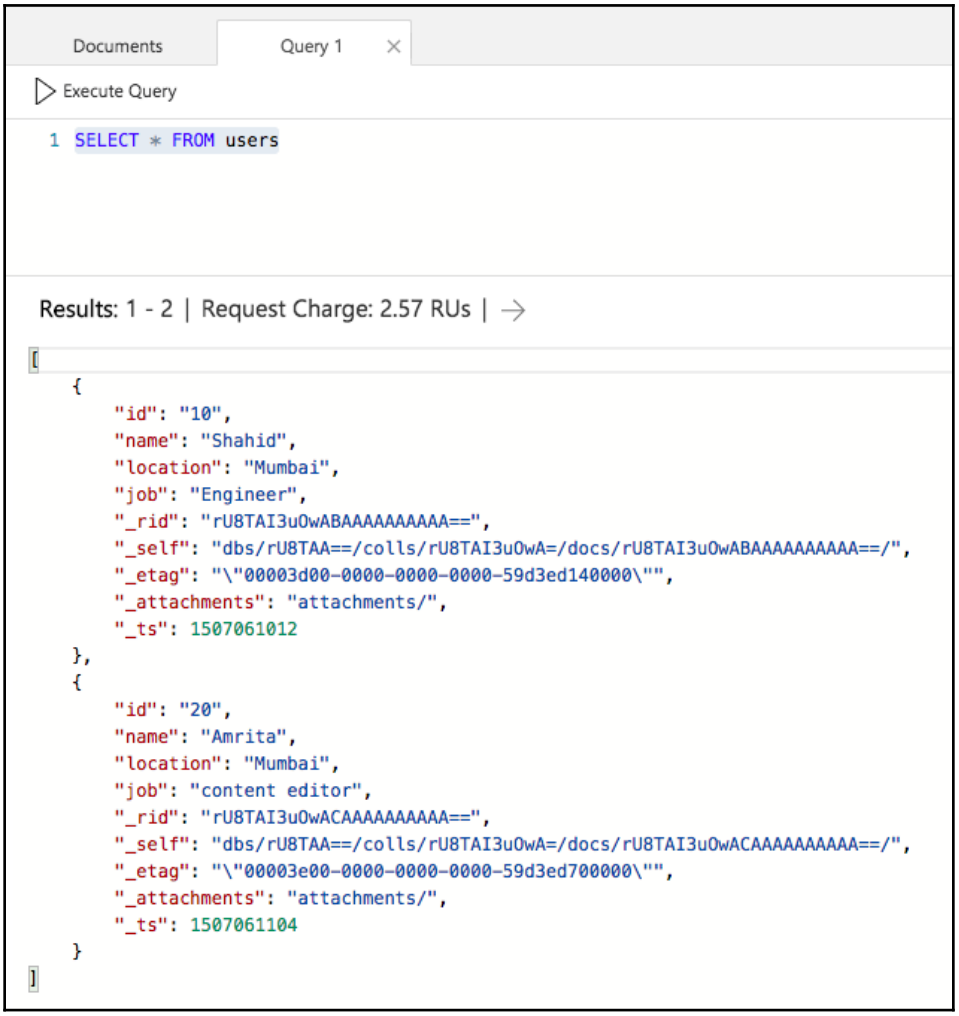
West India

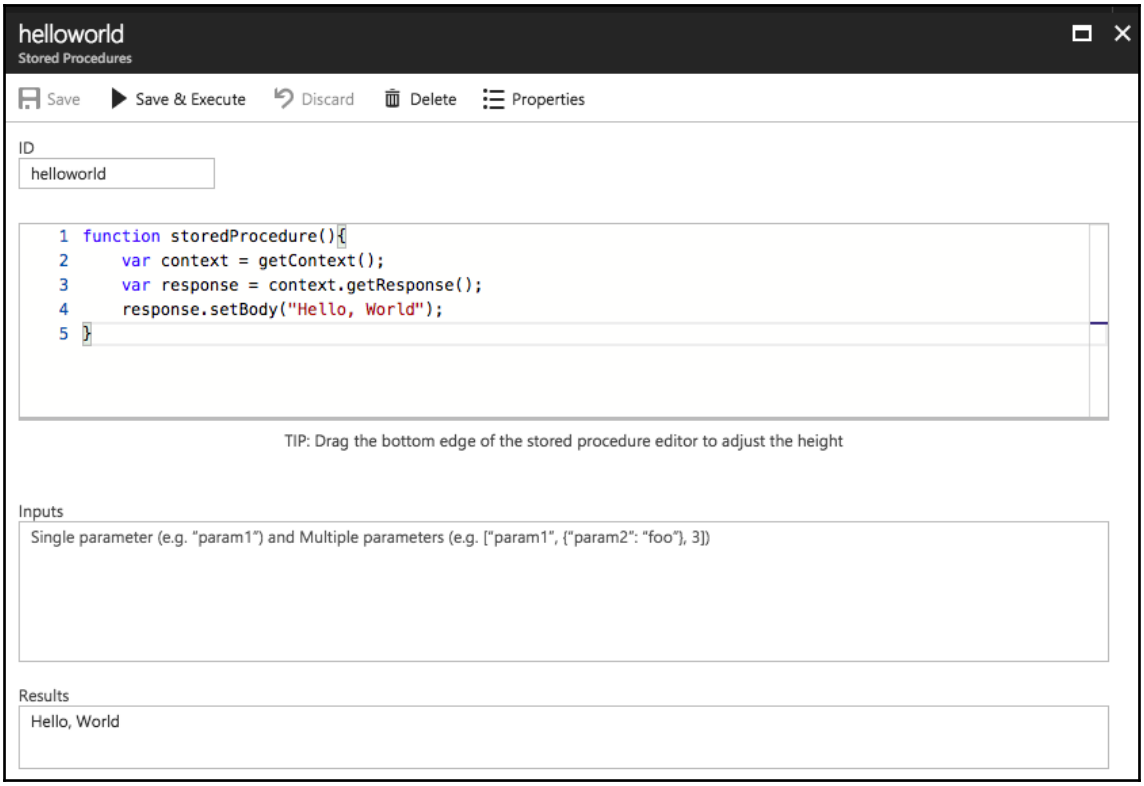
Chapter 3: Cosmos DB Multi-Model Databases

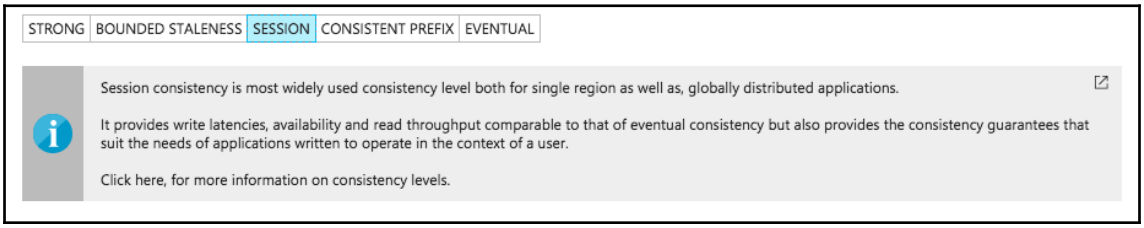


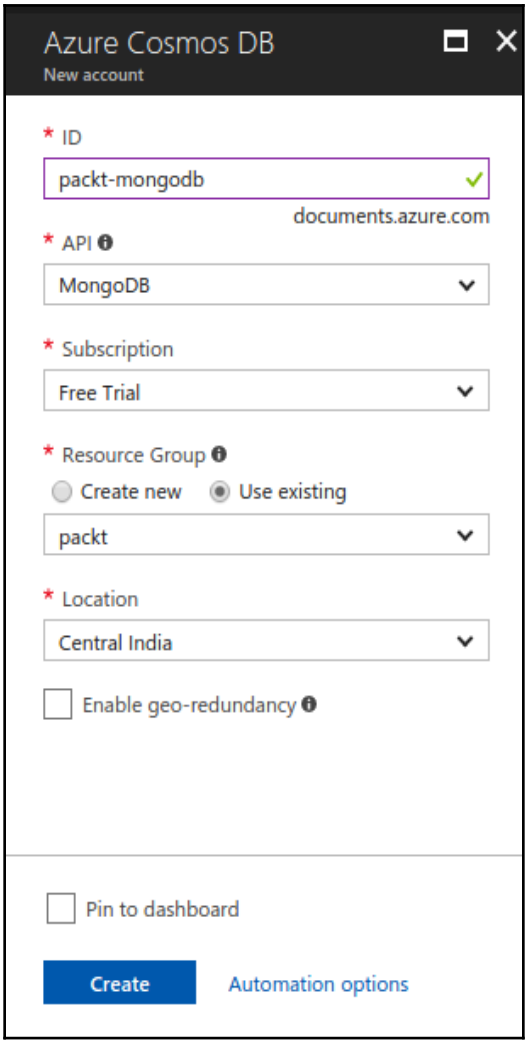


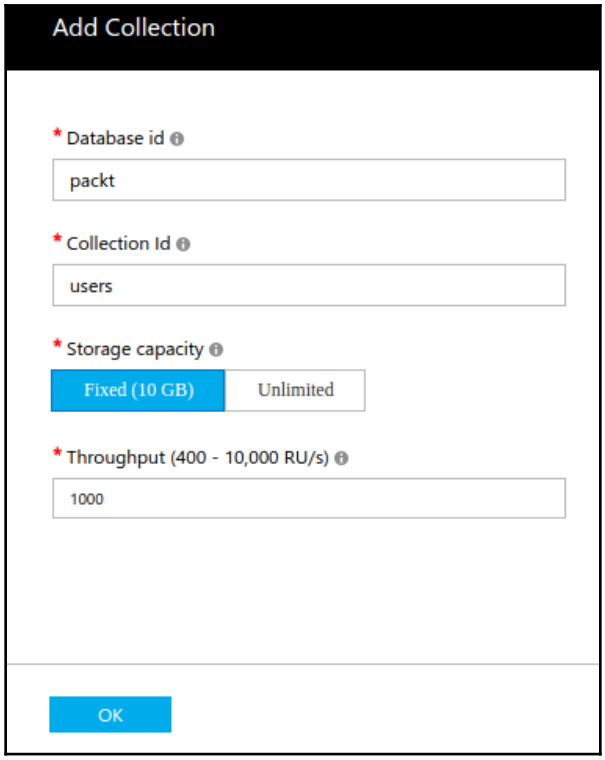

Add Collection
* Database id
packt
* Collection Id
users
* Storage capacity
Fixed (10 GB)
Unlimited
* Throughput (400 - 10,000 RU/s)
1000
OK

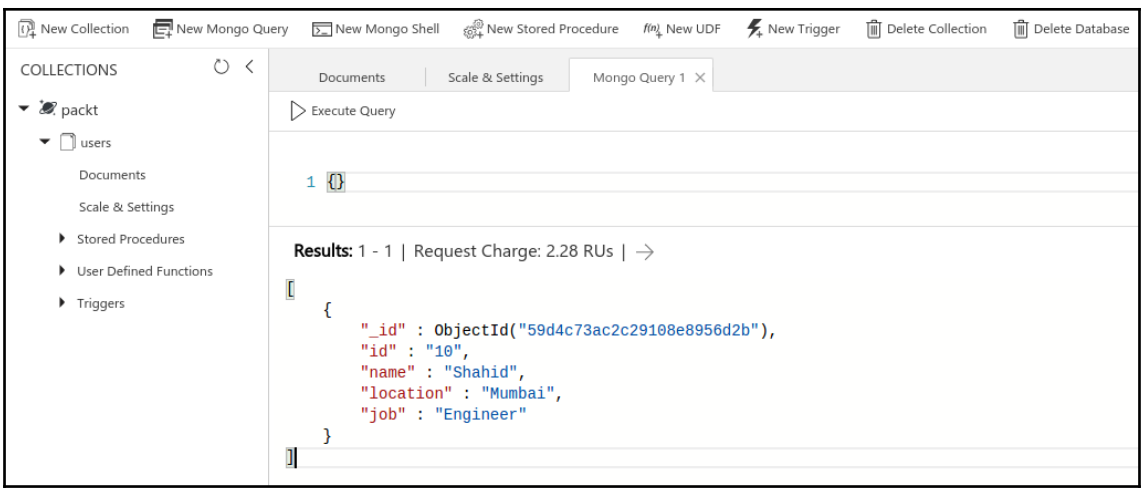

Documents
Query 1
Execute Query
1 SELECT * FROM users
Results: 1 - 2 | Request Charge: 2.57 RUs |
[
{
"id": "10",
"name": "Shahid",
"location": "Mumbai",
"job": "Engineer",
"_rid": "rU8TAI3uOwABAAAAAAAAAA==",
"_self": "dbs/rU8TAA==/colls/rU8TAI3uOwA=/docs/rU8TAI3uOwABAAAAAAAAAA==/",
"_etag": "\"00003d00-0000-0000-0000-59d3ed140000\"",
"_attachments": "attachments/",
"_ts": 1507061012
},
{
"id": "20",
"name": "Amrita",
"location": "Mumbai",
"job": "content editor",
"_rid": "rU8TAI3uOwACAAAAAAAAAA==",
"_self": "dbs/rU8TAA==/colls/rU8TAI3uOwA=/docs/rU8TAI3uOwACAAAAAAAAAA==/",
"_etag": "\"00003e00-0000-0000-0000-59d3ed700000\"",
"_attachments": "attachments/",
"_ts": 1507061104
}
]

