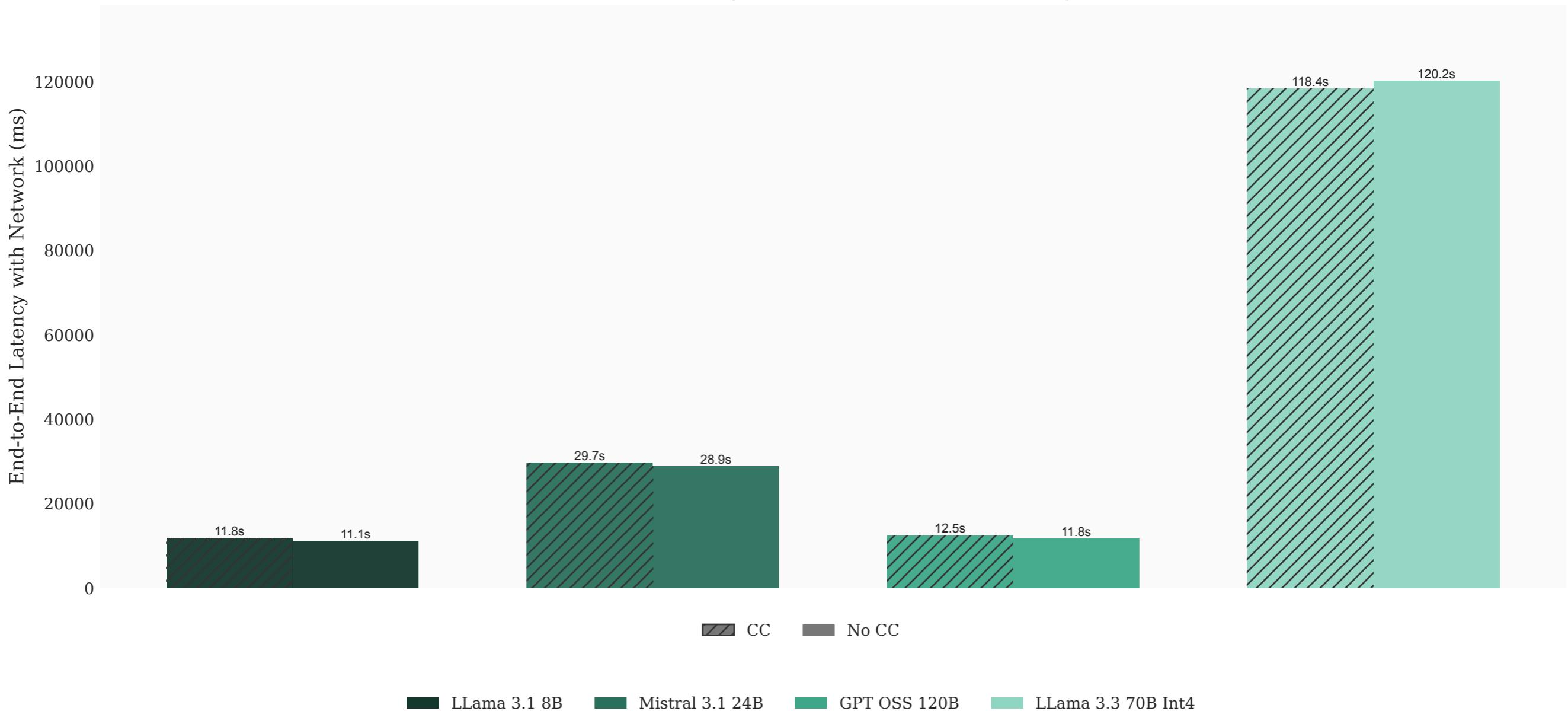


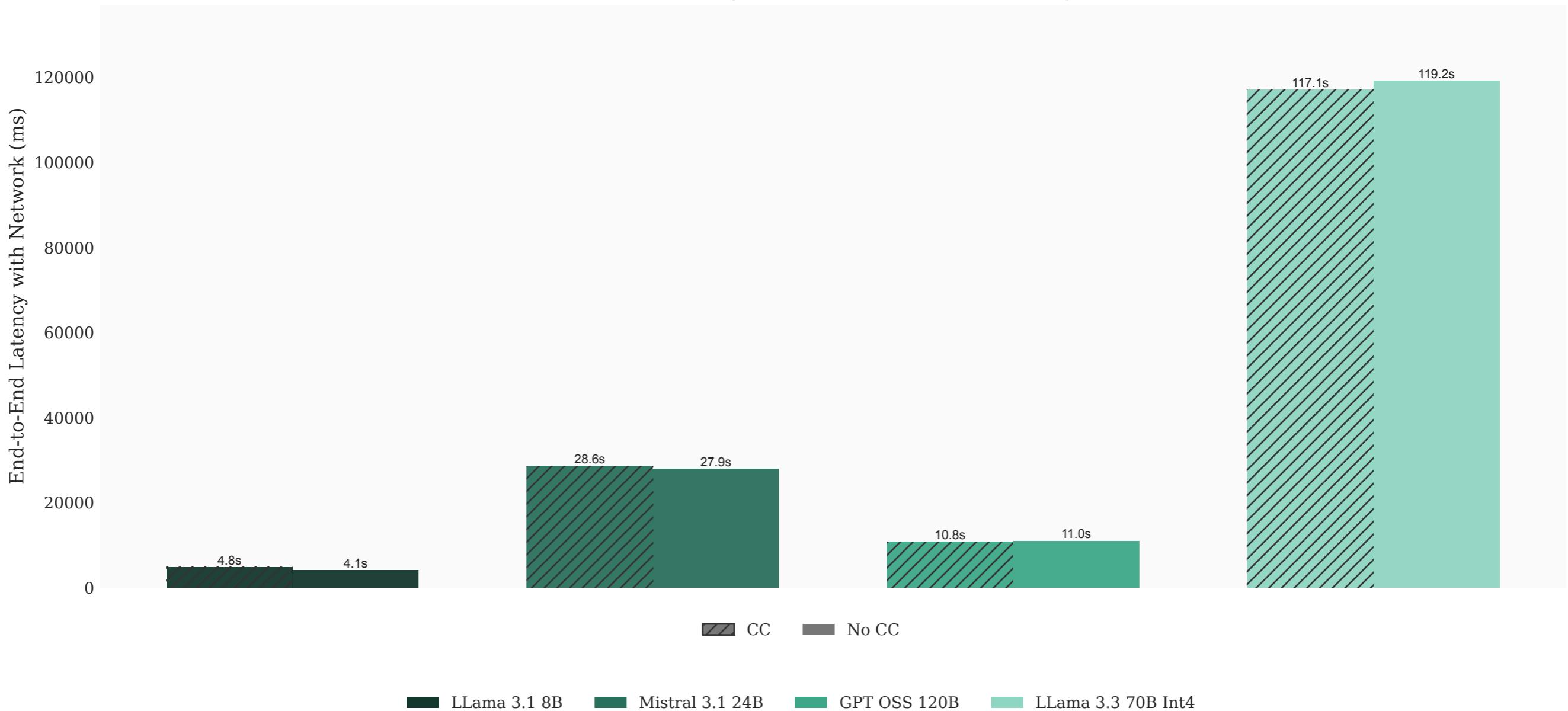
## Random (1500 ⇒ 250) (100 Request Rate)

