

[All workloads](#) /

d9sc8uvpemts73ctic0g

Actions

Details			Edit tags 	Status and usage
User	Region	Program		Status
George Taylor	Washington DC (us-east)	sampler		✔ Completed
Instance		# of PUBs		Total completion time
Human Blooming QPE Boston V5	Mode	56		22s
Quantum computer	Job	Tags		Total usage
ibm_boston				17s
View calibration history				✔ Created: Aug 9, 2026, 8:18 PM
				✔ Pending: 1s
				✔ In progress: Aug 9, 2026, 8:18 PM Usage: 17s
				✔ Completed: Aug 9, 2026, 8:18 PM

Input options

These [input options](#) apply to all PUBs within this workload.

▼ {*dynamical_decoupling*: Object, *twirling*: Object}

▼ *dynamical_decoupling*: Object

enable: false

▼ *twirling*: Object

enable_gates: false

enable_measure: false

Primitive Unified Blocs (PUBs)

1

▼

of 56 PUBs

Output for register "c"

Measurement outcomes

Bit-by-bit outcomes

Sort by

Outcome representation

Measure outcome (low to high) ▾

Binary ▾

Frequency threshold

2

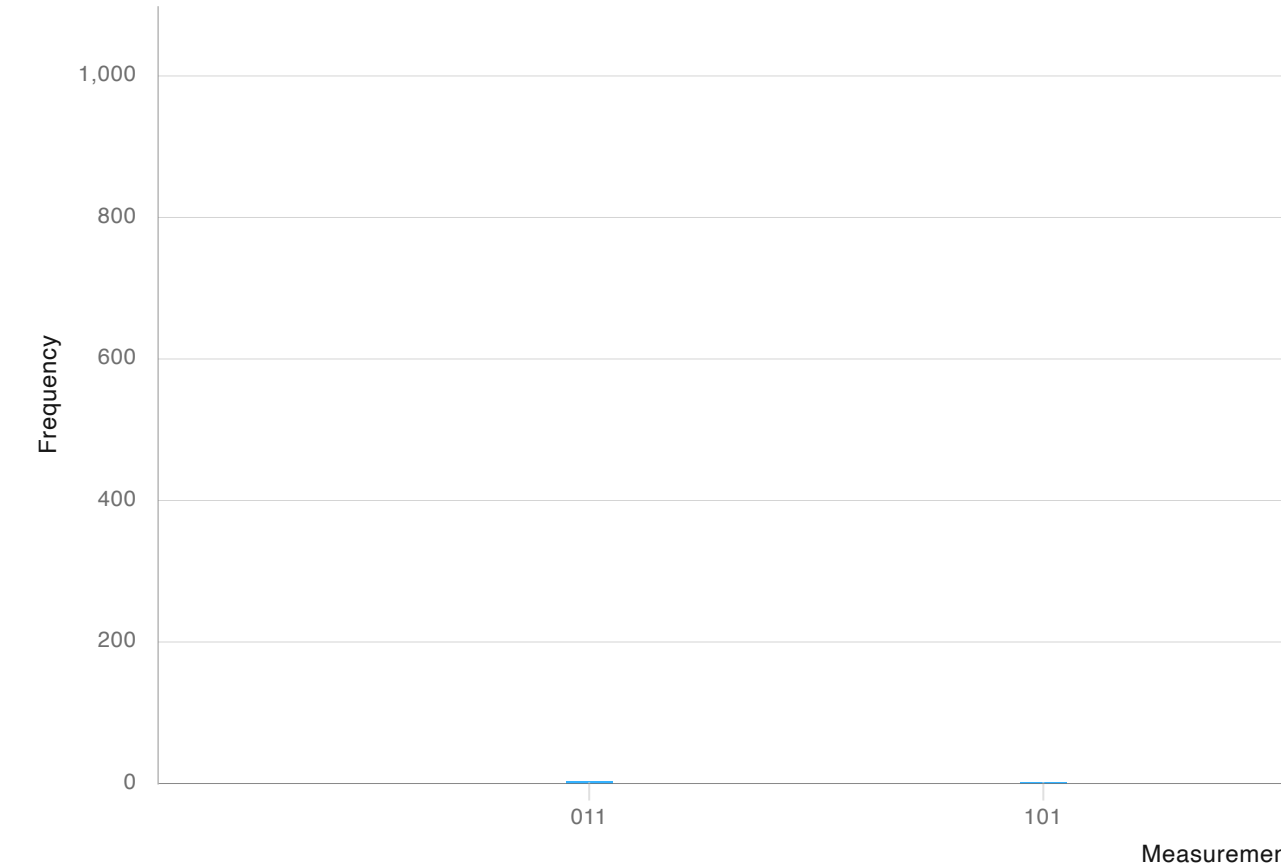
2 ▶|

◀ 1012

1012

☰

↓



Shots

1024

📄

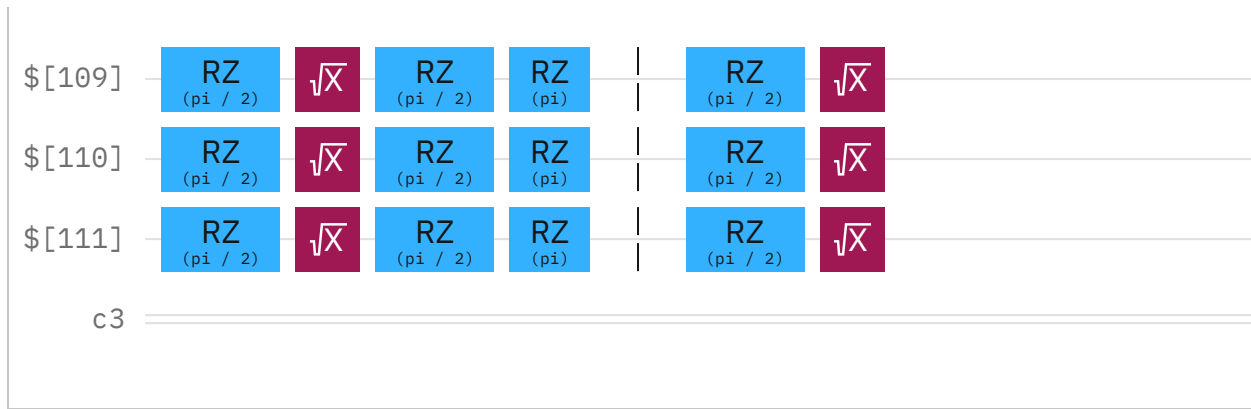
Circuit

Diagram

Qasm

Qiskit

📄



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/81e45bea633e4871bfff377b2f4fc5fd5:6a4fa40c-4484-48fb-aa86-
0e58b8f2649b::'
)
```



Show more

Logs

