



State of Post Office : Tamil Nadu

Name of Post Office : Kurumbur

Block of Post Office: Tiruchendur

District of Post Office: Tuticorin

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Launch Instance

Details

Source

Platform

Networks

Network Ports

Security Groups

Key Pair

Configuration

Metadata

Networks provide the communication channels for instances in the Cloud.

Allocated

Network

Subnets Associated

Shared

Admin State

Status

1

external

external-ec2net

No

Up

Active

Available

Click here for filters.

Network

Subnets Associated

Shared

Admin State

Status

internal

external-ec2net

No

Up

Active

Cancel

Back

Next

Launch Instance

C:\Windows\System32\cmd.exe - dev.apps.server.py "D:\sem7\cloud\WebApp"

C:\Users\A\AppData\Local\Google\Cloud SDK\bin\dev.apps.server.py: D:\sem7\cloud\WebApp"

INFO 2023-08-04 09:36:31.894 dev.apps.server.py:321] Skipping SDK update check.

INFO 2023-08-04 09:36:32.066 <string>:398] Starting API server at: http://localhost:8080

INFO 2023-08-04 09:36:32.066 dispatcher.py:126] Starting module "default" running at: http://localhost:8080

INFO 2023-08-04 09:36:32.066 admin_server.py:70] Starting admin server at: http://localhost:8080

INFO 2023-08-04 09:36:34.082 instance.py:294] Instance PID: 3964

INFO 2023-08-04 09:36:37.401 module.py:426] [default] Detected file changes:

main.py

INFO 2023-08-04 09:36:37.878 module.py:862] default: "GET / HTTP/1.1" 200 1828

INFO 2023-08-04 09:36:38.075 module.py:862] default: "GET /favicon.ico HTTP/1.1" 404 -

INFO 2023-08-04 09:36:38.413 instance.py:294] Instance PID: 1524

INFO 2023-08-04 09:36:40.443 instance.py:294] Instance PID: 5916

WARNING 2023-08-04 09:36:51.296 sandbox.py:1135] The module _winreg is whitelisted for local dev only. If your application relies on _winreg, it is likely that it will not function properly in production.

WARNING 2023-08-04 09:36:53.325 urlfetch_stub.py:575] Stripped prohibited headers from URLFetch request: ['Host']

INFO 2023-08-04 09:36:53.628 module.py:862] default: "POST / HTTP/1.1" 200 1501

INFO 2023-08-04 09:37:05.111 module.py:862] default: "GET / HTTP/1.1" 200 1828

WARNING 2023-08-04 09:37:12.871 urlfetch_stub.py:575] Stripped prohibited headers from URLFetch request: ['Host']

INFO 2023-08-04 09:37:13.946 module.py:862] default: "POST / HTTP/1.1" 200 1495

INFO 2023-08-04 09:37:11.838 module.py:862] default: "GET / HTTP/1.1" 200 1828

WARNING 2023-08-04 09:37:30.270 urlfetch_stub.py:575] Stripped prohibited headers from URLFetch request: ['Host']

INFO 2023-08-04 09:37:31.355 module.py:862] default: "POST / HTTP/1.1" 200 1489

INFO 2023-08-04 09:37:50.053 module.py:862] default: "GET / HTTP/1.1" 200 1828

WARNING 2023-08-04 09:38:05.088 urlfetch_stub.py:575] Stripped prohibited headers from URLFetch request: ['Host']

INFO 2023-08-04 09:38:06.150 module.py:862] default: "POST / HTTP/1.1" 200 1501

INFO 2023-08-04 09:38:37.418 module.py:862] default: "GET / HTTP/1.1" 200 1828

WARNING 2023-08-04 09:38:43.328 urlfetch_stub.py:575] Stripped prohibited headers from URLFetch request: ['Host']

INFO 2023-08-04 09:38:44.714 module.py:862] default: "POST / HTTP/1.1" 200 1435

INFO 2023-08-04 09:39:01.151 module.py:862] default: "GET / HTTP/1.1" 200 1828

WARNING 2023-08-04 09:47:06.903 urlfetch_stub.py:575] Stripped prohibited headers from URLFetch request: ['Host']