E2E Latency + 100ms Network Latency



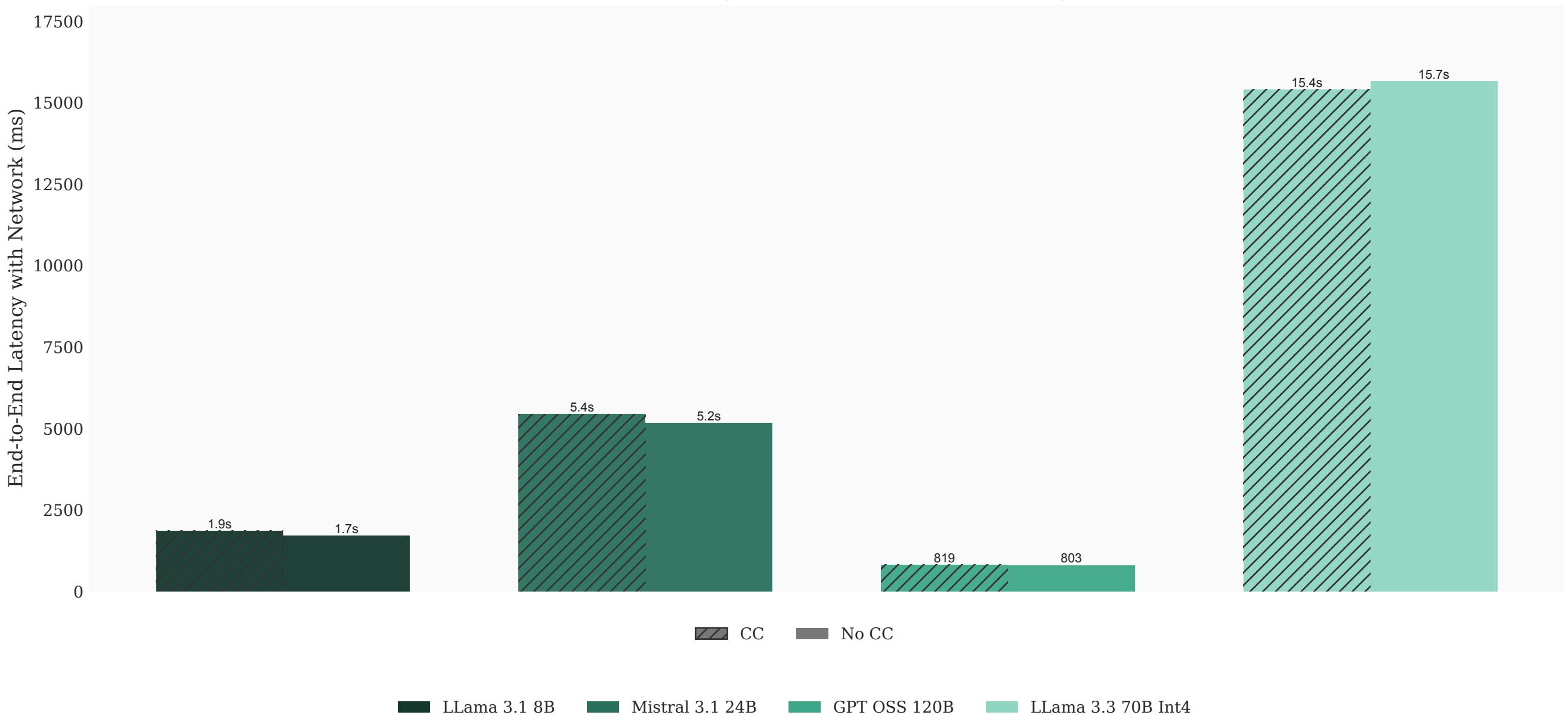
## Random (1500 $\Rightarrow$ 250) (50 Request Rate)

E2E Latency + 100ms Network Latency



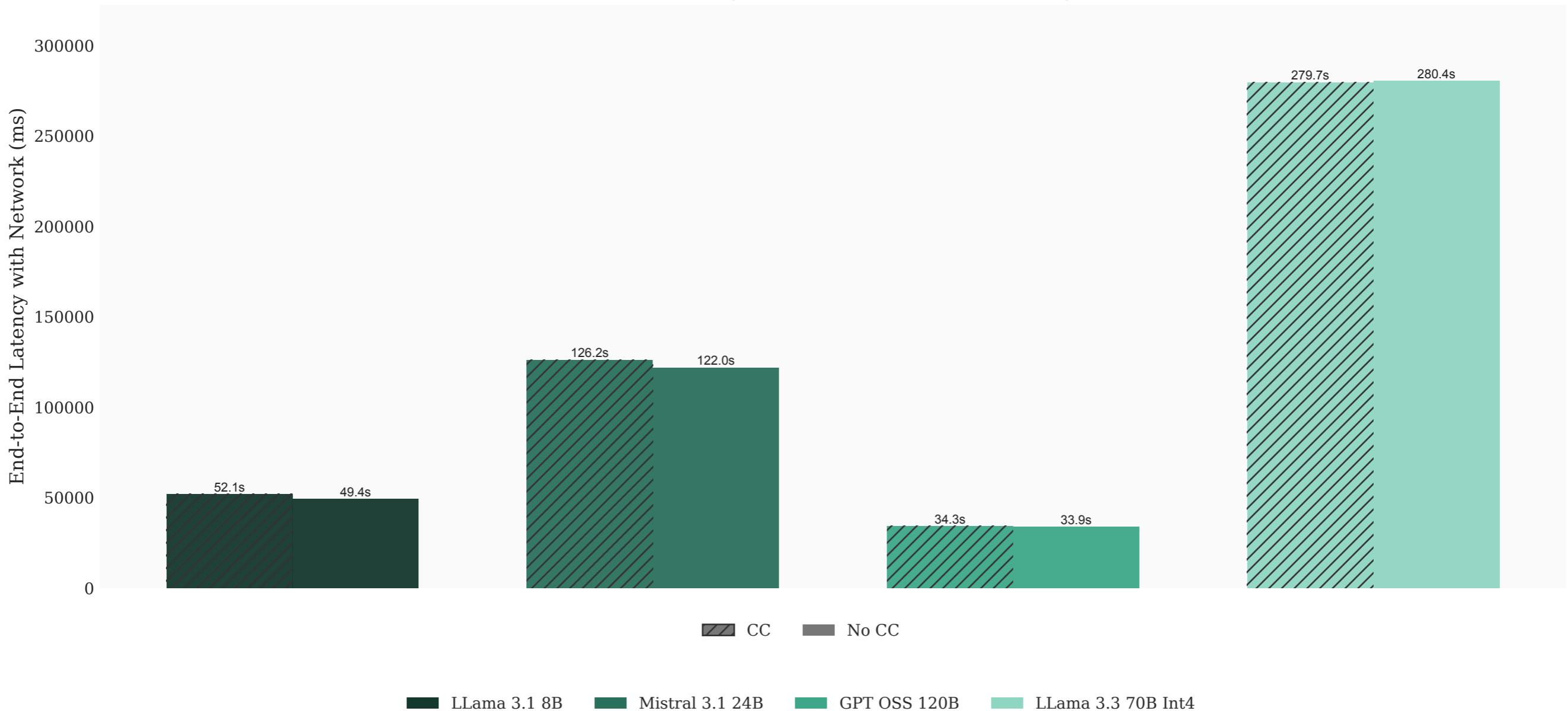
# Random (1500 $\Rightarrow$ 250) (1 Request Rate)

