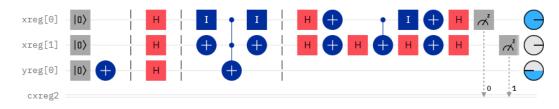
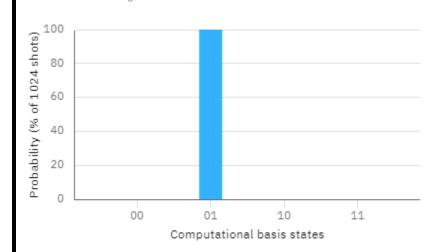
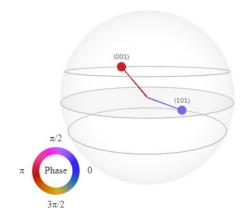
Algoritmo de Grover, Resultados.

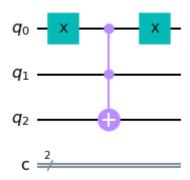
• Resultados Simulados del Qiskit Composer



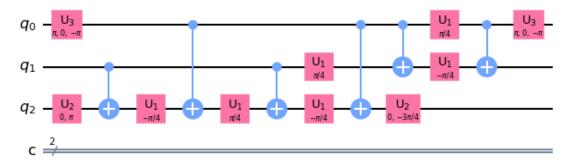




 Resultados Qiskit Lab Notebook Nº1:
Circuito sin Transpilar

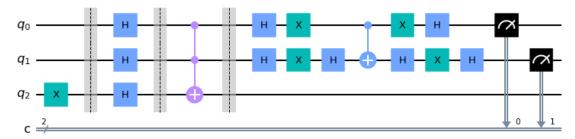


Circuito Transpilado

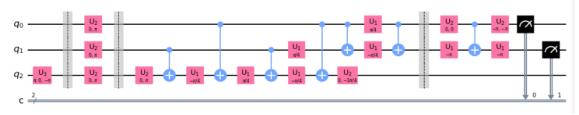


Notebook N°2:

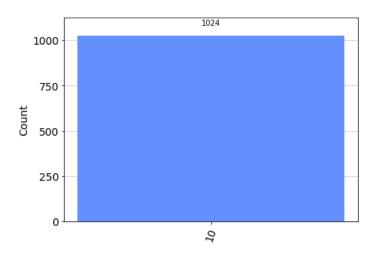
Circuito sin Transpilar



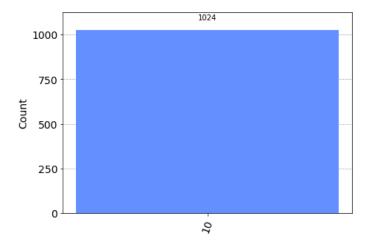
Circuito Transpilado



Simulación en el Aer_Simulator

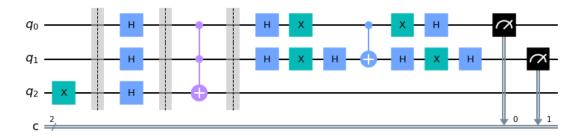


Ejecución en el procesador 'ibmq_belem'

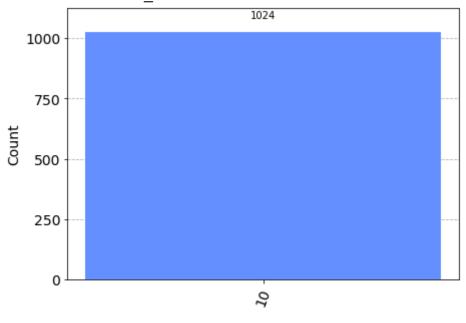


Notebook Nº3:

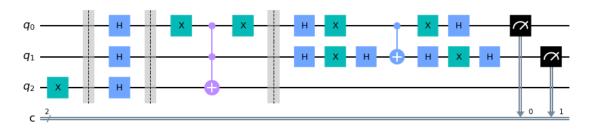
Circuito:



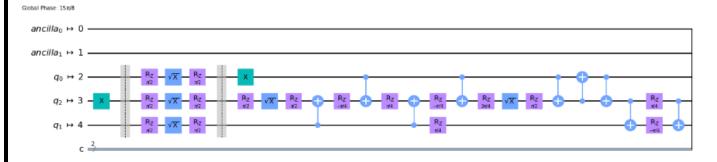
Simulación en el Aer_Simulator:

