All workloads /

# dbomm68ou4as73csbqp0

Actions

## Details

Edit tags

User
Don Paulo Ricardo

Region
Washington DC (us-east)

Program
executor

Instance
open-instance

Mode
Job

# of items
7

Quantum computer
ibm_marrakesh
View calibration history

## Status and usage

Workload status
Completed

Total usage
0.04 RUs

- Created: Nov 9, 2026, 3:41 AM
- Pending: 1s
- In progress: Nov 9, 2026, 3:41 AM
  - Usage: 0.04 RUs
  - Time on QPU: 3s
- Completed: Nov 9, 2026, 3:41 AM
  - Total completion time: 9s

## Input options


```
{ scheduler_timing: false, stretch_values: false, experimental: Object, … }
scheduler_timing: false
stretch_values: false
experimental: { }
init_qubits: true
rep_delay: null
```


## Results and parameters

1 of 7 items

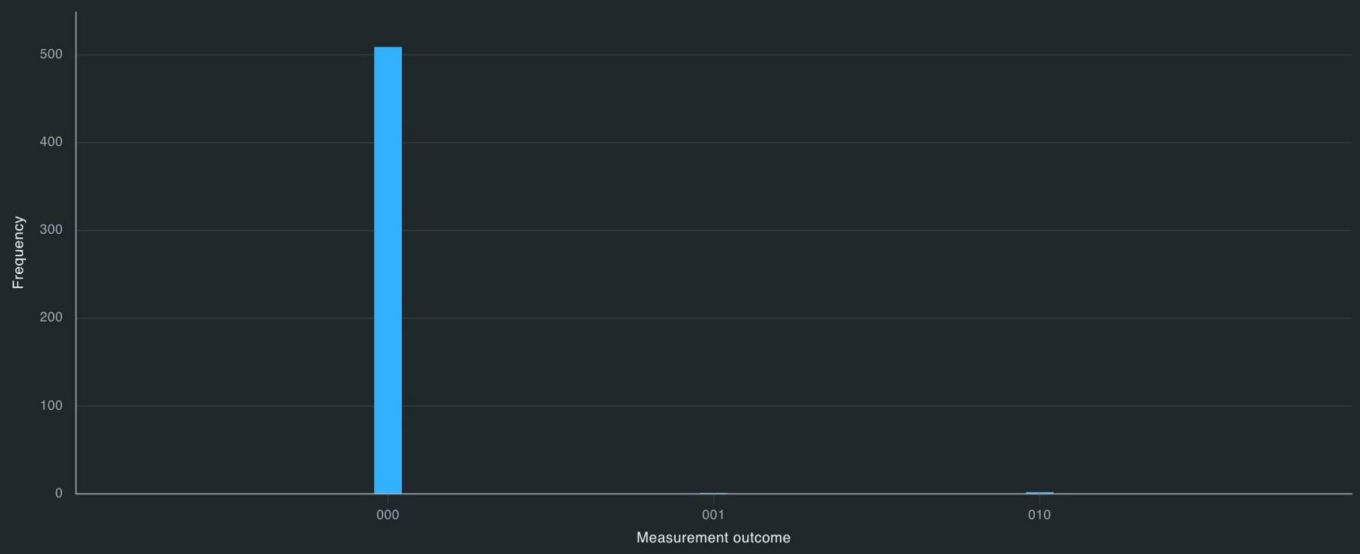
Output for register "meas"

Measurement outcomes | Bit-by-bit outcomes

Sort by: Measure outcome (low to high)

Outcome representation: Binary

Frequency threshold: 1 — 1 — 509 — 509

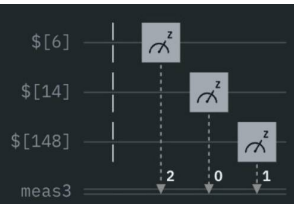



Shots

512

Circuit

Diagram | Qasm | Qiskit




**Chunk timing and composition**

**Qiskit code snippets for this job**

Retrieve job results in Qiskit

Use Qiskit IBM Runtime to retrieve your job results.

```
from qiskit_ibm_runtime import QiskitRuntimeService

service = QiskitRuntimeService(
    channel='ibm_quantum_platform',
    instance='crn:v1:bluemix:public:quantum-computing:us-
east:a/b93214dd7c444127880501129e1c65a4:8162dbc6-8c7b-4a99-
a555-756069f5ec2d::'
)
```

Show more

Reproduce this job in Qiskit

To recreate this job using Qiskit Runtime, use this Python snippet based on the exact inputs and options that were originally submitted.

```
from qiskit_ibm_runtime import QiskitRuntimeService, Executo
r
from qiskit_ibm_runtime.quantum_program.converters import qu
antum_program_from_2_0
from ibm_quantum_schemas.executor.version_2_0 import ParamsM
odel

service = QiskitRuntimeService(
```

Show more

**Logs**