E2E Latency + 100ms Network Latency



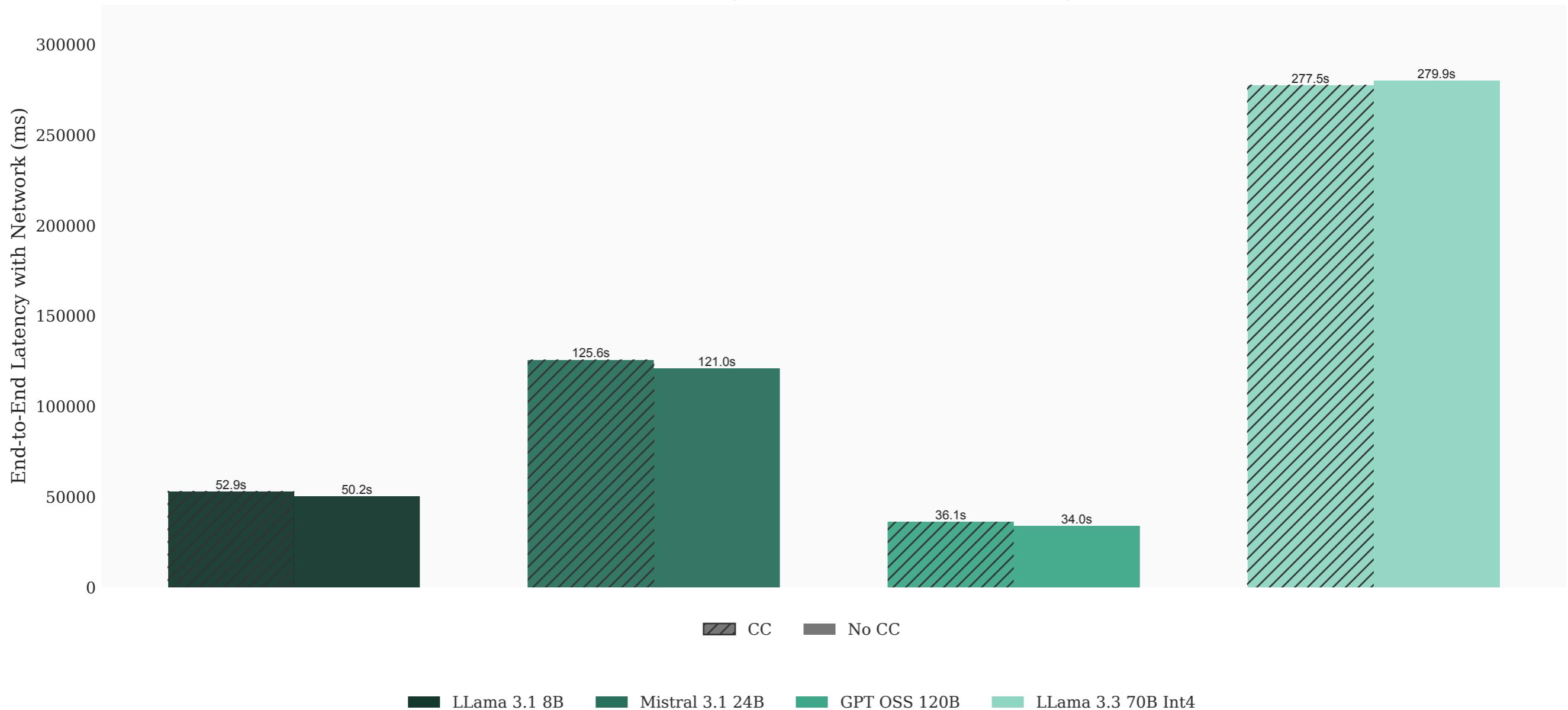
## Random (4000 $\Rightarrow$ 1000) (100 Request Rate)

E2E Latency + 100ms Network Latency



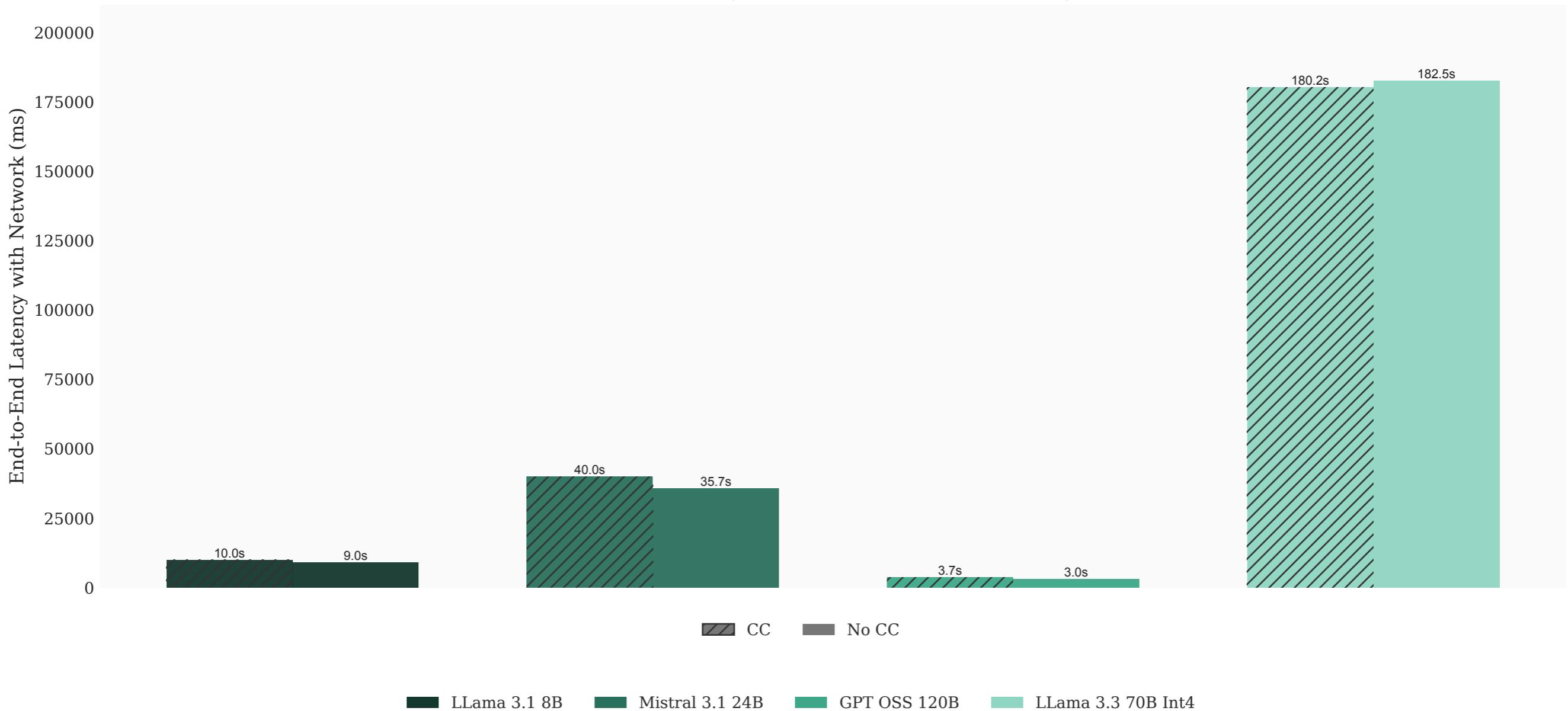
## Random (4000 ⇒ 1000) (50 Request Rate)

