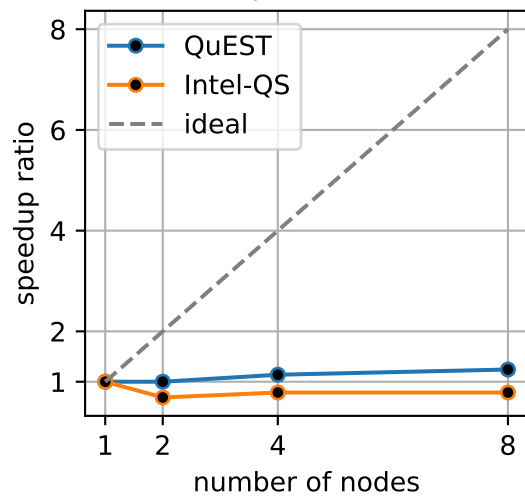
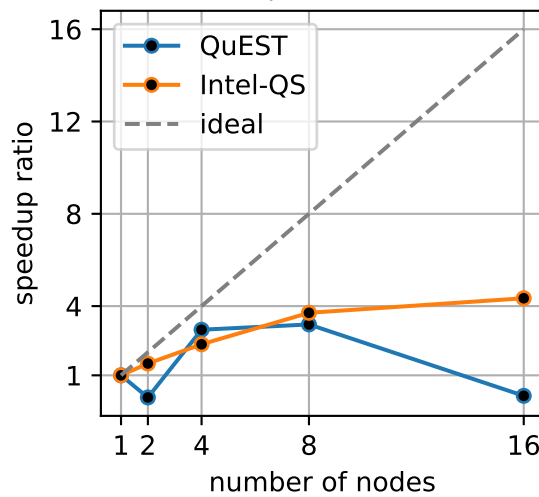


