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IBM Quantum NeuroLink OneJob

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

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

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

Backend: ibm_marrakesh
Status: COMPLETE
Encryption: BB84 QKD + SHA-256
Basis Gates: rz, sx, x, cz
Photon TX: NO
Fail Safe: NO

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

version: 2

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

Info: No circuit or entity names available

===== QUANTUM MEASUREMENT RESULTS (PER CIRCUIT) =====

Circuit 1: Circuit 1

metadata.circuit_metadata: {}
c.num_bits: 10
c.samples: 8192 total measurements
first samples:

0xb0	0xb0	0x3e0	0xb0	0x1d0
0x1b0	0xb0	0xb0	0xe0	0x1b0
0x1e0	0xb0	0xba	0x98	0xe0
0xa0	0x60	0x1ec	0xc8	0x1b0
0x80	0xb0	0xe0	0x1bc	0xb4
0x1b0	0x80	0xb0	0x1b0	0xb0

...: 8162 more samples omitted

Circuit 2: Circuit 2

metadata.circuit_metadata: {}
c.num_bits: 10
c.samples: 8192 total measurements
first samples:

0x340	0x40	0x240	0x340	0x340
0x240	0x240	0x180	0x240	0x140
0x40	0x240	0x40	0x140	0x2a0
0x40	0x340	0x241	0x154	0x140
0x244	0x240	0x40	0x140	0x140
0x140	0x140	0x140	0x140	0x340

...: 8162 more samples omitted

Circuit 3: Circuit 3

metadata.circuit_metadata: {}
c.num_bits: 10

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```
c.samples: 8192 total measurements
  first samples:
    0x80      0x4      0x0      0x378      0x0
    0x1f8     0x0      0x378     0x4      0x37c
    0x3fc     0x378     0x0      0x4      0x5
    0x284     0x0      0x378     0x6      0x0
    0x4       0x8      0x37c     0x0      0x0
    0x2       0x34     0x0      0x37c     0x378
...: 8162 more samples omitted
```

Circuit 4: Circuit 4

```
metadata.circuit_metadata: {}
c.num_bits: 10
c.samples: 8192 total measurements
  first samples:
    0xf8      0xb8      0x390      0x28      0x380
    0x17c     0xd8      0x2e8      0x178      0x60
    0x2c0     0x2d4     0x219      0x80      0x1da
    0x108     0x3b0     0x375      0x98      0x110
    0x4       0x248     0x64      0x2b8      0x1c8
    0xb0      0x1a8     0x220      0x2b0      0x70
...: 8162 more samples omitted
```

Circuit 5: Circuit 5

```
metadata.circuit_metadata: {}
c.num_bits: 10
c.samples: 8192 total measurements
  first samples:
    0x0      0x70      0x0      0x0      0x0
    0x0      0x0      0x1      0x200     0x0
    0x0      0x3      0x0      0x1e0     0x0
    0x8      0x0      0x0      0x0      0x0
    0x0      0x0      0x0      0x0      0xe0
    0xe0     0x0      0x18      0x0      0x4
...: 8162 more samples omitted
```

===== CIRCUIT/ENTITY ANALYSIS =====

Info: No circuit or entity analysis available for this report

===== TOP MEASUREMENT OUTCOMES (ALL) =====

Info: No top measurement outcomes available for this report

===== DECODED MESSAGES / TEXT DATA =====

Info: No decoded messages or text data available for this report

===== SOURCE FILE VERIFICATION =====

RESULTS: 2969001b | SHA256: 5c7ddda9b134aa76f8b7ffebf6404665...

===== MISSION NARRATIVE & DIALOGUE =====

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[MISSION BRIEFING]

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

[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:  
>> 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 IBM Quantum NeuroLink OneJob 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: RESULTS =====

```
results:                                [5 items]
results[0]:                             {2 keys}
results[0].data:                         {1 keys}
results[0].data.c:                       {2 keys}
results[0].data.c.samples:               [8192 items]
results[0].data.c.samples...:            0xb0
results[0].data.c.samples...:            0xb0
results[0].data.c.samples...:            0x3e0
results[0].data.c.samples...:            0xb0
results[0].data.c.samples...:            0x1d0
...:                                     8187 more items
results[0].data.c.num_bit...:             10
results[0].metadata:                     {1 keys}
results[0].metadata.circu...:             {0 keys}
results[1]:                              {2 keys}
results[1].data:                         {1 keys}
results[1].data.c:                       {2 keys}
results[1].data.c.samples:               [8192 items]
results[1].data.c.samples...:            0x340
results[1].data.c.samples...:            0x40
results[1].data.c.samples...:            0x240
results[1].data.c.samples...:            0x340
results[1].data.c.samples...:            0x340
...:                                     8187 more items
results[1].data.c.num_bit...:             10
results[1].metadata:                     {1 keys}
results[1].metadata.circu...:             {0 keys}
results[2]:                              {2 keys}
results[2].data:                         {1 keys}
results[2].data.c:                       {2 keys}
results[2].data.c.samples:               [8192 items]
results[2].data.c.samples...:            0x80
results[2].data.c.samples...:            0x4
results[2].data.c.samples...:            0x0
results[2].data.c.samples...:            0x378
results[2].data.c.samples...:            0x0
...:                                     8187 more items
results[2].data.c.num_bit...:             10
results[2].metadata:                     {1 keys}
results[2].metadata.circu...:             {0 keys}
results[3]:                              {2 keys}
results[3].data:                         {1 keys}
results[3].data.c:                       {2 keys}
results[3].data.c.samples:               [8192 items]
results[3].data.c.samples...:            0xf8
```

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```
results[3].data.c.samples...: 0xb8
results[3].data.c.samples...: 0x390
results[3].data.c.samples...: 0x28
results[3].data.c.samples...: 0x380
...: 8187 more items
results[3].data.c.num_bit...: 10
results[3].metadata: {1 keys}
results[3].metadata.circu...: {0 keys}
results[4]: {2 keys}
results[4].data: {1 keys}
results[4].data.c: {2 keys}
results[4].data.c.samples: [8192 items]
results[4].data.c.samples...: 0x0
results[4].data.c.samples...: 0x70
results[4].data.c.samples...: 0x0
results[4].data.c.samples...: 0x0
results[4].data.c.samples...: 0x0
...: 8187 more items
results[4].data.c.num_bit...: 10
results[4].metadata: {1 keys}
results[4].metadata.circu...: {0 keys}
metadata: {2 keys}
metadata.execution: {1 keys}
metadata.execution.execut...: [1 items]
metadata.execution.execut...: [{'date': '2026-08-11T00:18:09.938528'}, {'date': '2026-08-11T00:18:21.842317'}, {'0'...
metadata.version: 2
```

CLASSIFIED | Uncle Benny ® Quantum Research Division

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