E2E Latency + 100ms Network Latency



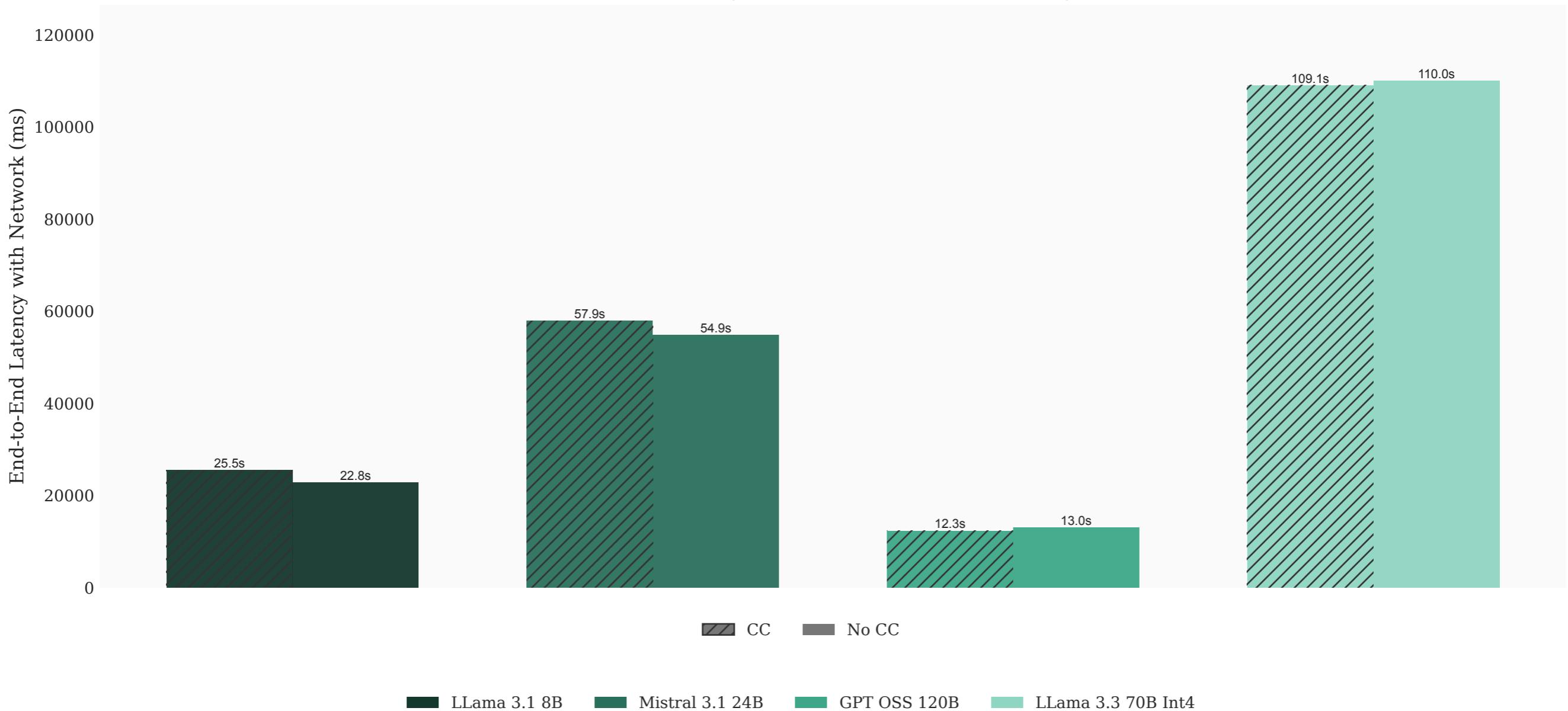
## Random (4000 $\Rightarrow$ 1000) (1 Request Rate)

E2E Latency + 100ms Network Latency



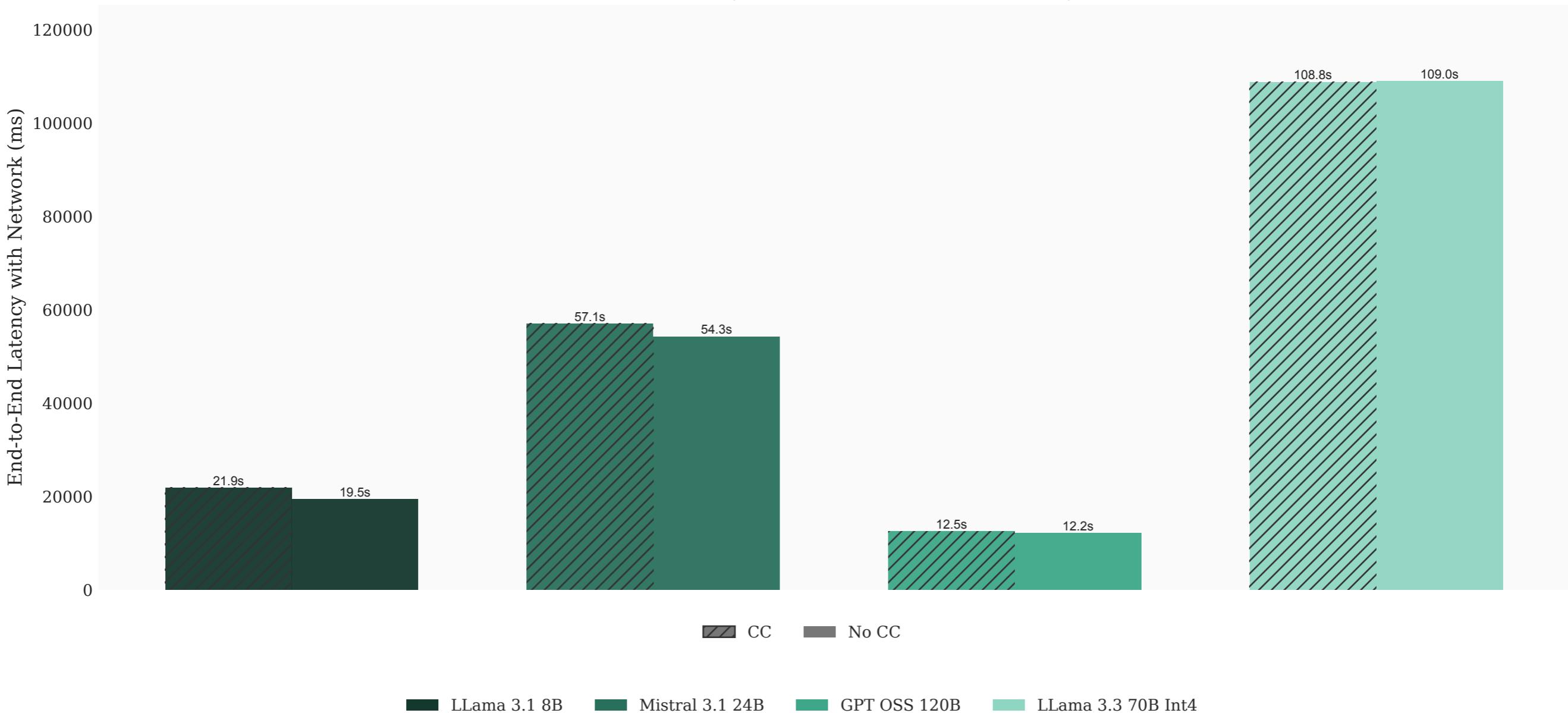
# Random (1000 $\Rightarrow$ 1000) (100 Request Rate)