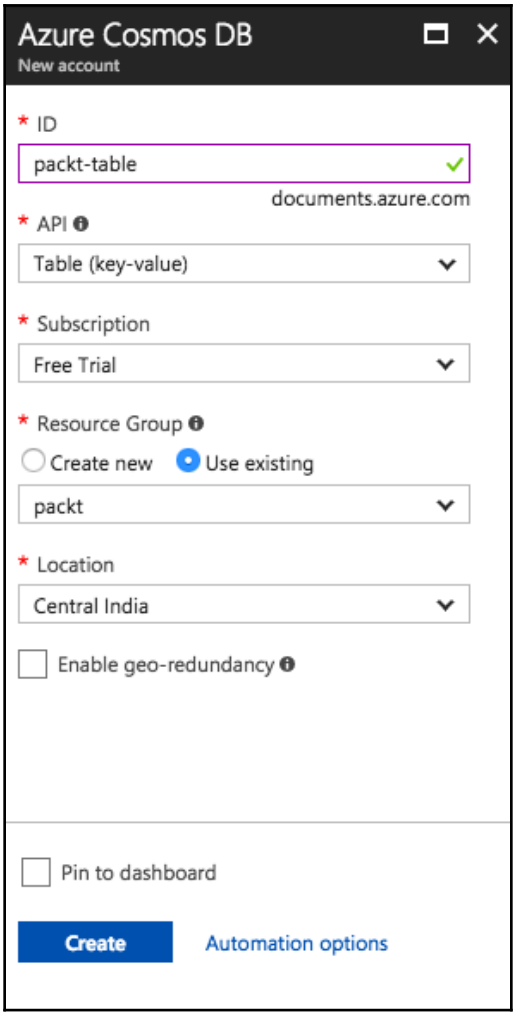

helloworld
Stored Procedures
Save
Save & Execute
Discard
Delete
Properties
ID
helloworld
1 function storedProcedure(){
2 var context = getContext();
3 var response = context.getResponse();
4 response.setBody("Hello, World");
5 }
TIP: Drag the bottom edge of the stored procedure editor to adjust the height
Inputs
Single parameter (e.g. "param1") and Multiple parameters (e.g. ["param1", {"param2": "foo"}, 3])
Results
Hello, World

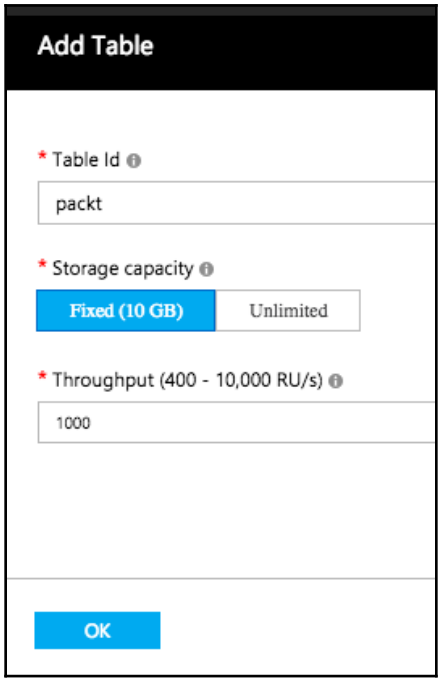

STRONG
BOUNDED STALENESS
SESSION
CONSISTENT PREFIX
EVENTUAL
Session consistency is most widely used consistency level both for single region as well as, globally distributed applications.
It provides write latencies, availability and read throughput comparable to that of eventual consistency but also provides the consistency guarantees that suit the needs of applications written to operate in the context of a user.
Click here, for more information on consistency levels.

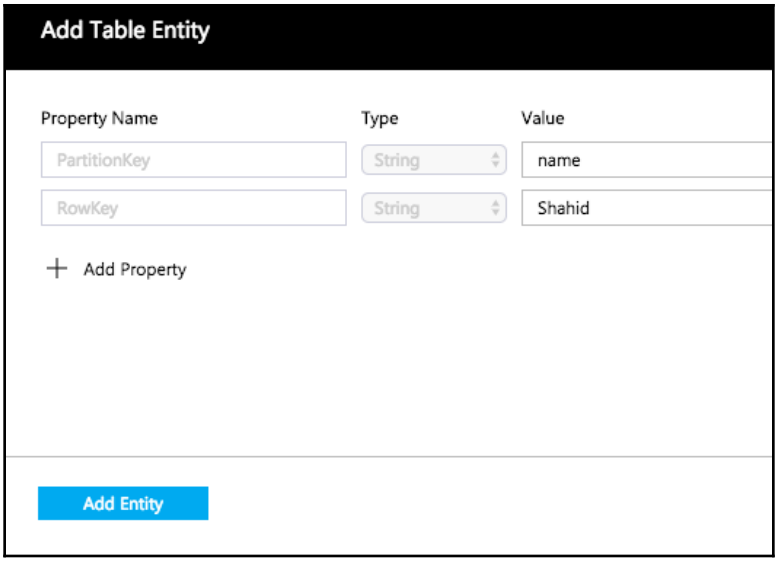

Azure Cosmos DB
New account
* ID
packt-mongodb
documents.azure.com
* API
MongoDB
* Subscription
Free Trial
* Resource Group
Create new
Use existing
packt
* Location
Central India
Enable geo-redundancy
Pin to dashboard
Create
Automation options

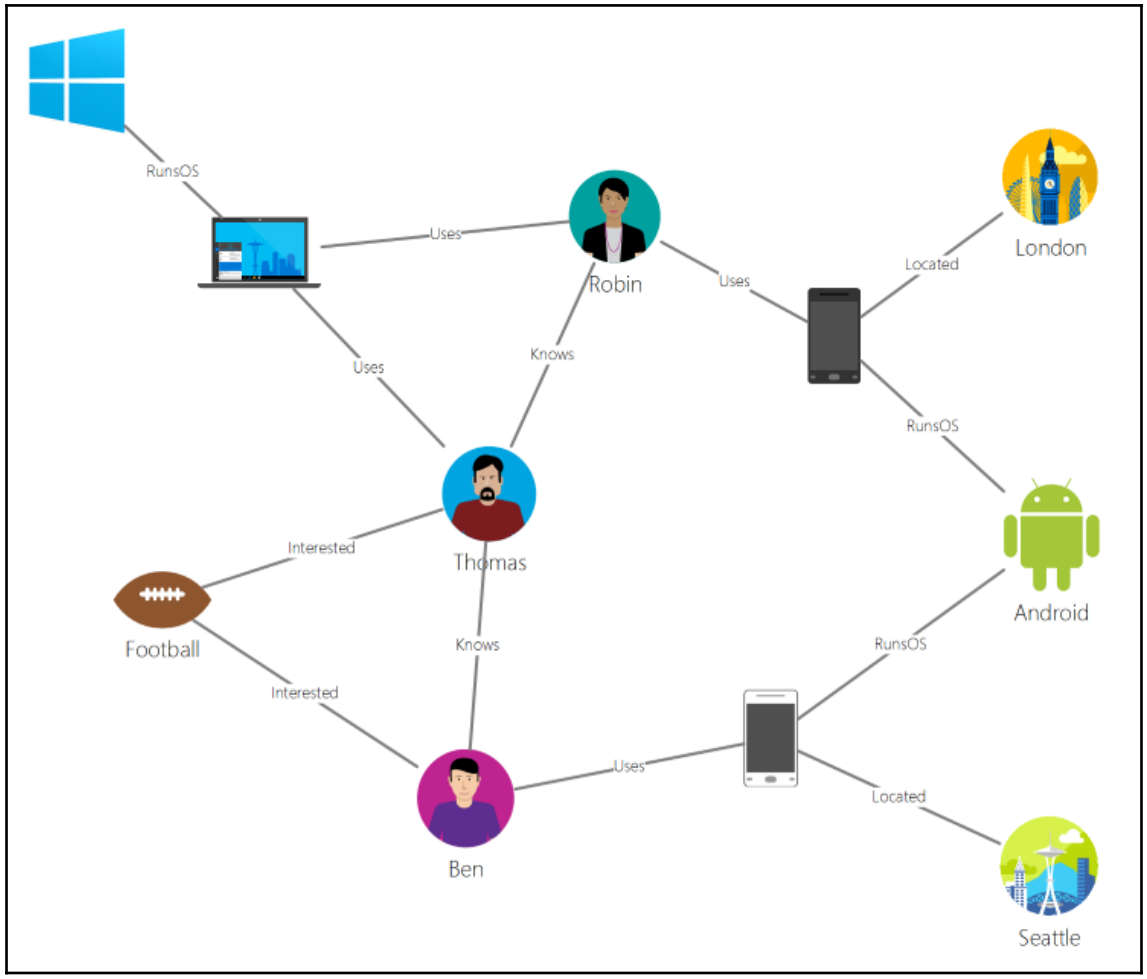

Add Collection
* Database id
packt
* Collection Id
users
* Storage capacity
Fixed (10 GB)
Unlimited
* Throughput (400 - 10,000 RU/s)
1000
OK

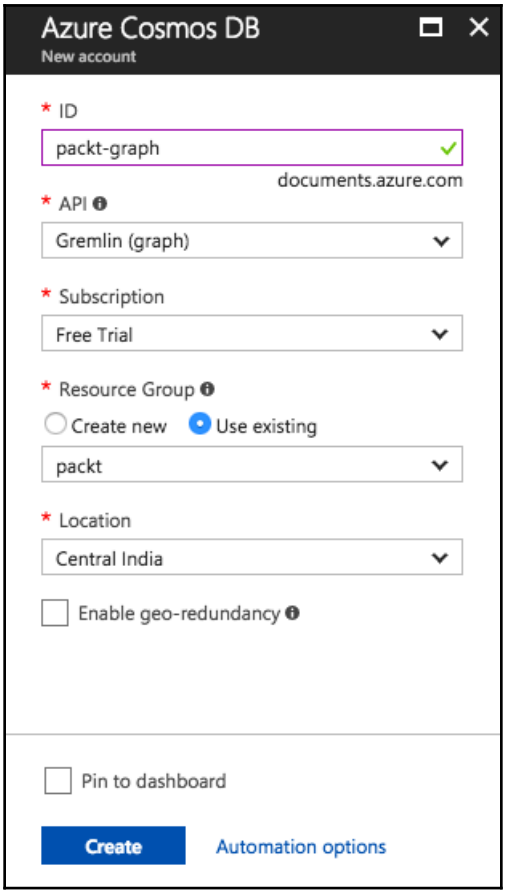

New Collection
New Mongo Query
New Mongo Shell
New Stored Procedure
New UDF
New Trigger
Delete Collection
Delete Database
COLLECTIONS
packt
users
Documents
Scale & Settings
Stored Procedures
User Defined Functions
Triggers
Documents
Scale & Settings
Mongo Query 1
Execute Query
1 {}
Results: 1 - 1 | Request Charge: 2.28 RUs |
[
{
"_id" : ObjectId("59d4c73ac2c29108e8956d2b"),
"id" : "10",
"name" : "Shahid",
"location" : "Mumbai",
"job" : "Engineer"
}
]

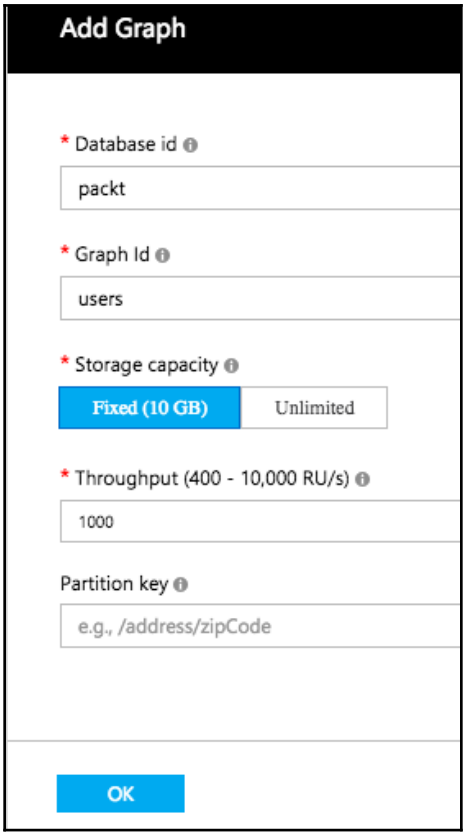

Azure Cosmos DB
New account
* ID
packt-table
documents.azure.com
* API
Table (key-value)
* Subscription
Free Trial
* Resource Group
Create new
Use existing
packt
* Location
Central India
Enable geo-redundancy
Pin to dashboard
Create
Automation options

