

[All workloads](#) /

d90hci06c68s73ai370g

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
qpe-test v8 (archived)	Mode	11		17s
Quantum computer	Job	Tags		Total usage
ibm_kingston				14s
View calibration history				✔ Created: Jun 28, 2026, 2:40 PM
				✔ Pending: 0s
				✔ In progress: Jun 28, 2026, 2:40 PM Usage: 14s
				✔ Completed: Jun 28, 2026, 2:40 PM

Primitive Unified Blocs (PUBs)



1 of 11 PUBs

Output for register "c"

Measurement outcomes

Bit-by-bit outcomes

Sort by

Outcome representation

Measure outcome (low to high)

Binary

Frequency threshold

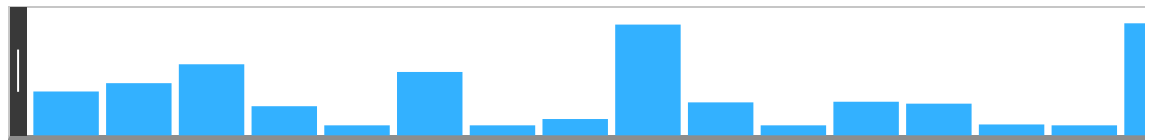
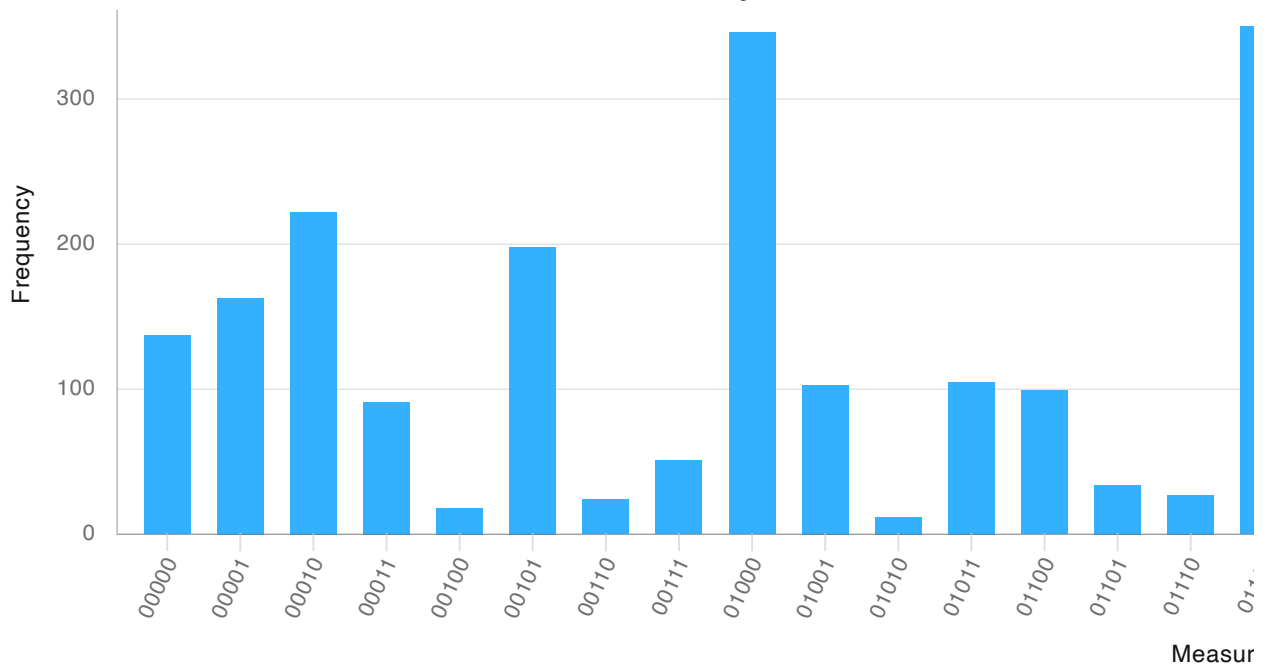
12

12

376

376

Your privacy choices



Shots

4096



Circuit

Diagram

Qasm

Qiskit



Your privacy choices

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/81e45bea633e4871bff377b2f4fc5fd5:2426cfbd-8fbc-438b-
a621-e738455bdd52::'
)
```



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Logs