E2E Latency + 100ms Network Latency



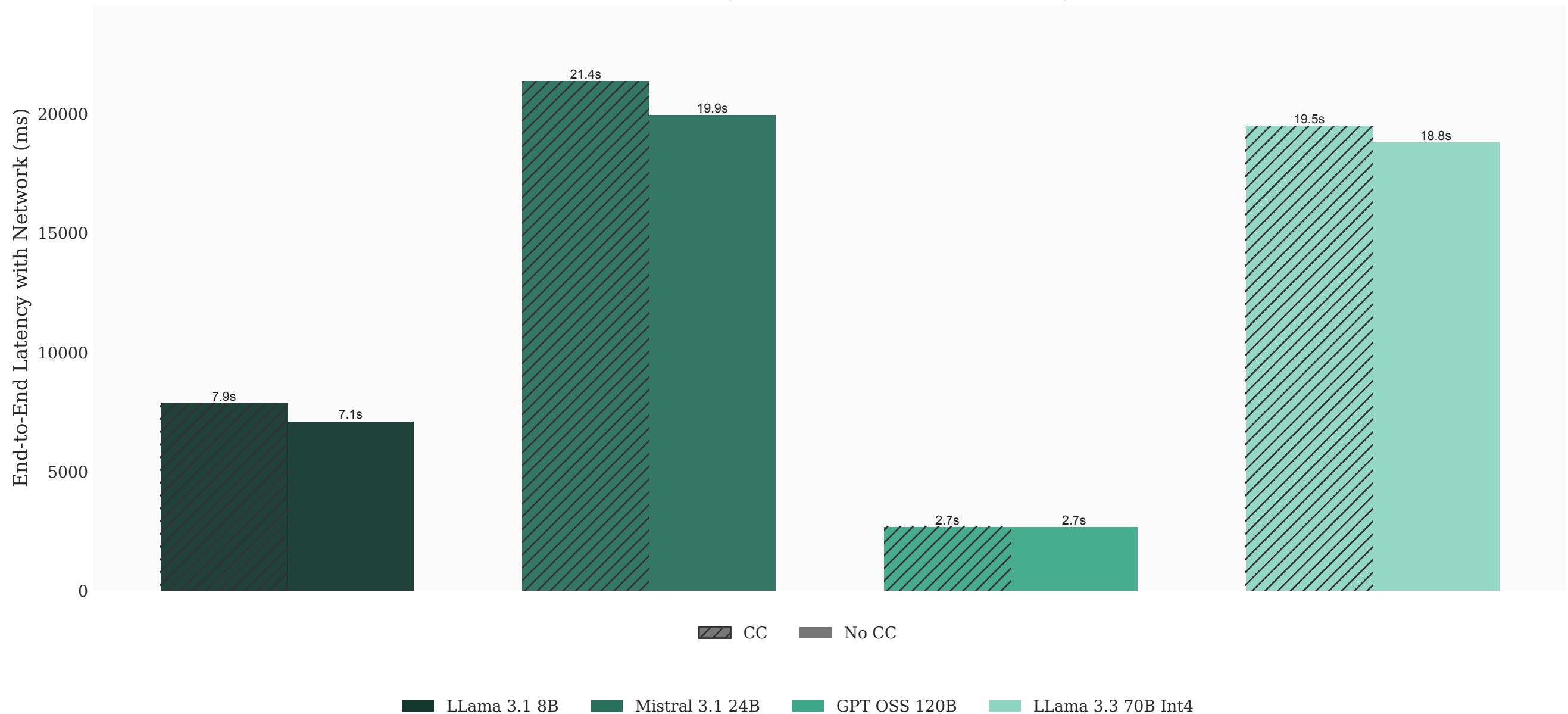
# Random (1000 ⇒ 1000) (50 Request Rate)

E2E Latency + 100ms Network Latency



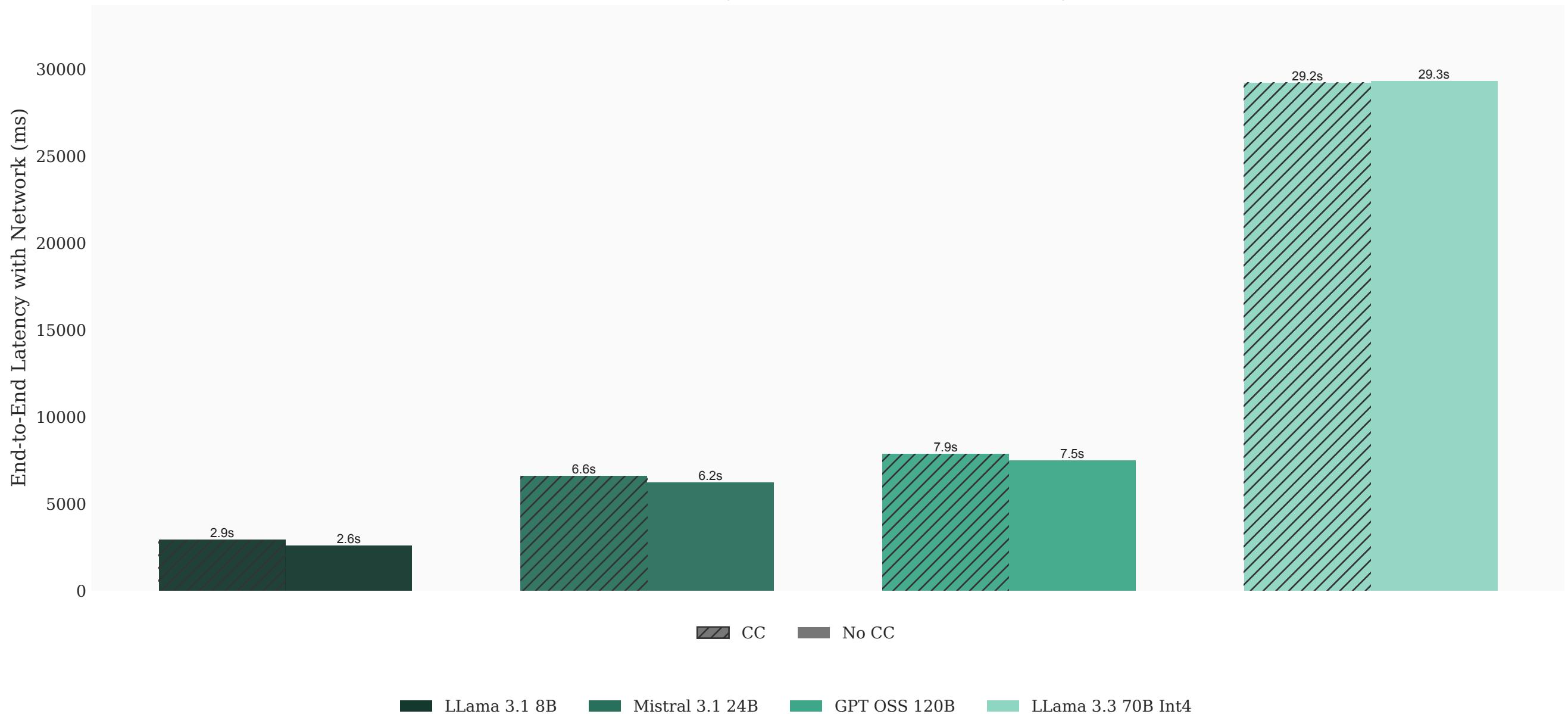
## Random (1000 ⇒ 1000) (1 Request Rate)