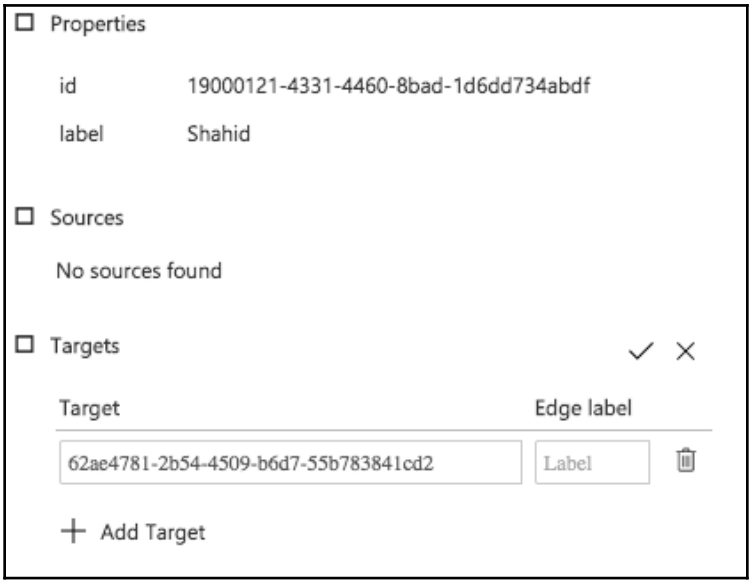

Add Table
* Table Id
packt
* Storage capacity
Fixed (10 GB)
Unlimited
* Throughput (400 - 10,000 RU/s)
1000
OK

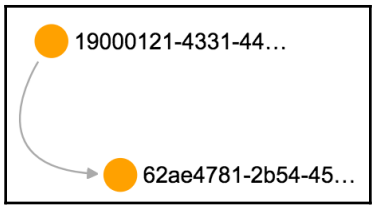

Add Table Entity
Property Name
Type
Value
PartitionKey
String
name
RowKey
String
Shahid
Add Property
Add Entity


RunsOS
Uses
Robin
Uses
Located
London
Uses
Knows
RunsOS
Thomas
Interested
Football
Knows
RunsOS
Android
Interested
Uses
Located
Ben
Seattle

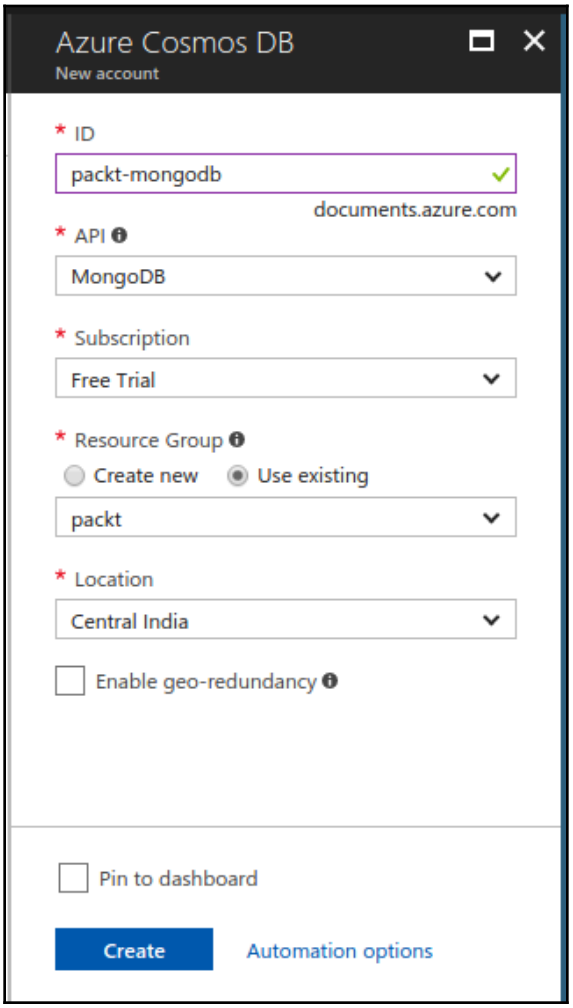

Azure Cosmos DB
New account
* ID
packt-graph
documents.azure.com
* API
Gremlin (graph)
* Subscription
Free Trial
* Resource Group
Create new
Use existing
packt
* Location
Central India
Enable geo-redundancy
Pin to dashboard
Create
Automation options

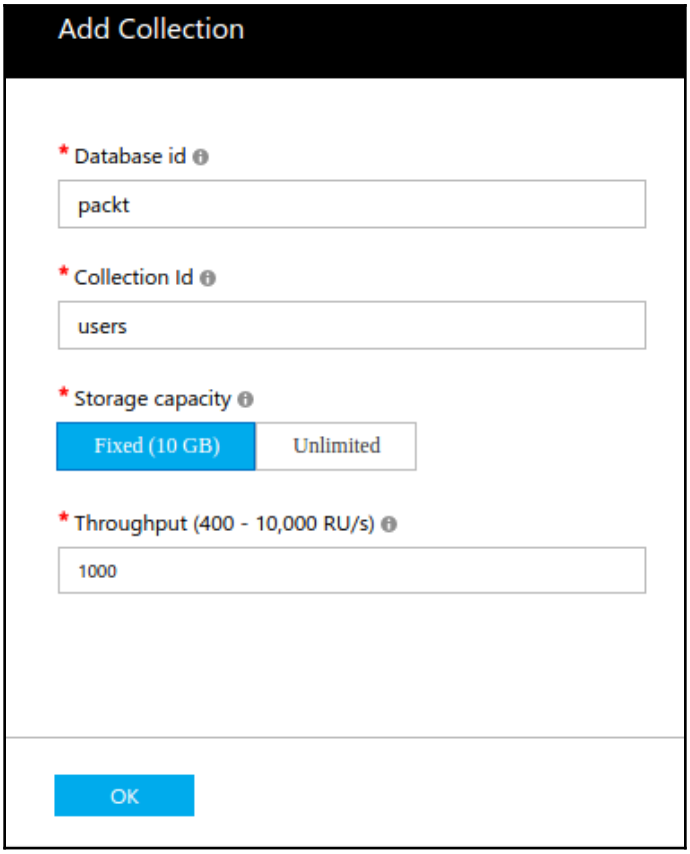

Add Graph
* Database id
packt
* Graph Id
users
* Storage capacity
Fixed (10 GB)
Unlimited
* Throughput (400 - 10,000 RU/s)
1000
Partition key
e.g., /address/zipCode
OK

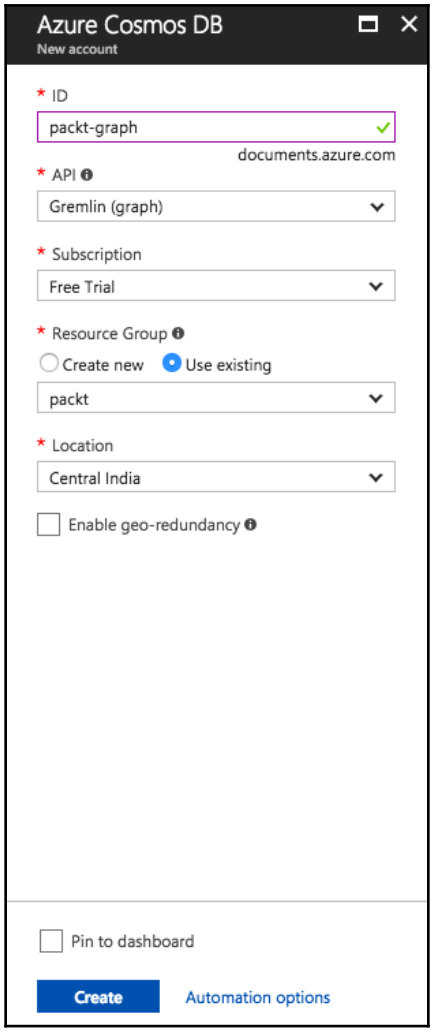

Properties
id
19000121-4331-4460-8bad-1d6dd734abdf
label
Shahid
Sources
No sources found
Targets
Target
Edge label
62ae4781-2b54-4509-b6d7-55b783841cd2
Label
Add Target

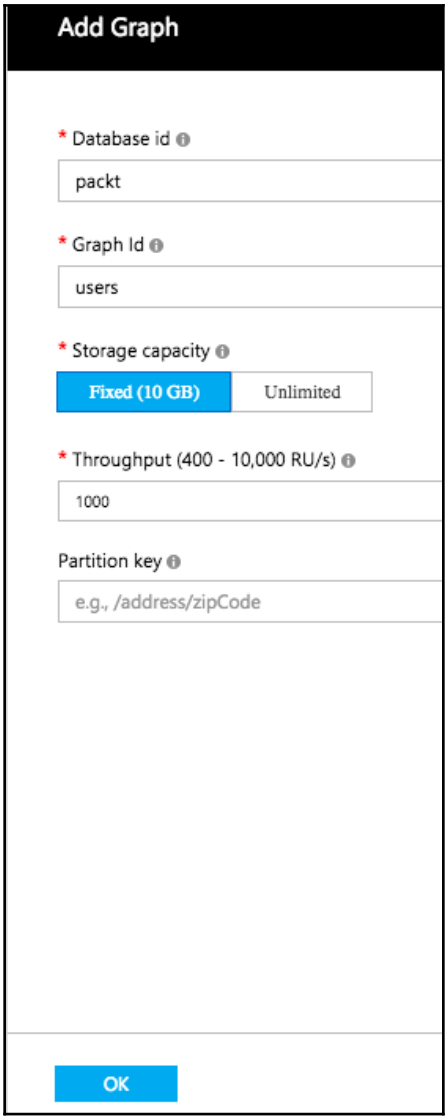

19000121-4331-44…
62ae4781-2b54-45…

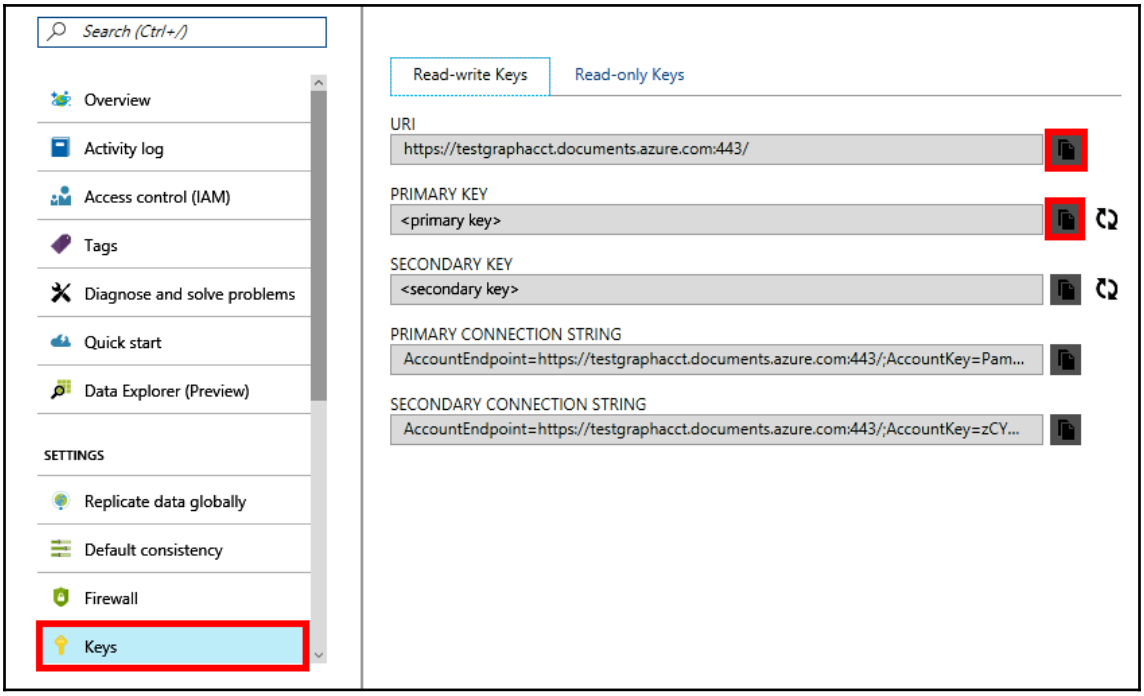
Chapter 4: Querying Cosmos DB

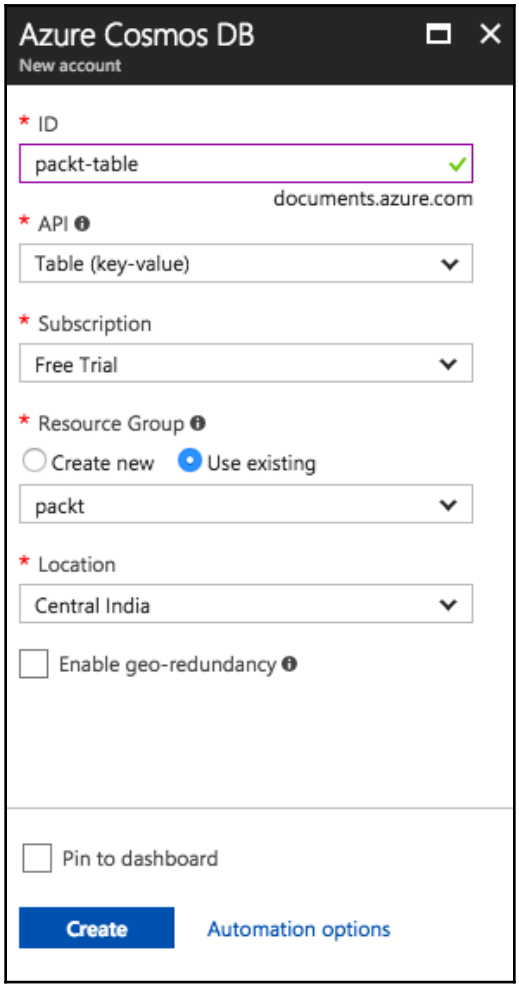


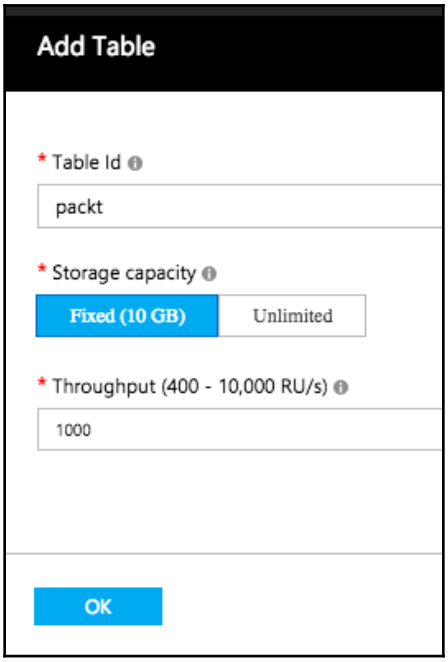

Add Collection
* Database id
packt
* Collection Id
users
* Storage capacity
Fixed (10 GB)
Unlimited
* Throughput (400 - 10,000 RU/s)
1000
OK