INFO 2023-08-04 09:47:08.005 module.py:862] default: "POST / HTTP/1.1" 200 1489

Location Zip Code: 628207

Submit Clear

Post Office Finder Using WebApp

Location Zip Code: 628207

Submit Clear

<terminated> SJF Scheduler [Java Application] C:\Program Files\Java\jdk-11\bin\javaw.exe (04-Aug-2023, 9:49:46 am)

```
Starting SJF Scheduler...
Initializing new Matrices...
Initialising...
Starting CloudSim version 3.0
Datacenter_0 is starting...
Datacenter_1 is starting...
Datacenter_2 is starting...
Datacenter_3 is starting...
Datacenter_4 is starting...
Broker_0 is starting...
Entities started.
0.0: Broker_0: Cloud Resource List received with 5 resource(s)
0.0: Broker_0: Trying to Create VM #2 in Datacenter_0
0.0: Broker_0: Trying to Create VM #3 in Datacenter_1
0.0: Broker_0: Trying to Create VM #4 in Datacenter_2
0.0: Broker_0: Trying to Create VM #5 in Datacenter_3
0.0: Broker_0: Trying to Create VM #6 in Datacenter_4
0.1: Broker_0: VM #2 has been created in Datacenter #2, Host #0
0.1: Broker_0: VM #3 has been created in Datacenter #3, Host #0
0.1: Broker_0: VM #4 has been created in Datacenter #4, Host #0
0.1: Broker_0: VM #5 has been created in Datacenter #5, Host #0
0.1: Broker_0: VM #6 has been created in Datacenter #6, Host #0
0.1: Broker_0: Sending cloudlet 0 to VM #3
0.1: Broker_0: Sending cloudlet 1 to VM #2
0.1: Broker_0: Sending cloudlet 2 to VM #2
0.1: Broker_0: Sending cloudlet 3 to VM #6
0.1: Broker_0: Sending cloudlet 4 to VM #6
0.1: Broker_0: Sending cloudlet 5 to VM #2
0.1: Broker_0: Sending cloudlet 6 to VM #3
0.1: Broker_0: Sending cloudlet 7 to VM #5
0.1: Broker_0: Sending cloudlet 8 to VM #3
0.1: Broker_0: Sending cloudlet 9 to VM #6
0.1: Broker_0: Sending cloudlet 10 to VM #2
0.1: Broker_0: Sending cloudlet 11 to VM #4
0.1: Broker_0: Sending cloudlet 12 to VM #2
0.1: Broker_0: Sending cloudlet 13 to VM #6
0.1: Broker_0: Sending cloudlet 14 to VM #5
0.1: Broker_0: Sending cloudlet 15 to VM #4
0.1: Broker_0: Sending cloudlet 16 to VM #3
0.1: Broker_0: Sending cloudlet 17 to VM #5
0.1: Broker_0: Sending cloudlet 18 to VM #3
0.1: Broker_0: Sending cloudlet 19 to VM #2
0.1: Broker_0: Sending cloudlet 20 to VM #3
0.1: Broker_0: Sending cloudlet 21 to VM #5
0.1: Broker_0: Sending cloudlet 22 to VM #6
0.1: Broker_0: Sending cloudlet 23 to VM #4
0.1: Broker_0: Sending cloudlet 24 to VM #5
0.1: Broker_0: Sending cloudlet 25 to VM #2
0.1: Broker_0: Sending cloudlet 26 to VM #3
0.1: Broker_0: Sending cloudlet 27 to VM #6
0.1: Broker_0: Sending cloudlet 28 to VM #6
0.1: Broker_0: Sending cloudlet 29 to VM #2
2761.18: Broker_0: Cloudlet 11 received
2810.9159999999997: Broker_0: Cloudlet 7 received
2850.116: Broker_0: Cloudlet 3 received
3235.624: Broker_0: Cloudlet 9 received
3909.456: Broker_0: Cloudlet 15 received
```

hadoop All Applications

Cluster Metrics

Apps Submitted	Apps Pending	Apps Running	Apps Completed	Containers Running	Memory Used	Memory Total	Memory Reserved	V-Cores Used	V-Cores Total	V-Cores Reserved
0	0	0	0	0	0 B	0 B	0 B	0	0	0

Cluster Nodes Metrics

Active Nodes	Decommissioning Nodes	Decommissioned Nodes	Lost Nodes	Unhealthy Nodes	Rebooted Nodes	Shutdown Nodes
0	0	0	0	1	0	0

Scheduler Metrics

Capacity Scheduler	Scheduling Resource Type	Maximum Allocation	Maximum Allocation	Maximum Allocation
MEMORY <td>-memory 1024, vCores 1<td>-memory 5192, vCores 4<td>0<td>Maximum Cluster Application Priority</td></td></td></td>	-memory 1024, vCores 1 <td>-memory 5192, vCores 4<td>0<td>Maximum Cluster Application Priority</td></td></td>	-memory 5192, vCores 4 <td>0<td>Maximum Cluster Application Priority</td></td>	0 <td>Maximum Cluster Application Priority</td>	Maximum Cluster Application Priority

Show 28 entries

ID	User	Name	Application Type	Queue	Priority	StartTime	FinishTime	State	FinalStatus	Running Containers	Allocated CPU	Allocated Memory	% of Queue	% of Cluster	Progress	Tracking UI	Blocked Nodes
No data available in table																	

Overview 'localhost:9000' (active)

Started: Mon Aug 21 13:46:01 +0530 2023

Version: 2.8.0_915267a732f4e97946b0a509b6c6270c23ac0009

Compiled: Fri Mar 17 09:42:00 +0530 2017 by jlu from branch-2.8.0

Cluster ID: CID-2349b271-8036-4077-8071-45416549e889

Block Pool ID: BP-670754356-192-168-36-1-1692004268364

Summary

Security is off

Safe mode is ON. The reported blocks 0 needs additional 5 blocks to reach the threshold 0.5000 of total blocks 6. The number of live datanodes 0 has reached the minimum number 0. Safe mode will be turned off automatically once the thresholds have been reached.

19 files and directories, 6 blocks + 25 total filesystem objects(s).

Heap Memory used 46.35 MB of 429.5 MB Heap Memory. Max Heap Memory is 889 MB.

Non-Heap Memory used 40.53 MB of 41.53 MB Committed Non-Heap Memory. Max Non-Heap Memory is -unbounded-

Configured Capacity:	0 B
DFS Used:	0 B (100%)
Non DFS Used:	0 B
DFS Remaining:	0 B (0%)
Block Pool Used:	0 B (100%)
DataNodes usages% (Min/Median/Max/stdDev):	0.00% / 0.00% / 0.00% / 0.00%
Live Nodes:	0 (Decommissioned: 0)
Dead Nodes:	0 (Decommissioned: 0)