E2E Latency + 100ms Network Latency



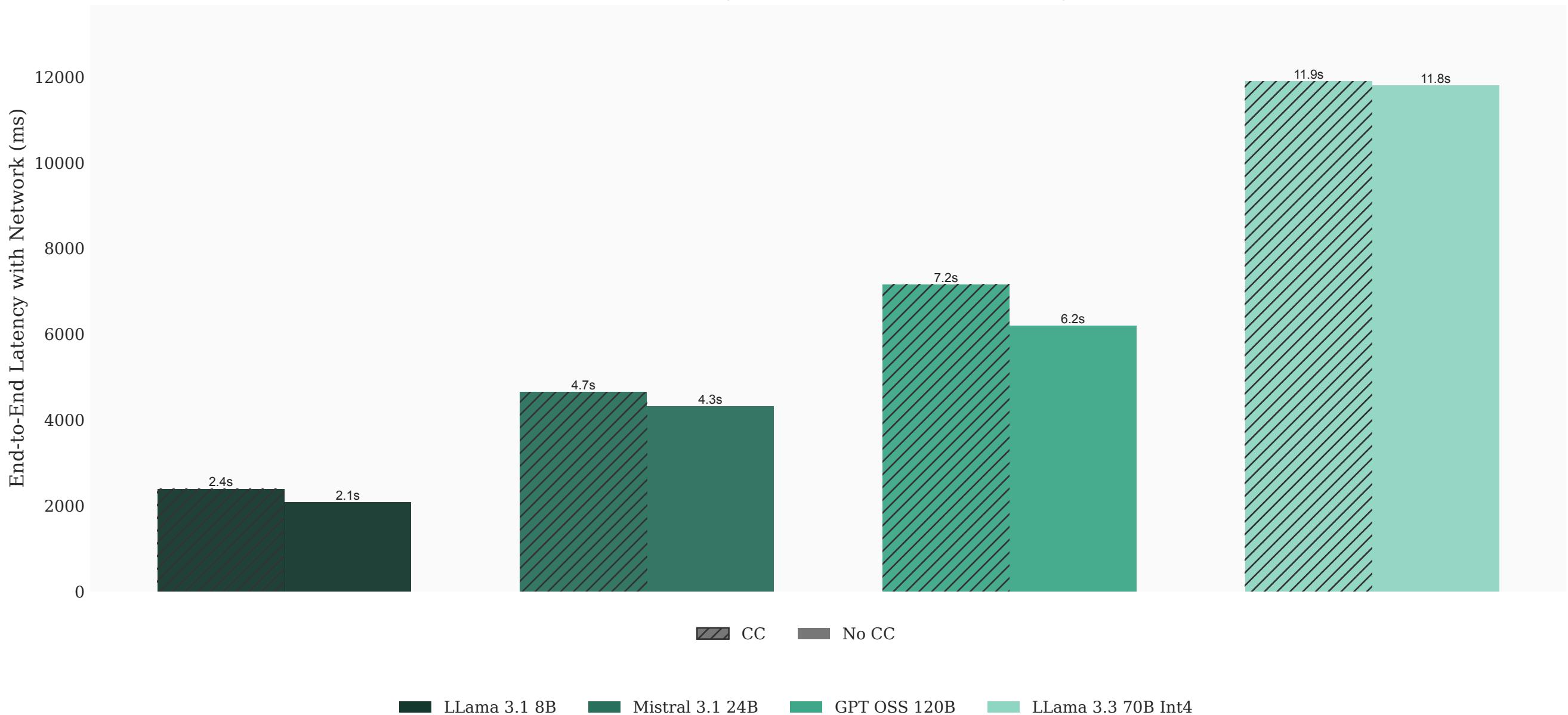
# ShareGPT (100 Request Rate)

## E2E Latency + 100ms Network Latency



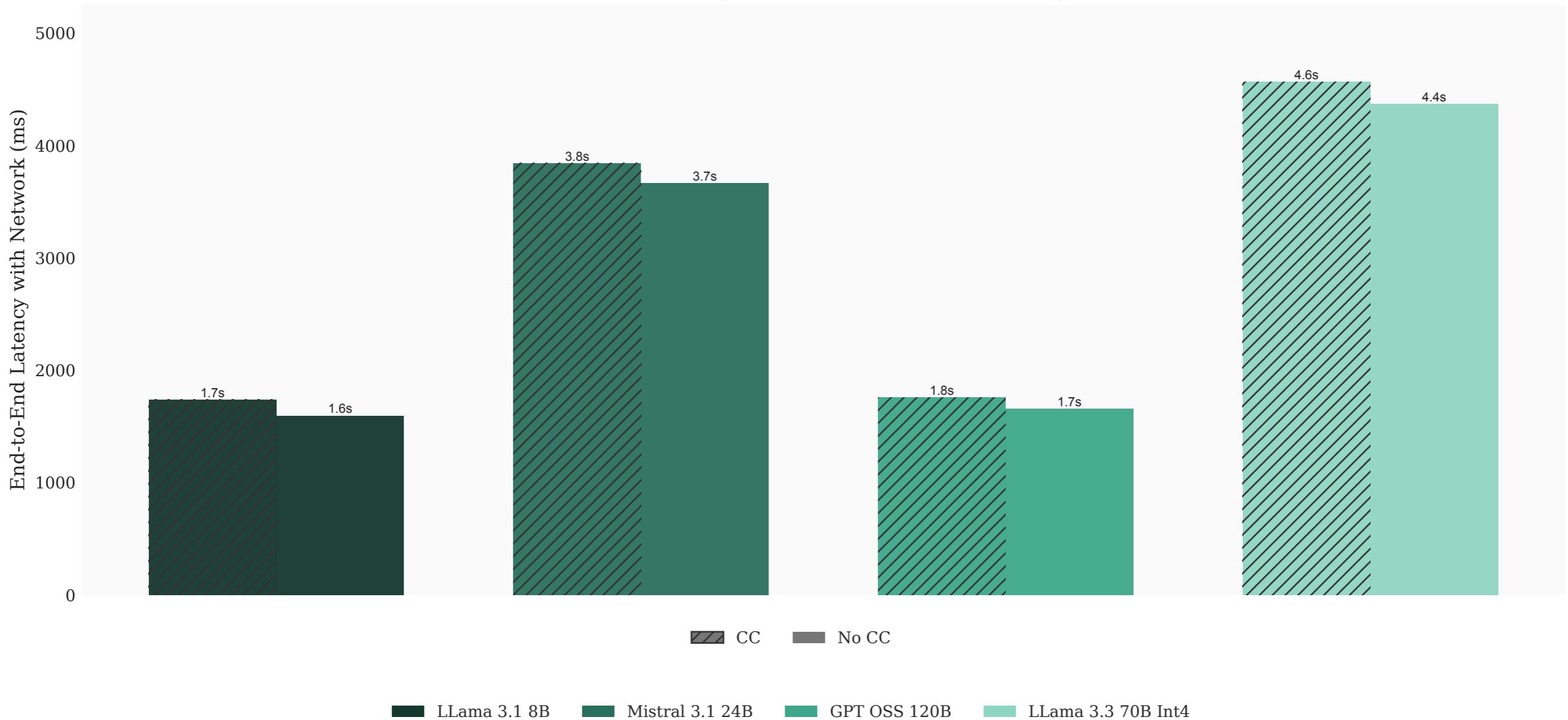
# ShareGPT (50 Request Rate)