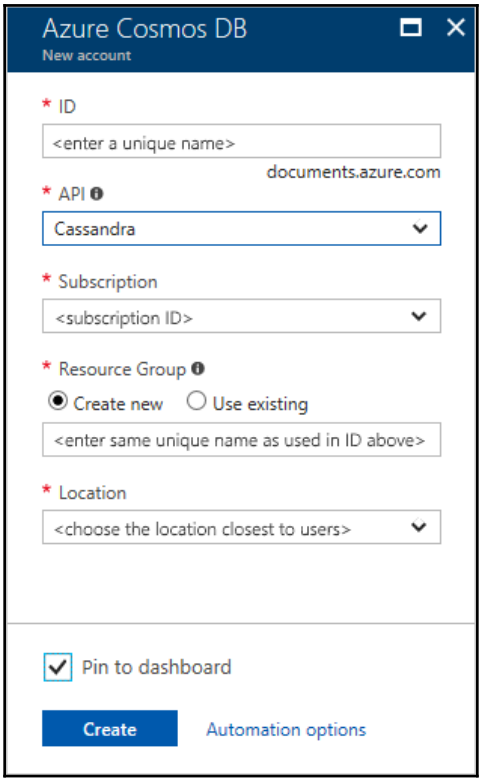

Azure Cosmos DB
New account
* ID
packt-graph
documents.azure.com
* API
Gremlin (graph)
* Subscription
Free Trial
* Resource Group
Create new
Use existing
packt
* Location
Central India
Enable geo-redundancy
Pin to dashboard
Create
Automation options

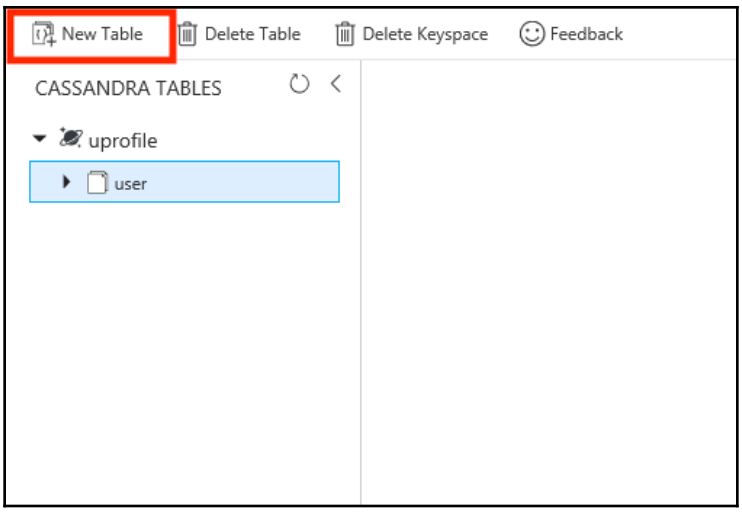

Add Graph
* Database id
packt
* Graph Id
users
* Storage capacity
Fixed (10 GB)
Unlimited
* Throughput (400 - 10,000 RU/s)
1000
Partition key
e.g., /address/zipCode
OK


Search (Ctrl+/)
Overview
Activity log
Access control (IAM)
Tags
Diagnose and solve problems
Quick start
Data Explorer (Preview)
SETTINGS
Replicate data globally
Default consistency
Firewall
Keys
Read-write Keys
Read-only Keys
URI
https://testgraphacct.documents.azure.com:443/
PRIMARY KEY
<primary key>
SECONDARY KEY
<secondary key>
PRIMARY CONNECTION STRING
AccountEndpoint=https://testgraphacct.documents.azure.com:443/;AccountKey=Pam...
SECONDARY CONNECTION STRING
AccountEndpoint=https://testgraphacct.documents.azure.com:443/;AccountKey=zCY...

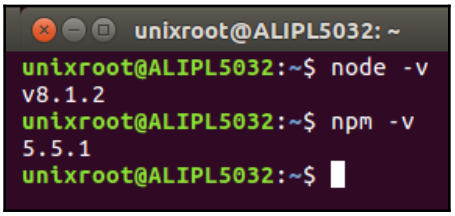

Azure Cosmos DB
New account
* ID
packt-table
documents.azure.com
* API
Table (key-value)
* Subscription
Free Trial
* Resource Group
Create new
Use existing
packt
* Location
Central India
Enable geo-redundancy
Pin to dashboard
Create
Automation options

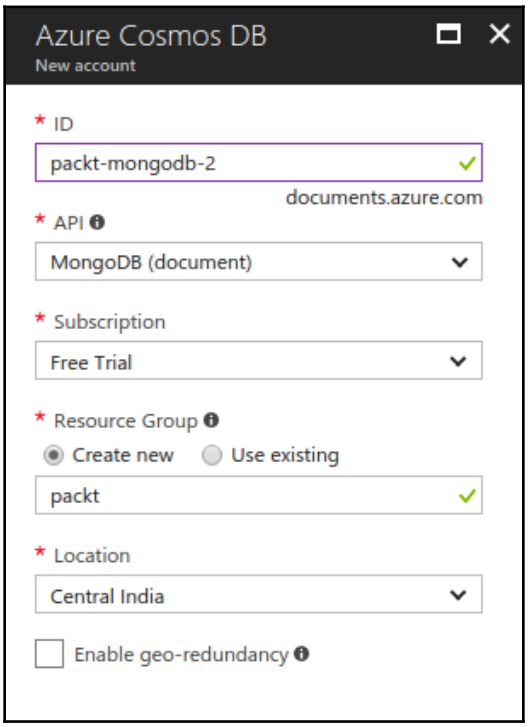

Add Table
* Table Id
packt
* Storage capacity
Fixed (10 GB)
Unlimited
* Throughput (400 - 10,000 RU/s)
1000
OK

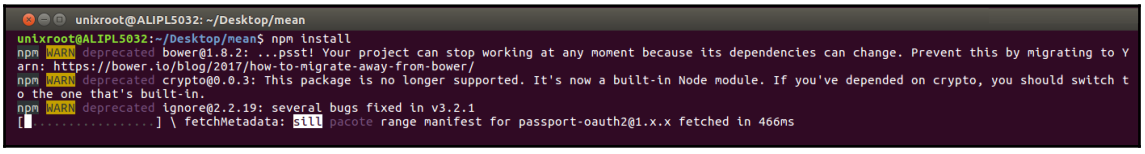

Azure Cosmos DB
New account
* ID
<enter a unique name>
documents.azure.com
* API
Cassandra
* Subscription
<subscription ID>
* Resource Group
Create new
Use existing
<enter same unique name as used in ID above>
* Location
<choose the location closest to users>
Pin to dashboard
Create
Automation options

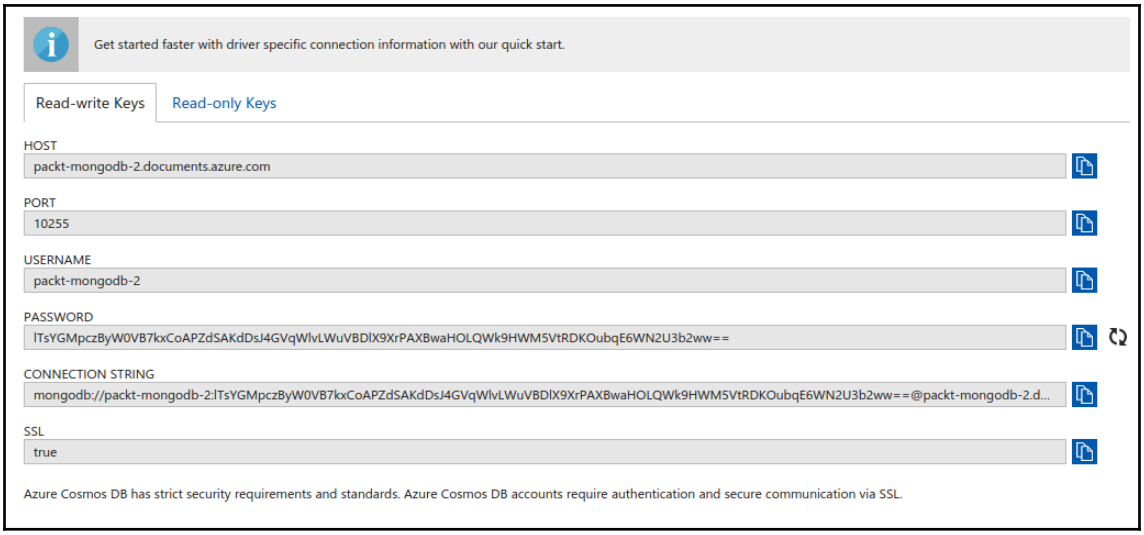

New Table
Delete Table
Delete Keyspace
Feedback
CASSANDRA TABLES
uprofile
user

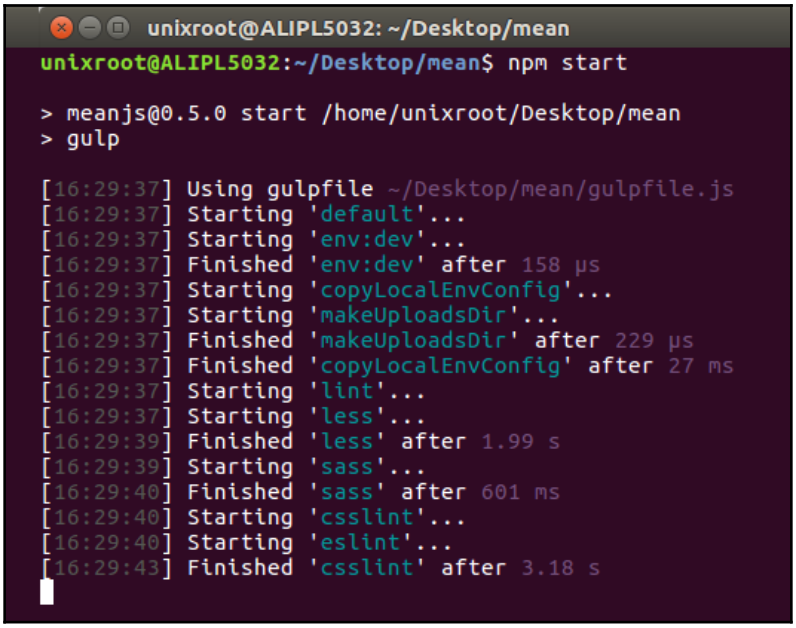
Chapter 5: Integrating Cosmos DB with Node.js

