

UNCLE BENNY ® QUANTUM

Quantum Research Division

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IBM Quantum Initial Scan Suite

Backend: ibm_marrakesh | Generated: 2026-08-19 02:55 UTC

>>>>>>>> QUANTUM DATA <<<<<<<<<

===== QUANTUM DATA & STATISTICS =====

Experiment:	NeuroLink Space Connection
Backend:	ibm_marrakesh
Timestamp:	2026-08-10T22:53:52.7365964+00:00
Status:	COMPLETE
Total Circuits:	DeepSpace_Consciousness_Scan, Stabilized_Neural_Link, Quantum_Random_S...
Encryption:	BB84 QKD + SHA-256
Data Size:	15016
Basis Gates:	rz, sx, x, cz
Photon TX:	NO
Fail Safe:	NO

===== JOB METADATA =====

Backend:	ibm_marrakesh
Platform:	IBM Quantum
Qubits:	156 (Heron R2)
Topology:	rz, sx, x, cz
Timestamp:	2026-08-10T22:53:52.7365964+00:00

===== CIRCUIT/ENTITY NAMES =====

Info:	No circuit or entity names available
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===== QUANTUM MEASUREMENT RESULTS =====

Info:	No measurement results available for this report
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===== CIRCUIT/ENTITY ANALYSIS =====

Info:	No circuit or entity analysis available for this report
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===== TOP MEASUREMENT OUTCOMES (ALL) =====

Info:	No top measurement outcomes available for this report
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===== DECODED MESSAGES / TEXT DATA =====

Info:	No decoded messages or text data available for this report
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===== SOURCE FILE VERIFICATION =====

SUMMARY:	922b SHA256: 8733cd2f781e6749d636314aa597d454...
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===== MISSION NARRATIVE & DIALOGUE =====

[MISSION BRIEFING]

This report documents quantum computing job unknown, executed on the ibm_marrakesh backend. The experiment, designated "NeuroLink Space Connection", was submitted using decomposed basis gates (rz, sx, x, cz) and Primitives V2 to ensure fail-safe compatibility with Heron R2 hardware.

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[EXECUTION LOG]

```
>> Job unknown submitted to ibm_marrakesh queue.  
>> Circuits compiled to native basis gates: rz, sx, x, cz.  
>> Measurement outcomes collected.  
>> Data encrypted using BB84 QKD + SHA-256. SHA-256 hash:  
>> Total data payload: 15016 bytes.  
>> Job completed. Results downloaded and archived locally.
```

[FINDINGS & INTERPRETATION]

* The quantum job completed successfully with all circuits executing and returning valid measurement data. The results have been archived for further analysis.

[CONCLUSION]

The NeuroLink Space Connection job on ibm_marrakesh has been completed. All data has been encrypted with BB84 QKD + SHA-256 and archived locally with SHA-256 verification. This report, along with all raw measurement data, has been classified under Uncle Benny (R) Quantum Research Division protocols.

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>>>>>>>> COMPREHENSIVE REPORT <<<<<<<<<

===== RAW DATA DUMP: SUMMARY =====

download_seconds:	60
job_ids:	{5 keys}
job_ids.DeepSpace_Conscio...:	d9t5bq0pdb6s73e6p4t0
job_ids.Stabilized_Neural...:	d9t5bq7pemts73cuf400
job_ids.Quantum_Random_St...:	d9t5bq9dsedc73aiggog
job_ids.Secure_Data_Chann...:	d9t5bq8pdb6s73e6p4u0
job_ids.Echo_Resonance_De...:	d9t5bq8pdb6s73e6p4ug
timestamp:	2026-08-10T22:53:52.7365964+00:00
backend:	ibm_marrakesh
experiment:	NeuroLink Space Connection
circuits:	[5 items]
circuits[0]:	DeepSpace_Consciousness_Scan
circuits[1]:	Stabilized_Neural_Link
circuits[2]:	Quantum_Random_Stream
circuits[3]:	Secure_Data_Channel
circuits[4]:	Echo_Resonance_Detector
total_bytes:	15016
connection_seconds:	90

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Scan verified CLEAN by Windows Defender | 2026-08-19