## E2E Latency + 100ms Network Latency



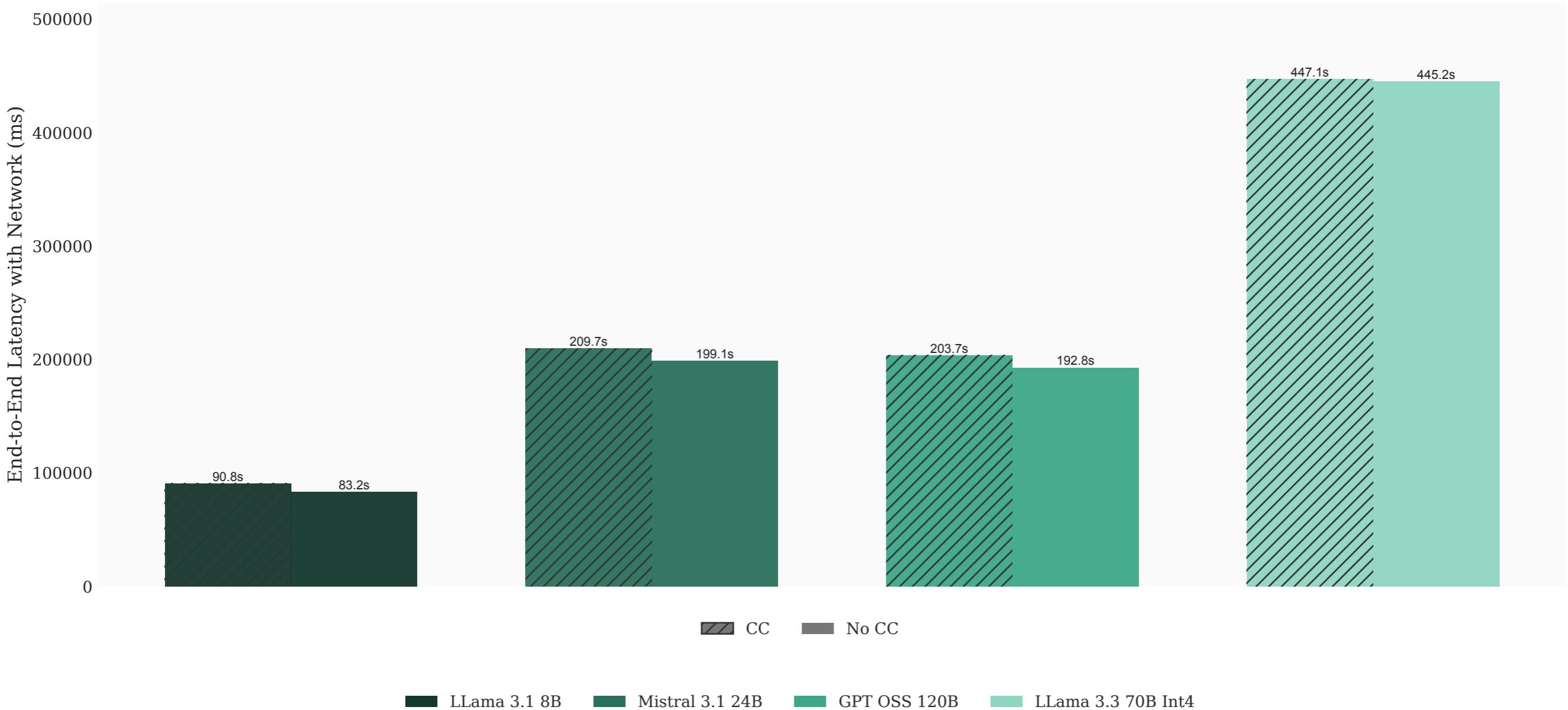
# ShareGPT (1 Request Rate)

## E2E Latency + 100ms Network Latency



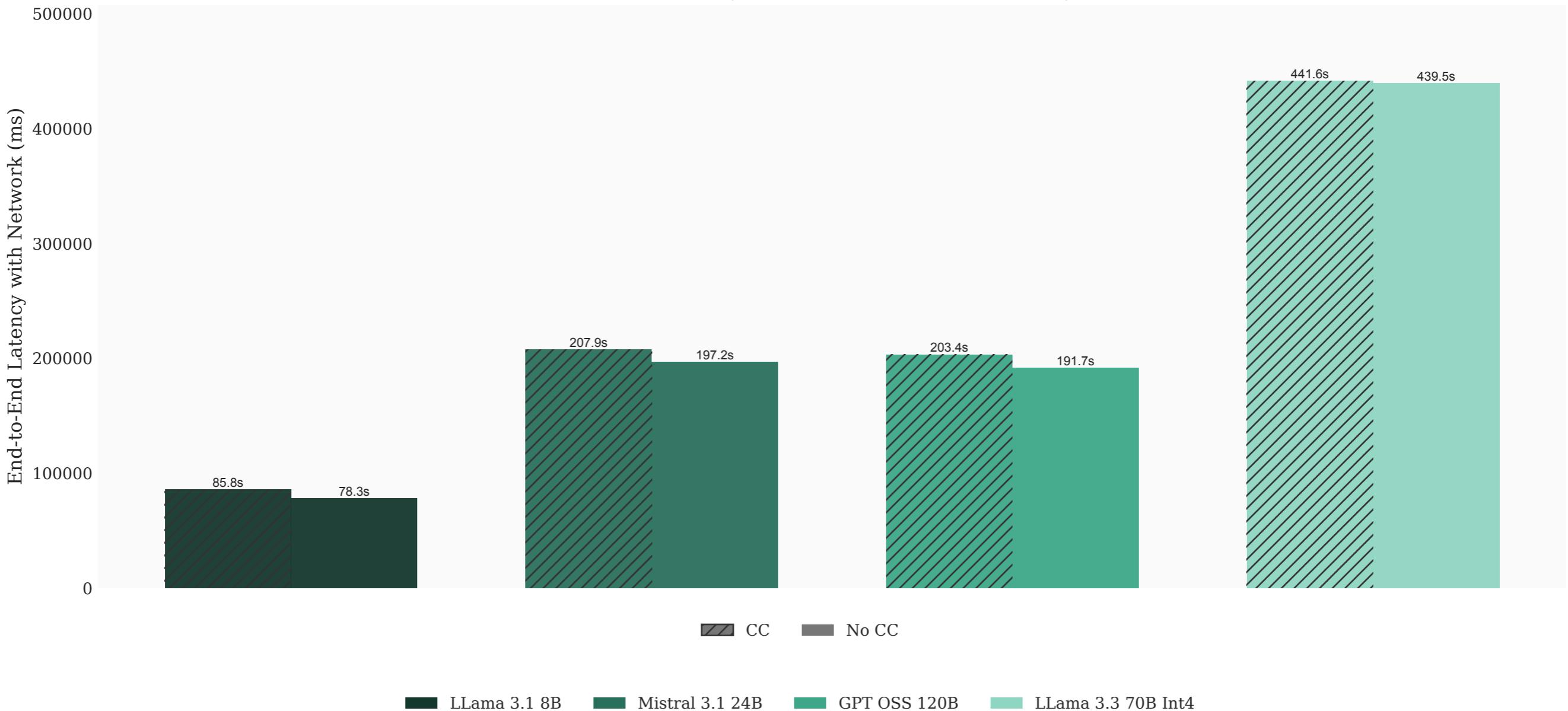
## Edit 10K Characters (100 Request Rate)