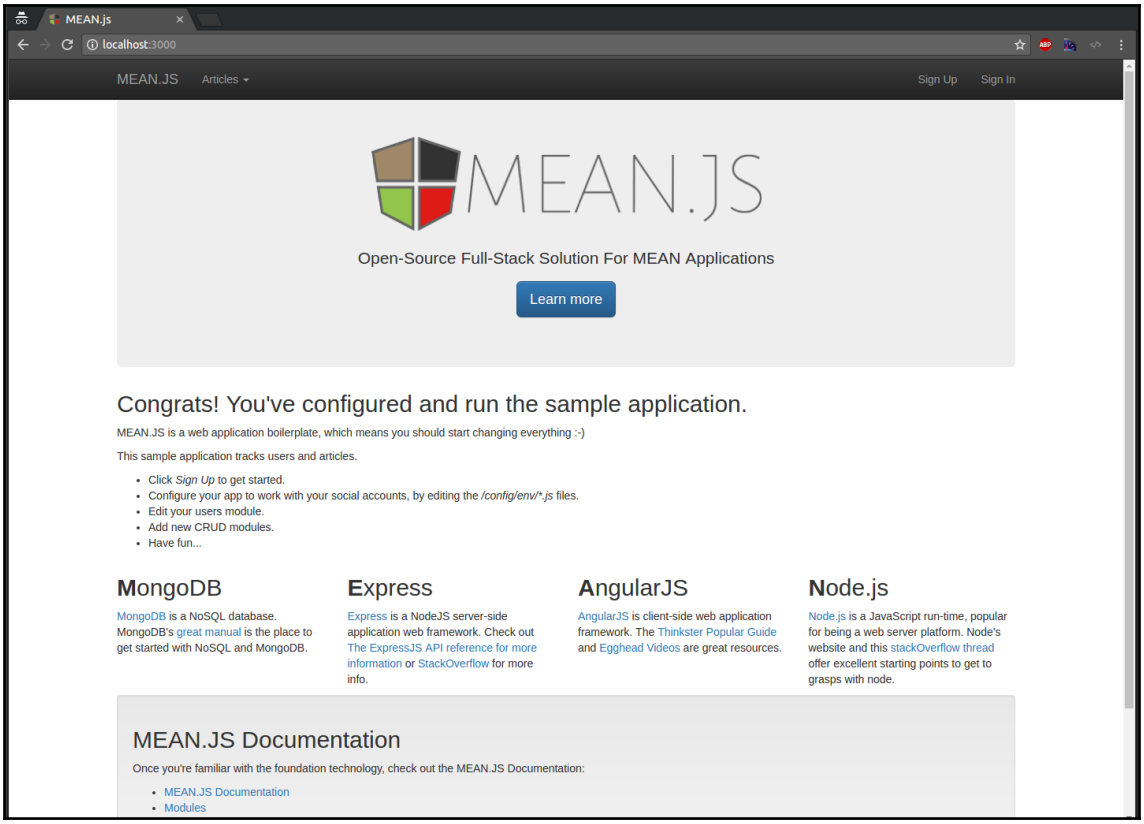


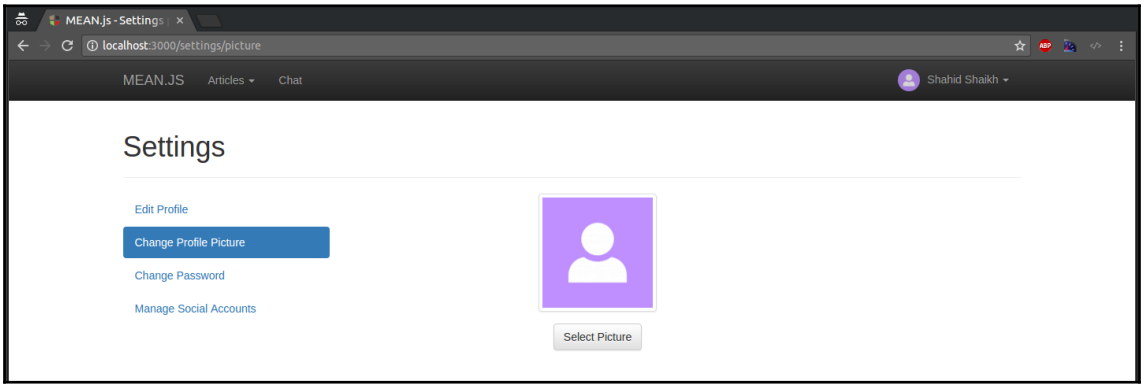





Get started faster with driver specific connection information with our quick start.
Read-write Keys
Read-only Keys
HOST
packt-mongodb-2.documents.azure.com
PORT
10255
USERNAME
packt-mongodb-2
PASSWORD
lTsYGMpczByW0VB7kxCoAPZdSAKdDsJ4GVqWlvLWuVBDlX9XrPAXBwaHOLQWk9HWM5VtRDKOubqE6WN2U3b2ww==
CONNECTION STRING
mongodb://packt-mongodb-2:lTsYGMpczByW0VB7kxCoAPZdSAKdDsJ4GVqWlvLWuVBDlX9XrPAXBwaHOLQWk9HWM5VtRDKOubqE6WN2U3b2ww==@packt-mongodb-2.d...
SSL
true
Azure Cosmos DB has strict security requirements and standards. Azure Cosmos DB accounts require authentication and secure communication via SSL.

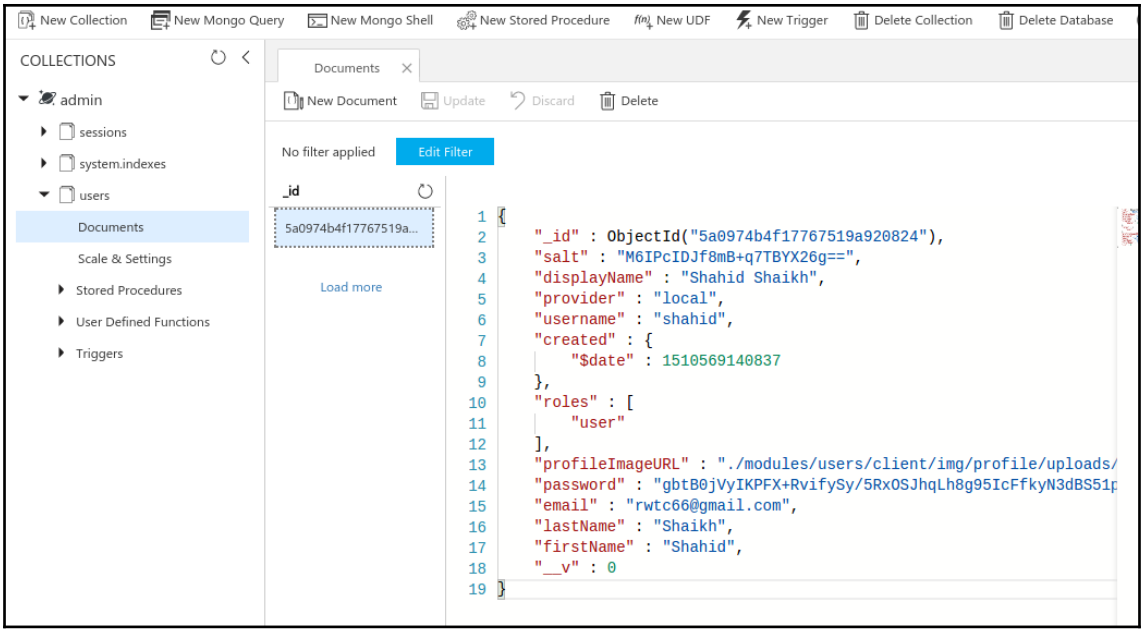

unixroot@ALIPL5032: ~/Desktop/mean
unixroot@ALIPL5032:~/Desktop/mean$ npm start
> meanjs@0.5.0 start /home/unixroot/Desktop/mean
> gulp
[16:29:37] Using gulpfile ~/Desktop/mean/gulpfile.js
[16:29:37] Starting 'default'...
[16:29:37] Starting 'env:dev'...
[16:29:37] Finished 'env:dev' after 158 µs
[16:29:37] Starting 'copyLocalEnvConfig'...
[16:29:37] Starting 'makeUploadsDir'...
[16:29:37] Finished 'makeUploadsDir' after 229 µs
[16:29:37] Finished 'copyLocalEnvConfig' after 27 ms
[16:29:37] Starting 'lint'...
[16:29:37] Starting 'less'...
[16:29:39] Finished 'less' after 1.99 s
[16:29:39] Starting 'sass'...
[16:29:40] Finished 'sass' after 601 ms
[16:29:40] Starting 'csslint'...
[16:29:40] Starting 'eslint'...
[16:29:43] Finished 'csslint' after 3.18 s


MEAN.js
localhost:3000
MEAN.JS
Articles
Sign Up
Sign In
MEAN.JS
Open-Source Full-Stack Solution For MEAN Applications
Learn more
Congrats! You've configured and run the sample application.
MEAN.JS is a web application boilerplate, which means you should start changing everything :-)
This sample application tracks users and articles.
Click Sign Up to get started.
Configure your app to work with your social accounts, by editing the /config/env/*.js files.
Edit your users module.
Add new CRUD modules.
Have fun...
MongoDB
MongoDB is a NoSQL database. MongoDB's great manual is the place to get started with NoSQL and MongoDB.
Express
Express is a NodeJS server-side application web framework. Check out The ExpressJS API reference for more information or StackOverflow for more info.
AngularJS
AngularJS is client-side web application framework. The Thinkster Popular Guide and Egghead Videos are great resources.
Node.js
Node.js is a JavaScript run-time, popular for being a web server platform. Node's website and this stackOverflow thread offer excellent starting points to get to grasps with node.
MEAN.JS Documentation
Once you're familiar with the foundation technology, check out the MEAN.JS Documentation:
MEAN.JS Documentation
Modules

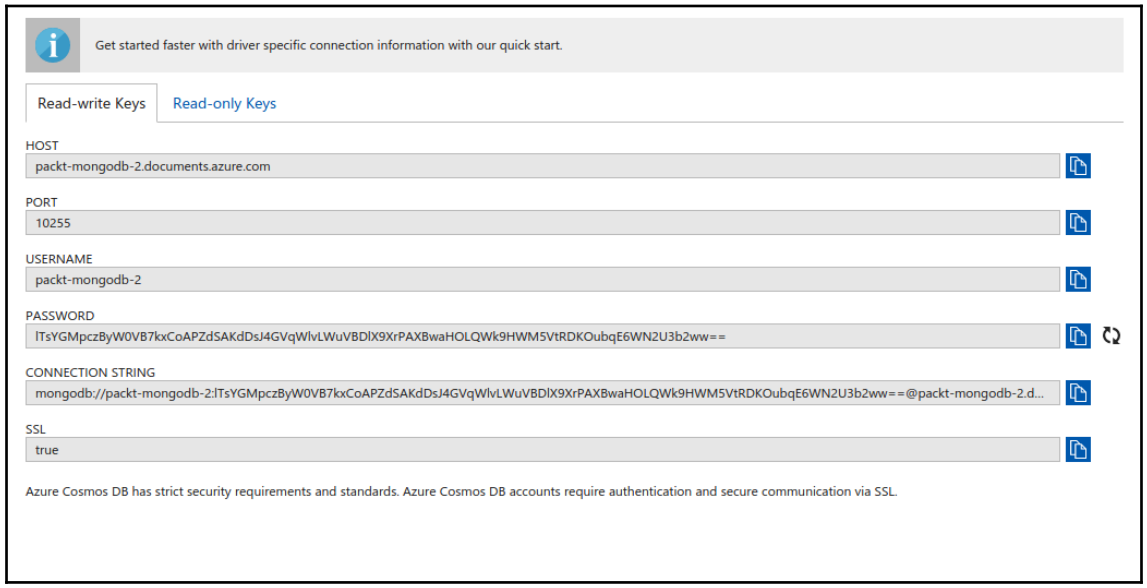

MEAN.js - Settings
localhost:3000/settings/picture
MEAN.JS
Articles
Chat
Shahid Shaikh
Settings
Edit Profile
Change Profile Picture
Change Password
Manage Social Accounts
Select Picture

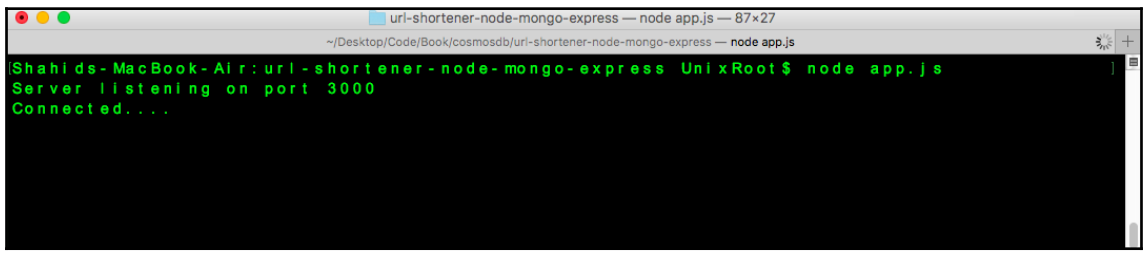
Collections

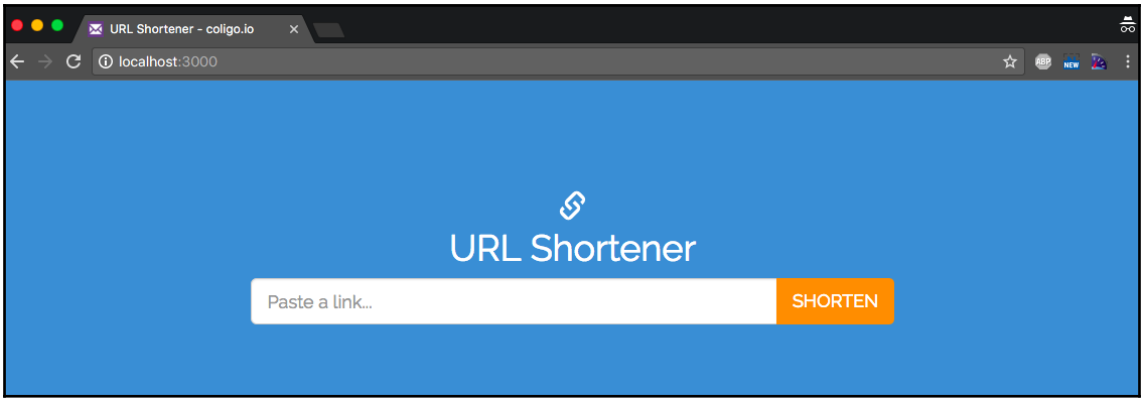
ID	DATABASE	THROUGHPUT (RU/S)
sessions	admin	1000
system.indexes	admin	400
users	admin	1000