RQC-algorithm, strong scaling

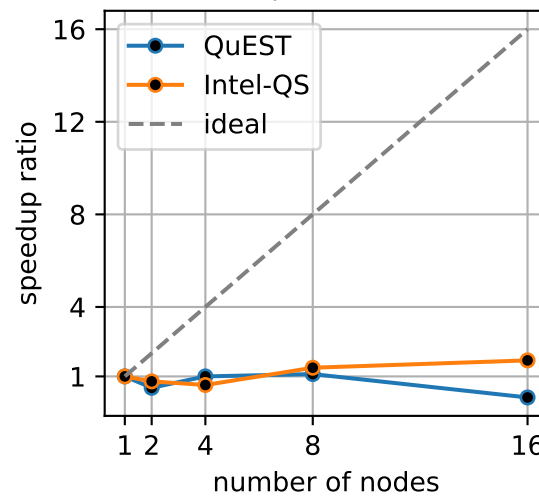
Qubits $n = 16$
depth $d = 20$



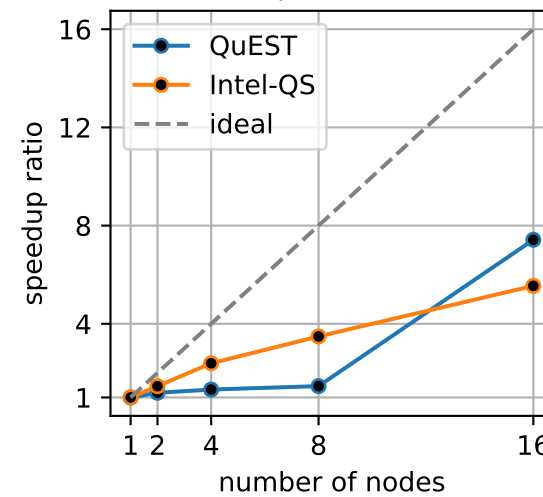
Qubits $n = 20$
depth $d = 20$



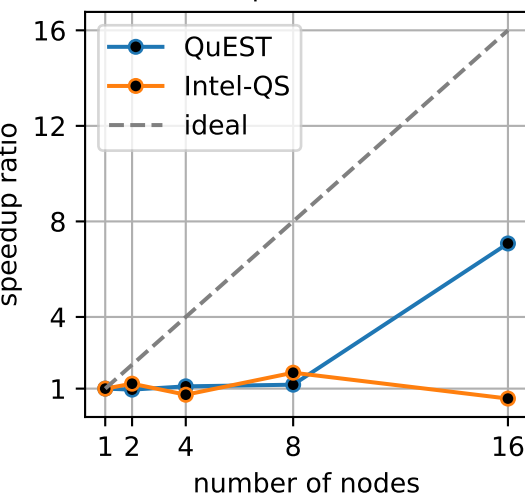
Qubits $n = 16$
depth $d = 40$



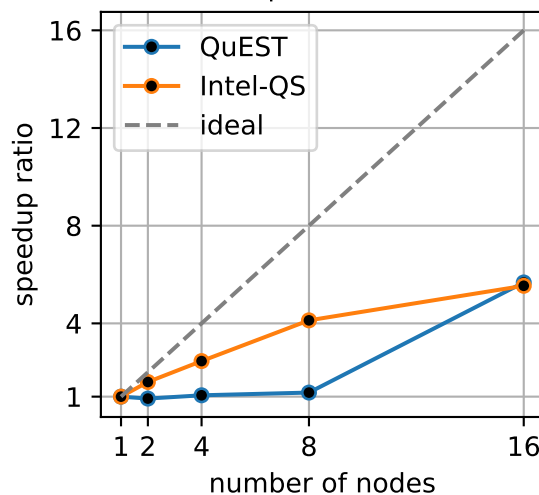
Qubits $n = 20$
depth $d = 40$



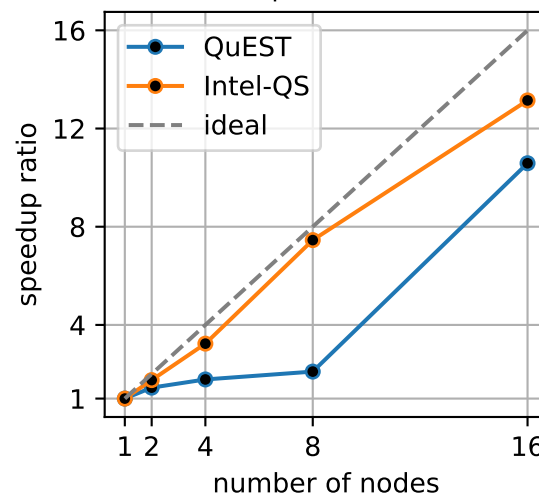
Qubits $n = 16$
depth $d = 60$



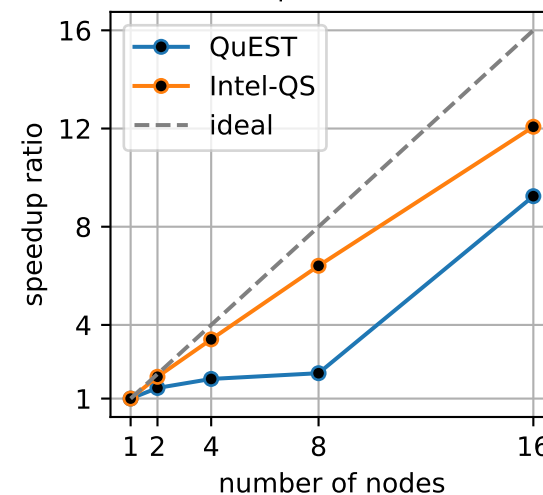
Qubits $n = 20$
depth $d = 60$



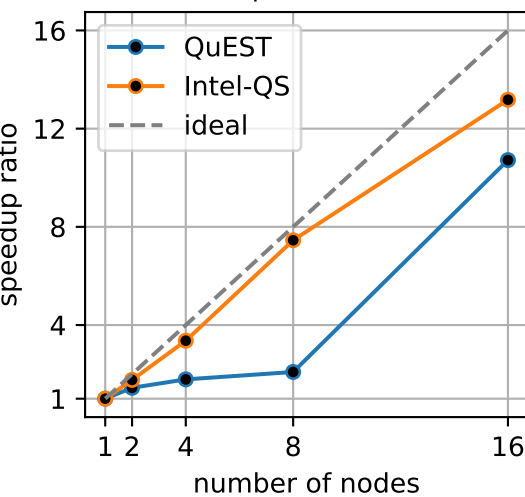
Qubits $n = 25$
depth $d = 20$



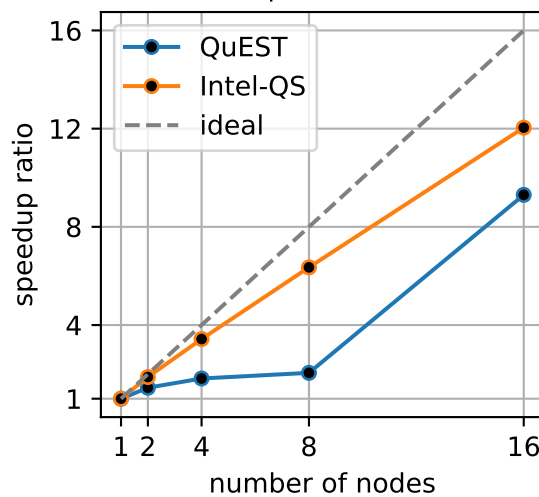
Qubits $n = 30$
depth $d = 20$



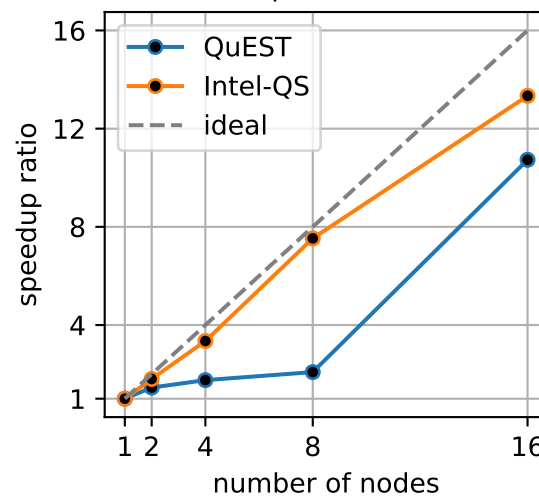
Qubits $n = 25$
depth $d = 40$



Qubits $n = 30$
depth $d = 40$



Qubits $n = 25$
depth $d = 60$



Qubits $n = 30$
depth $d = 60$

