

Welcome To A New Space to Explore!

NicDeclic

2026-09-11



This is the first post in a Quarto blog. Welcome!

```
from qiskit import QuantumCircuit
```

```
# 1. Vous créez votre circuit
```

```
qc = QuantumCircuit(2)
```

```
qc.h(0)          # Porte de Hadamard
```

```
qc.cx(0, 1)      # Porte CNOT (intrication)
```

```
qc.measure_all()
```

```
# 2. Vous affichez le circuit avec un rendu pro
```

```
qc.draw(output='mpl') # 'mpl' utilise Matplotlib pour un dessin haute résolution
```

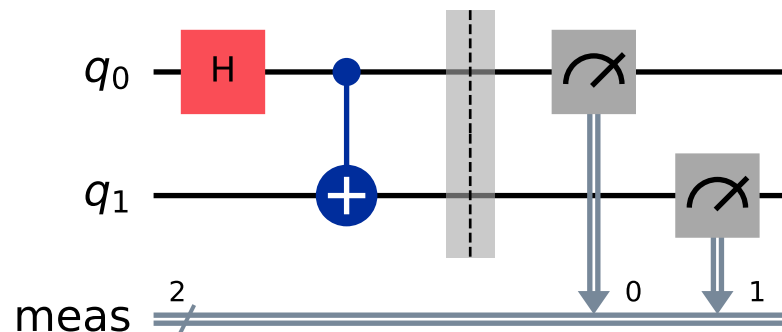


Figure 1: Quantum circuit for Bell State generation.