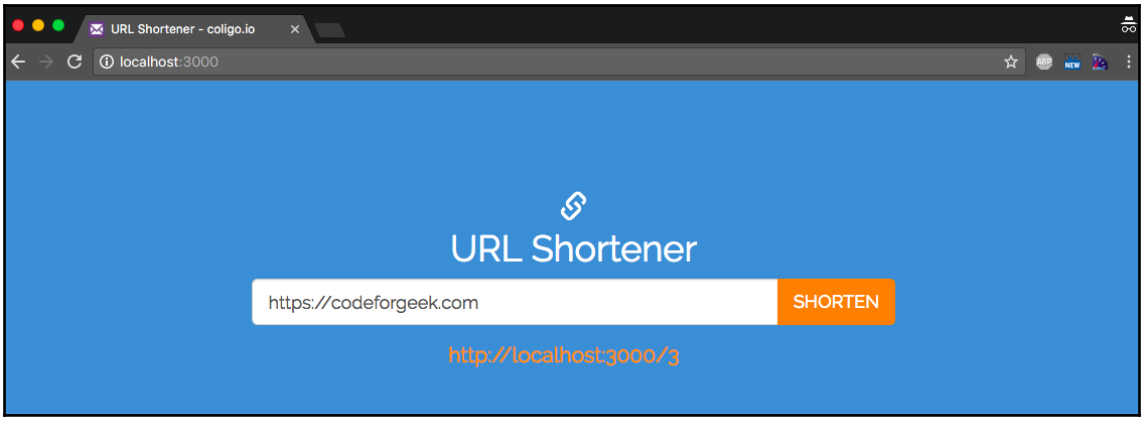


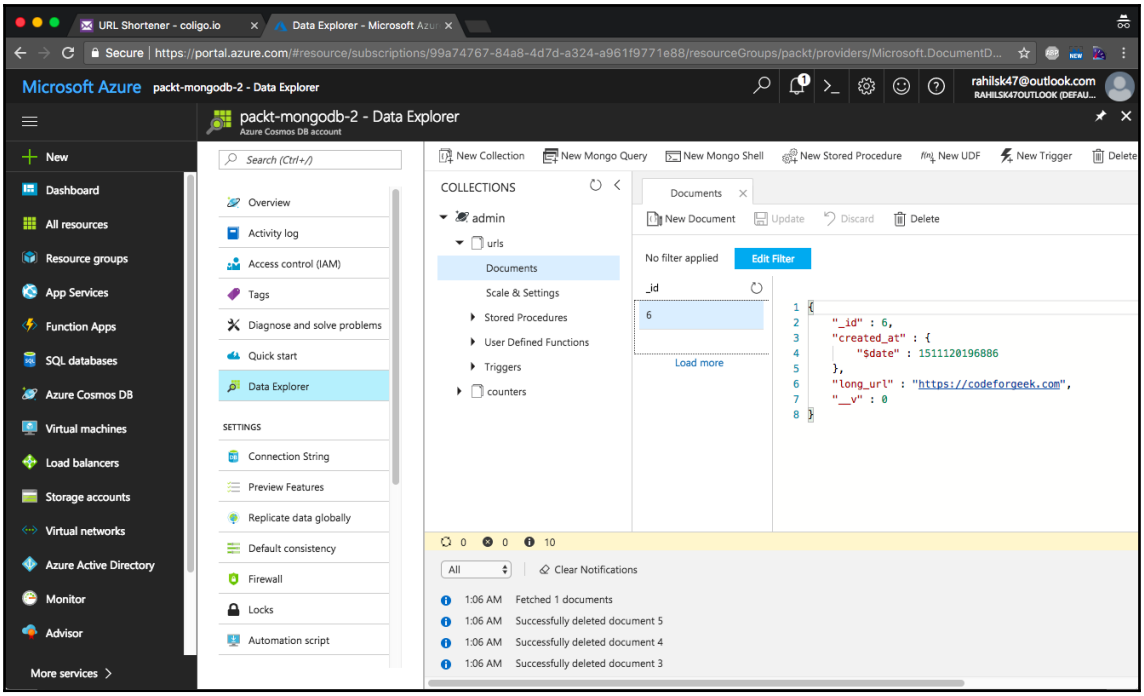
Chapter 6: Building a High-Performance Link Shortening and Tracking System Using Cosmos DB



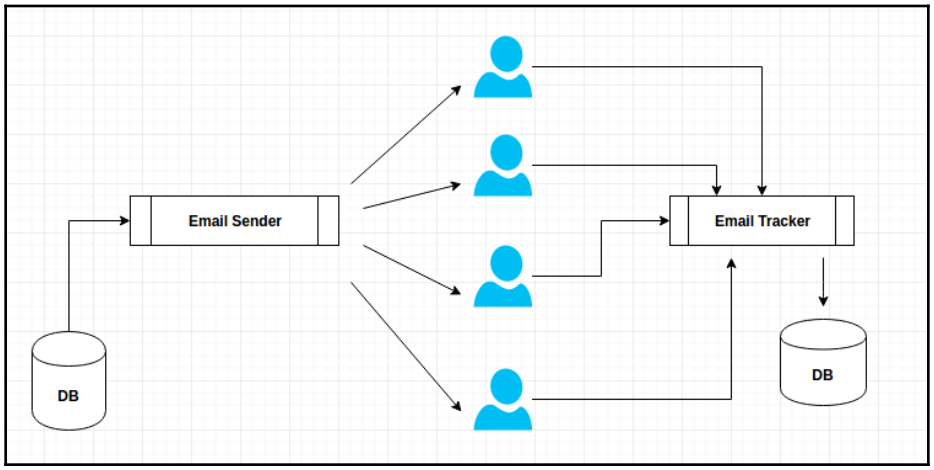


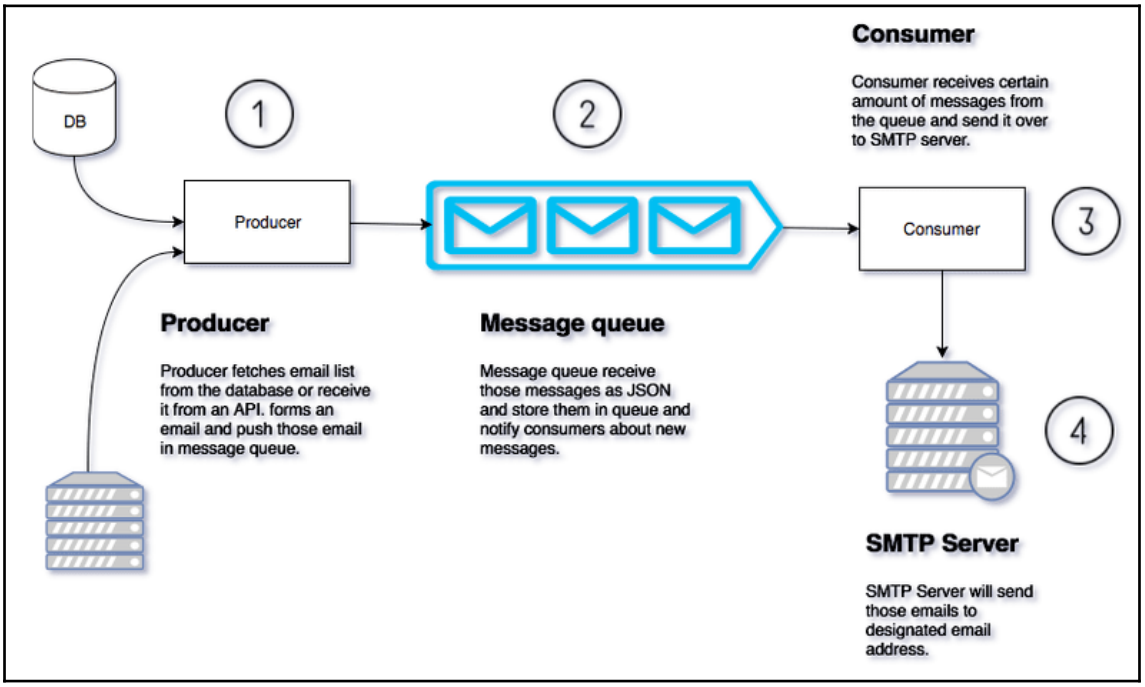

URL Shortener - coligo.io
localhost:3000
URL Shortener
Paste a link...
SHORTEN

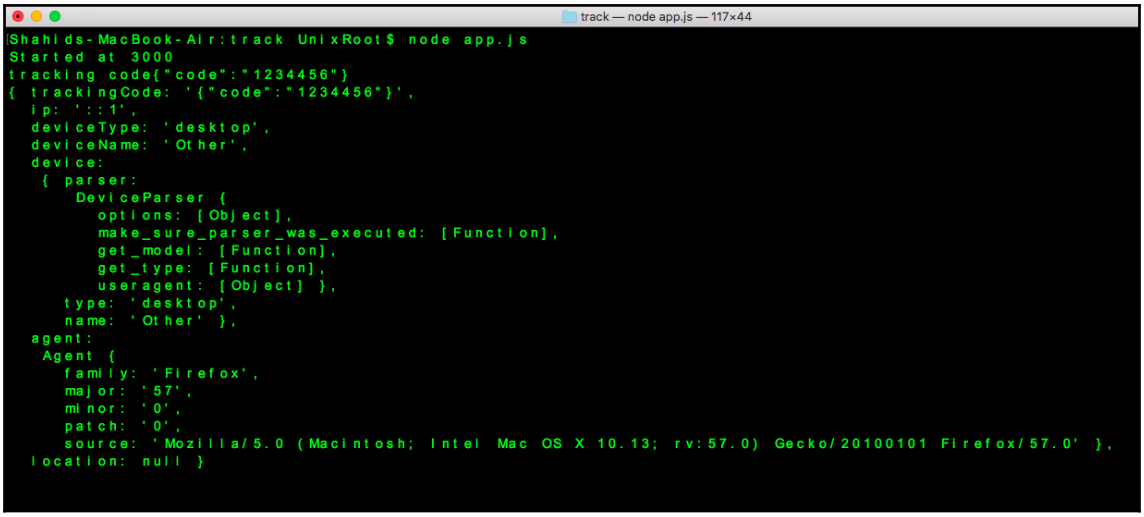

URL Shortener - coligo.io
localhost:3000
URL Shortener
https://codeforgeek.com
SHORTEN
http://localhost:3000/3

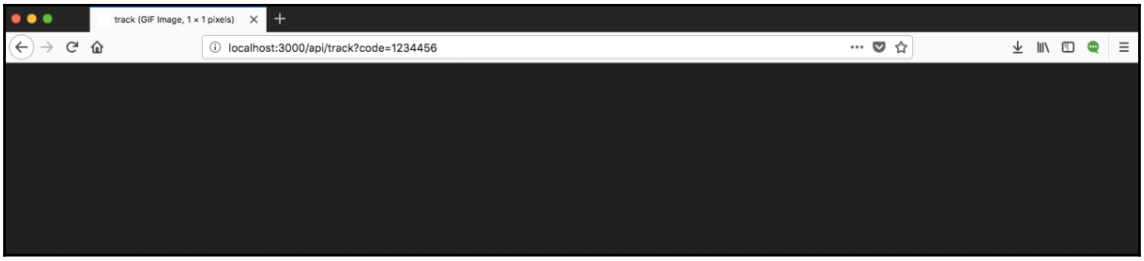

URL Shortener - coligo.io
Data Explorer - Microsoft Azu
Secure | https://portal.azure.com/#resource/subscriptions/99a74767-84a8-4d7d-a324-a961f9771e88/resourceGroups/packt/providers/Microsoft.DocumentD...
Microsoft Azure
packt-mongodb-2 - Data Explorer
rahilsk47@outlook.com
RAHILSK47OUTLOOK (DEFAU...
packt-mongodb-2 - Data Explorer
Azure Cosmos DB account
New
Dashboard
All resources
Resource groups
App Services
Function Apps
SQL databases
Azure Cosmos DB
Virtual machines
Load balancers
Storage accounts
Virtual networks
Azure Active Directory
Monitor
Advisor
More services
Search (Ctrl+/)
Overview
Activity log
Access control (IAM)
Tags
Diagnose and solve problems
Quick start
Data Explorer
SETTINGS
Connection String
Preview Features
Replicate data globally
Default consistency
Firewall
Locks
Automation script
New Collection
New Mongo Query
New Mongo Shell
New Stored Procedure
New UDF
New Trigger
Delete
COLLECTIONS
admin
urls
Documents
Scale & Settings
Stored Procedures
User Defined Functions
Triggers
counters
Documents
New Document
Update
Discard
Delete
No filter applied
Edit Filter
_id
6
Load more
1 {
2 "_id" : 6,
3 "created_at" : {
4 "$date" : 1511120196886
5 },
6 "long_url" : "https://codeforgeek.com",
7 "__v" : 0
8 }
0 0 10
All
Clear Notifications
1:06 AM Fetched 1 documents
1:06 AM Successfully deleted document 5
1:06 AM Successfully deleted document 4
1:06 AM Successfully deleted document 3