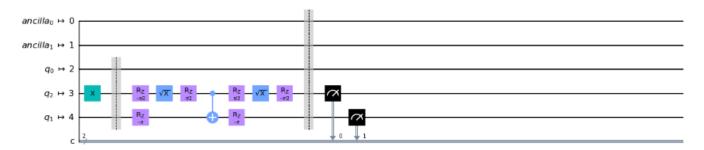


Circuito sin Transpilar (backend = FakeManilaV2):

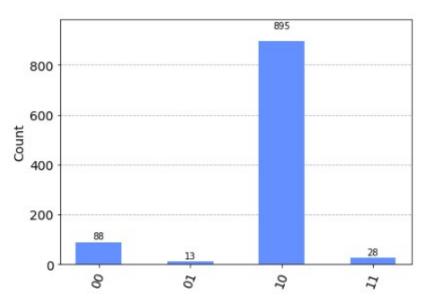


Circuito Transpilado (backend = FakeManilaV2):

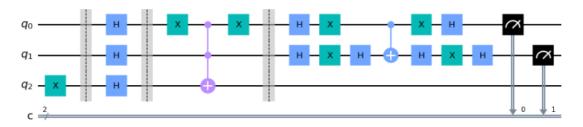




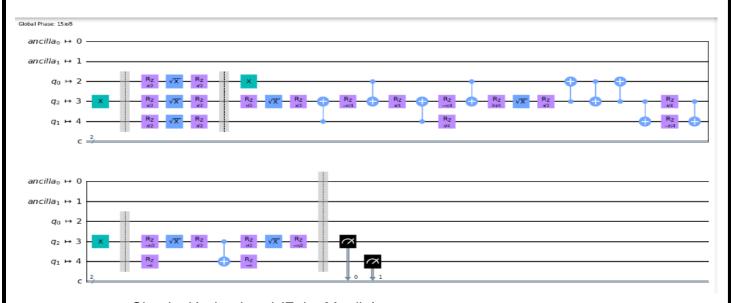
Simulación backend= FakeManilaV2



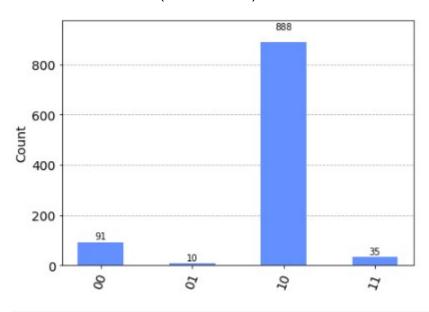
Circuito sin Transpilar (FakeManila):



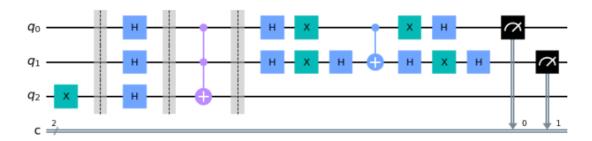
Circuito Transpilado (FakeManila):



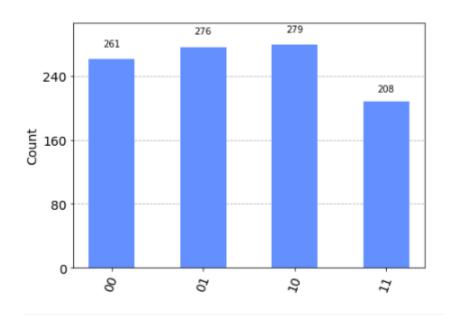
Simulación backend (Fake Manila):



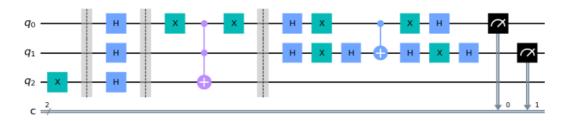
Circuito sin Transpilar (FakeOpenPulse2Q):



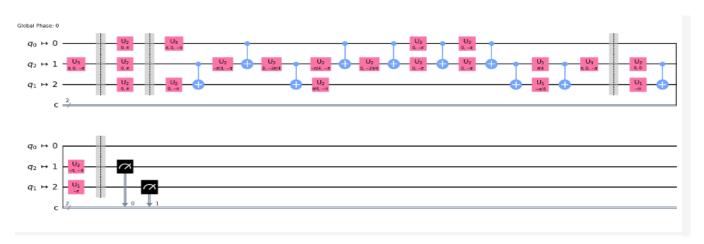
Simulación (FakeOpenPulse2Q):



Circuito sin Transpilar (FakeOpenPulse3Q):



Circuito Transpilado (FakeOpenPulse3Q):



Simulación (FakeOpenPulse3Q):