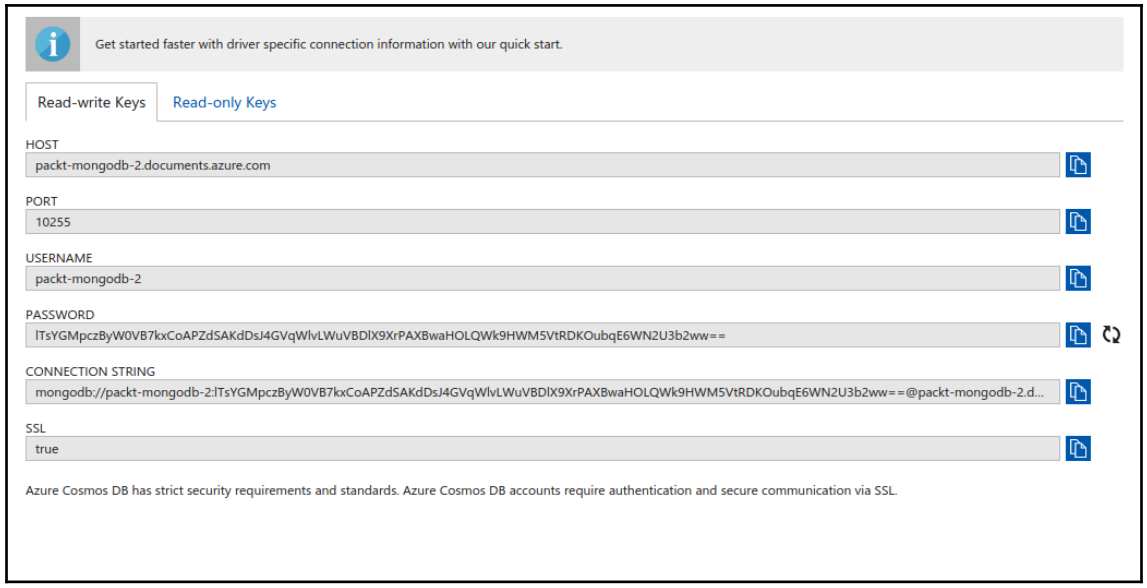
Chapter 7: Building a Highly Available, Real-Time Email Tracking System using Cosmos



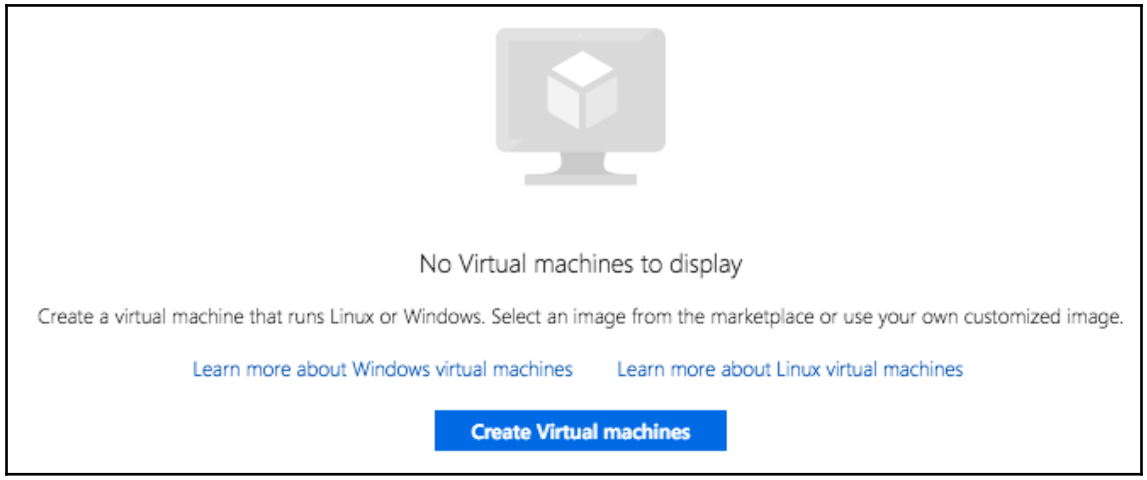


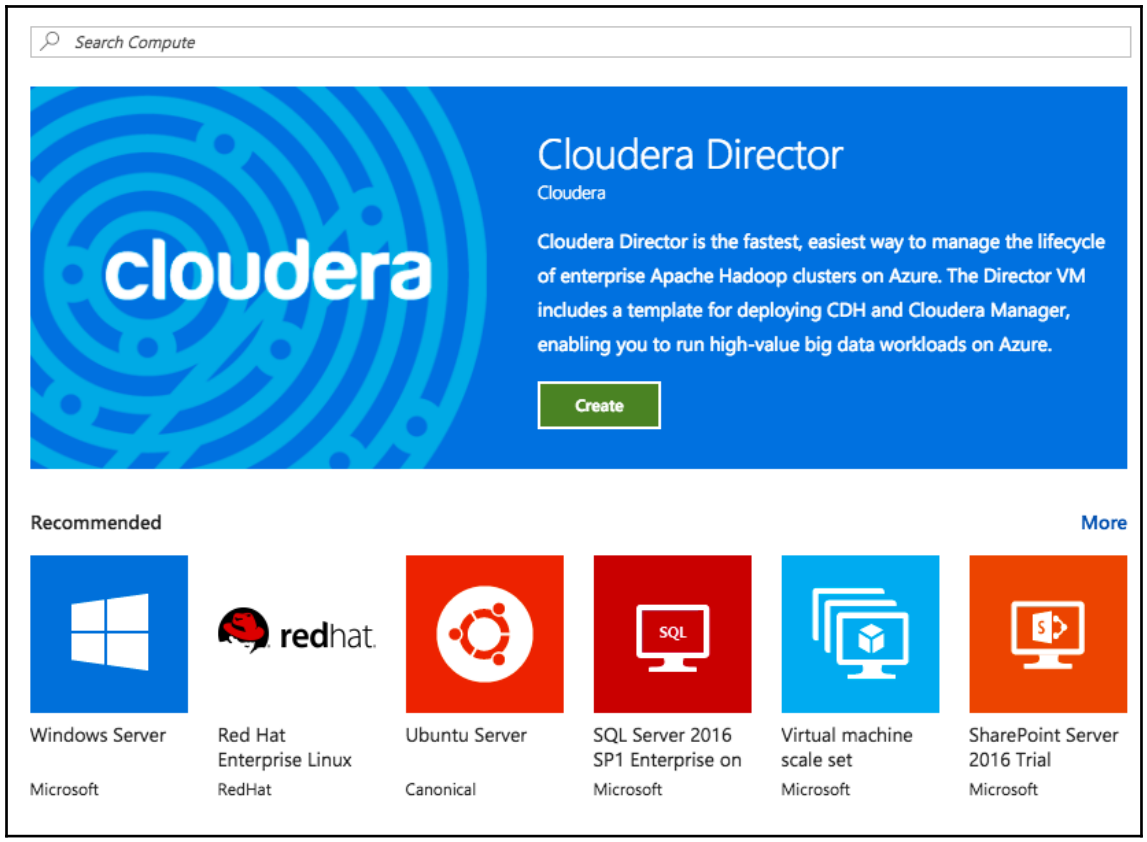

track — node app.js — 117×44
Shahids-MacBook-Air:track UnixRoot$ node app.js
Started at 3000
tracking code{"code":"1234456"}
{ trackingCode: '{"code":"1234456"}',
ip: '::1',
deviceType: 'desktop',
deviceName: 'Other',
device:
{ parser:
DeviceParser {
options: [Object],
make_sure_parser_was_executed: [Function],
get_model: [Function],
get_type: [Function],
useragent: [Object] },
type: 'desktop',
name: 'Other' },
agent:
Agent {
family: 'Firefox',
major: '57',
minor: '0',
patch: '0',
source: 'Mozilla/5.0 (Macintosh; Intel Mac OS X 10.13; rv:57.0) Gecko/20100101 Firefox/57.0' },
location: null }

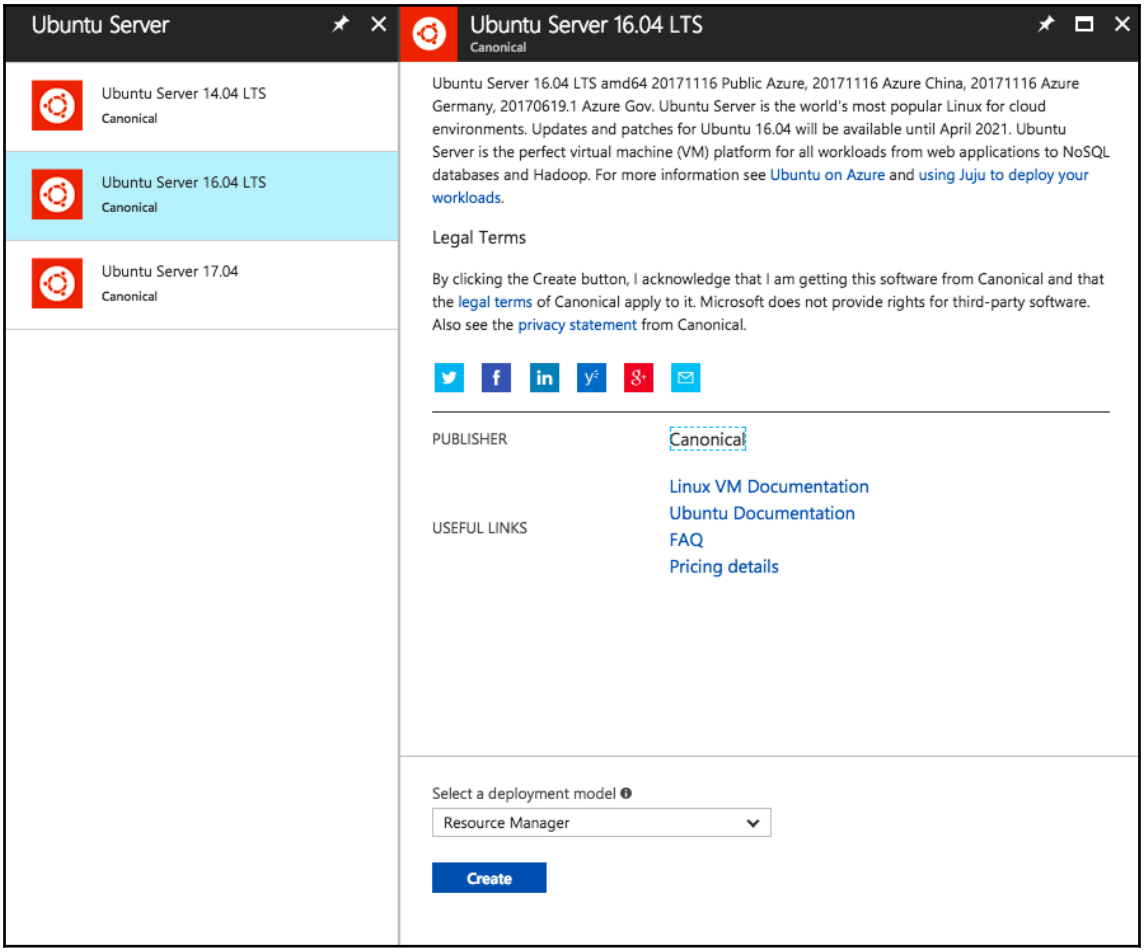

track (GIF Image, 1 × 1 pixels)
localhost:3000/api/track?code=1234456


Get started faster with driver specific connection information with our quick start.
Read-write Keys
Read-only Keys
HOST
packt-mongodb-2.documents.azure.com
PORT
10255
USERNAME
packt-mongodb-2
PASSWORD
lTsYGMpczByW0VB7kxCoAPZdSAKdDsJ4GVqWlvLWuVBDlX9XrPAXBwaHOLQWk9HWM5VtRDKOubqE6WN2U3b2ww==
CONNECTION STRING
mongodb://packt-mongodb-2:lTsYGMpczByW0VB7kxCoAPZdSAKdDsJ4GVqWlvLWuVBDlX9XrPAXBwaHOLQWk9HWM5VtRDKOubqE6WN2U3b2ww==@packt-mongodb-2.d...
SSL
true
Azure Cosmos DB has strict security requirements and standards. Azure Cosmos DB accounts require authentication and secure communication via SSL.

Chapter 8: Cosmos DB Deployment and Management


No Virtual machines to display
Create a virtual machine that runs Linux or Windows. Select an image from the marketplace or use your own customized image.
Learn more about Windows virtual machines
Learn more about Linux virtual machines
Create Virtual machines


Search Compute
cloudera
Cloudera Director
Cloudera
Cloudera Director is the fastest, easiest way to manage the lifecycle of enterprise Apache Hadoop clusters on Azure. The Director VM includes a template for deploying CDH and Cloudera Manager, enabling you to run high-value big data workloads on Azure.
Create
Recommended
More
Windows Server
Microsoft
Red Hat Enterprise Linux
RedHat
Ubuntu Server
Canonical
SQL Server 2016 SP1 Enterprise on
Microsoft
Virtual machine scale set
Microsoft
SharePoint Server 2016 Trial
Microsoft


Ubuntu Server
Ubuntu Server 14.04 LTS
Canonical
Ubuntu Server 16.04 LTS
Canonical
Ubuntu Server 17.04
Canonical
Ubuntu Server 16.04 LTS
Canonical
Ubuntu Server 16.04 LTS amd64 20171116 Public Azure, 20171116 Azure China, 20171116 Azure Germany, 20170619.1 Azure Gov. Ubuntu Server is the world's most popular Linux for cloud environments. Updates and patches for Ubuntu 16.04 will be available until April 2021. Ubuntu Server is the perfect virtual machine (VM) platform for all workloads from web applications to NoSQL databases and Hadoop. For more information see Ubuntu on Azure and using Juju to deploy your workloads.
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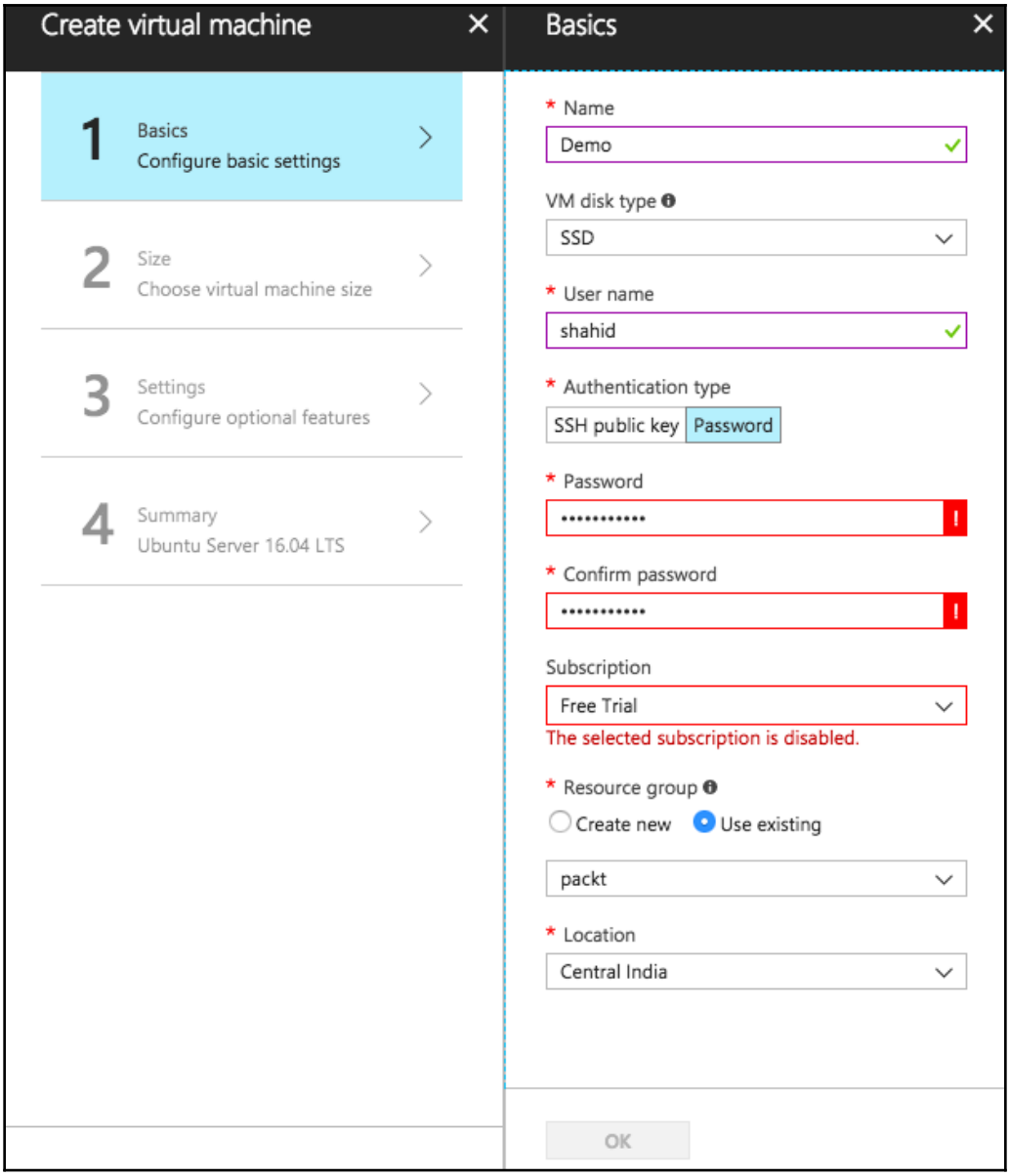
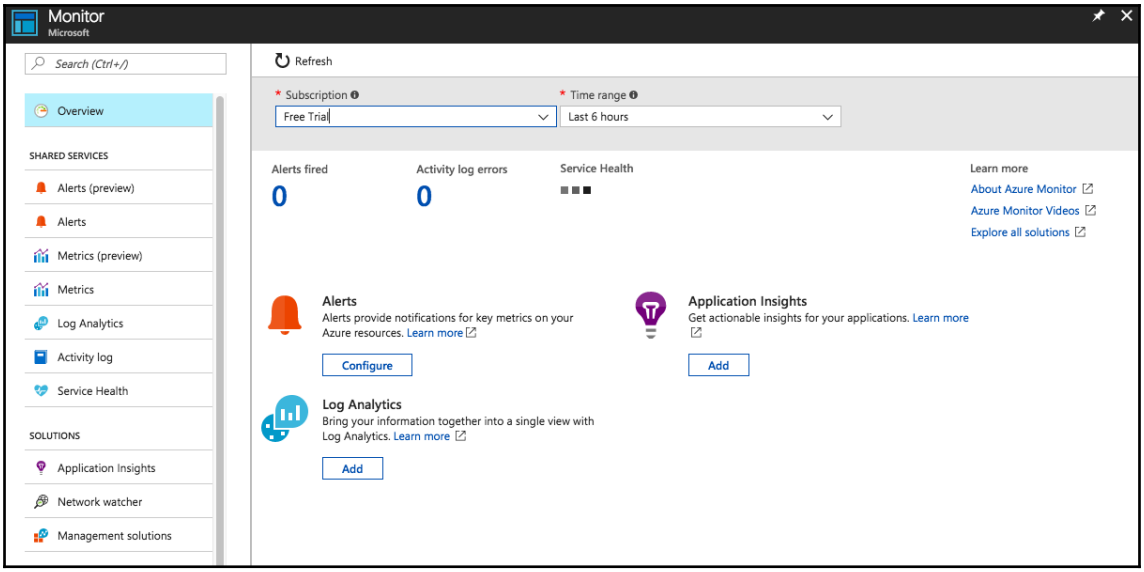
Resource Manager
Create


Create virtual machine
1
Basics
Configure basic settings
2
Size
Choose virtual machine size
3
Settings
Configure optional features
4
Summary
Ubuntu Server 16.04 LTS
Basics
* Name
Demo
VM disk type
SSD
* User name
shahid
* Authentication type
SSH public key
Password
* Password
* Confirm password
Subscription
Free Trial
The selected subscription is disabled.
* Resource group
Create new
Use existing
packt
* Location
Central India
OK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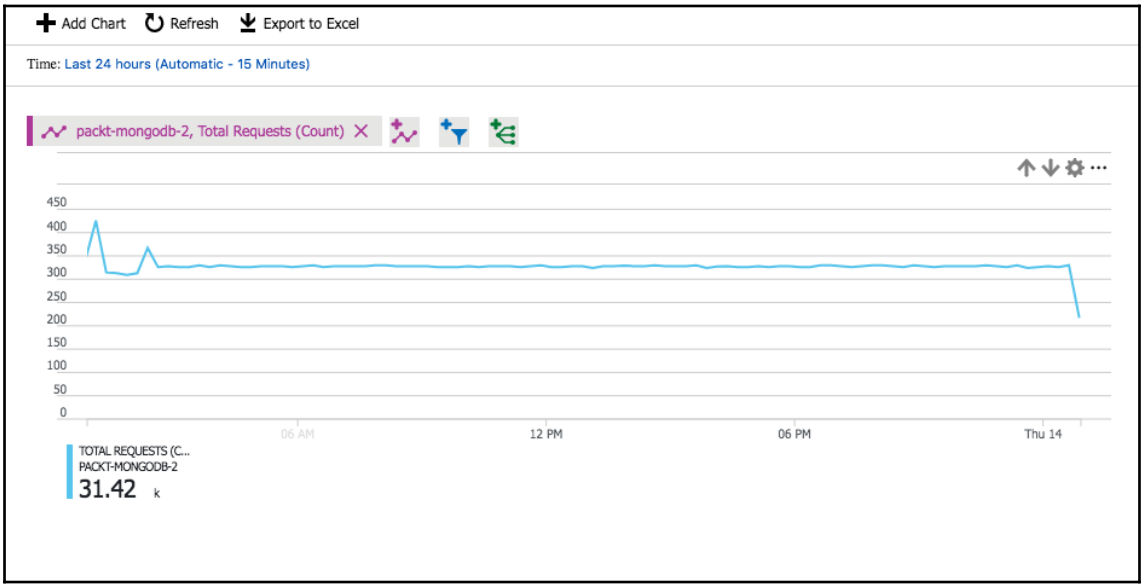
Add Chart
Refresh
Export to Excel
Time: Last 24 hours (Automatic - 15 Minutes)
packt-mongodb-2, Total Requests (Count)
450
400
350
300
250
200
150
100
50
0
06 AM
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TOTAL REQUESTS (C...
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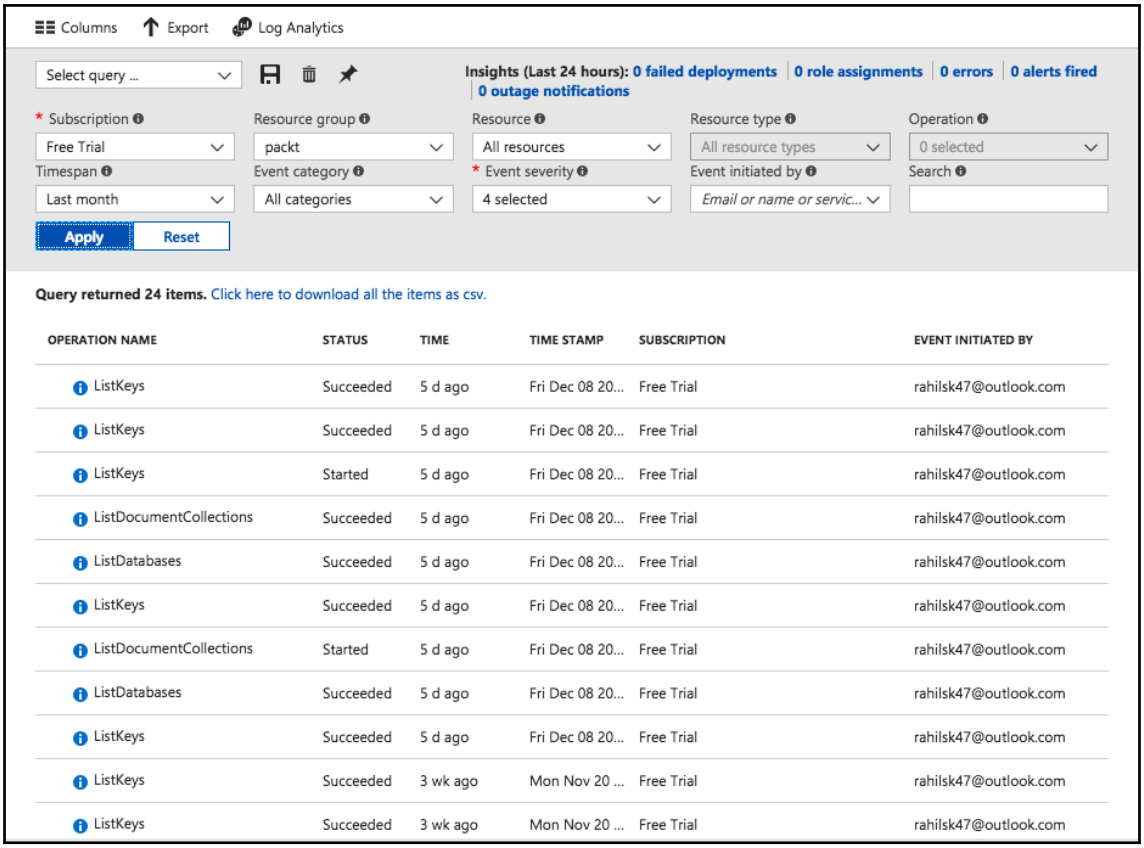
31.42 k


Columns
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Log Analytics
Select query ...
Insights (Last 24 hours): 0 failed deployments | 0 role assignments | 0 errors | 0 alerts fired | 0 outage notifications
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Resource group
packt
Resource
All resources
Resource type
All resource types
Operation
0 selected
Timespan
Last month
Event category
All categories
* Event severity
4 selected
Event initiated by
Email or name or servic...
Search
Apply
Reset
Query returned 24 items. Click here to download all the items as csv.
OPERATION NAME
STATUS
TIME
TIME STAMP
SUBSCRIPTION
EVENT INITIATED BY
ListKeys Succeeded 5 d ago Fri Dec 08 20... Free Trial rahilsk47@outlook.com
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