E2E Latency + 100ms Network Latency



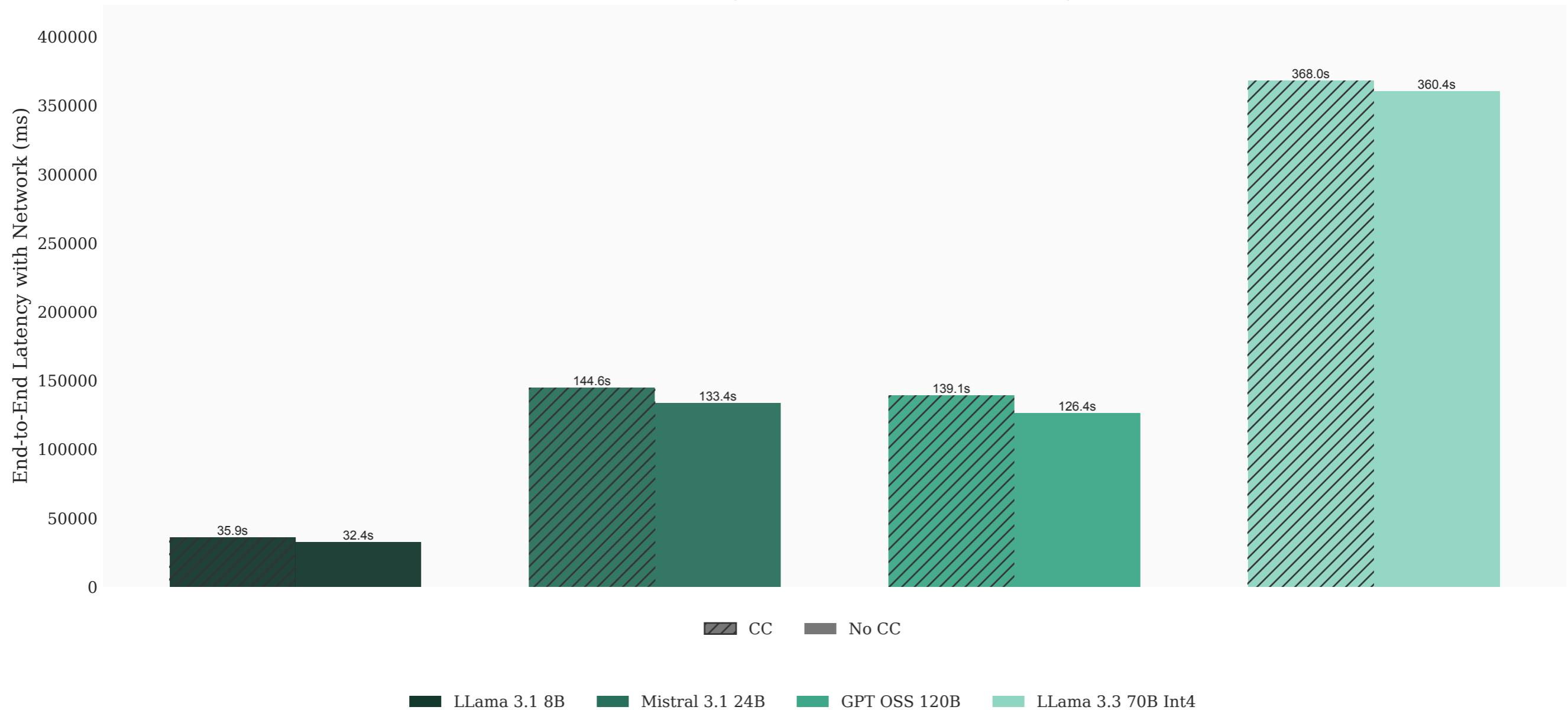
# Edit 10K Characters (50 Request Rate)

E2E Latency + 100ms Network Latency



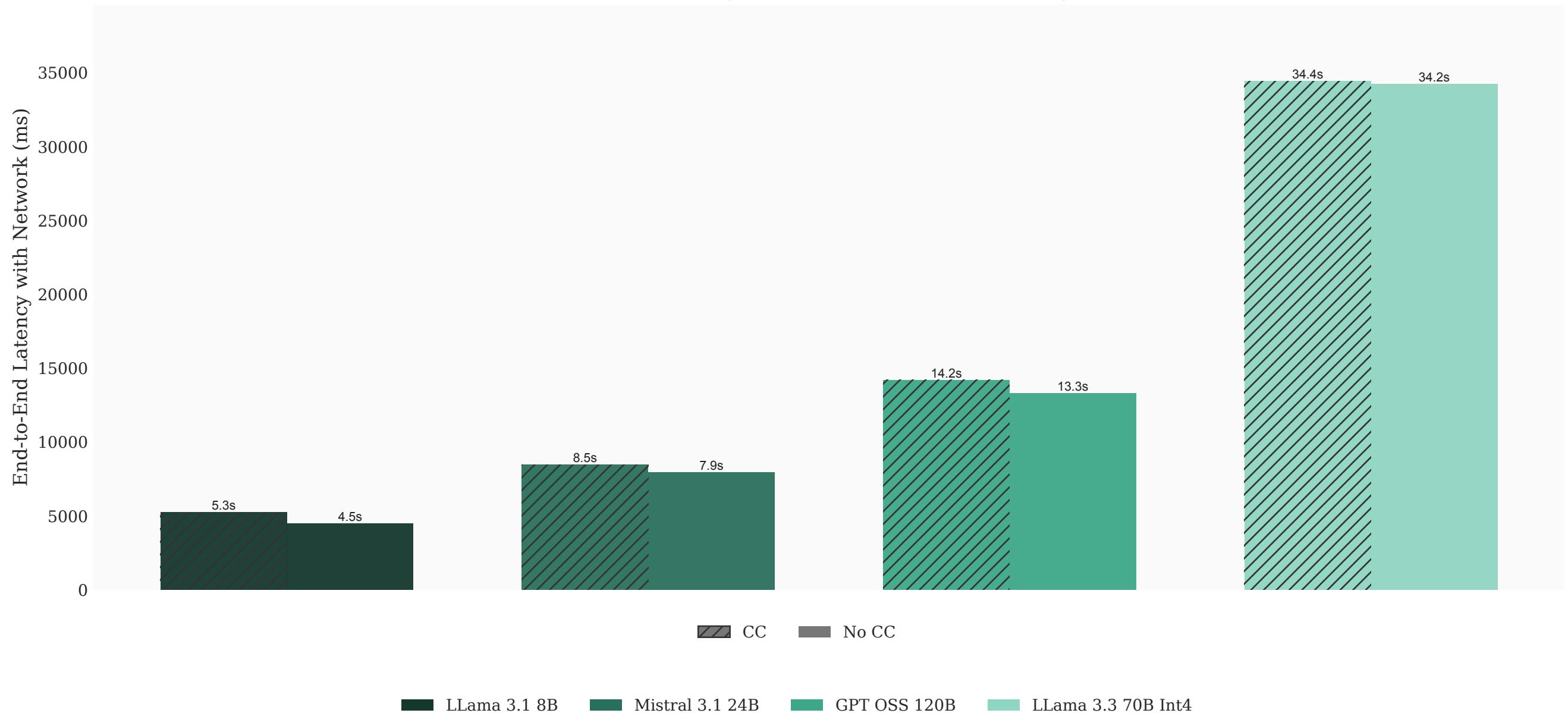
## Edit 10K Characters (1 Request Rate)

E2E Latency + 100ms Network Latency



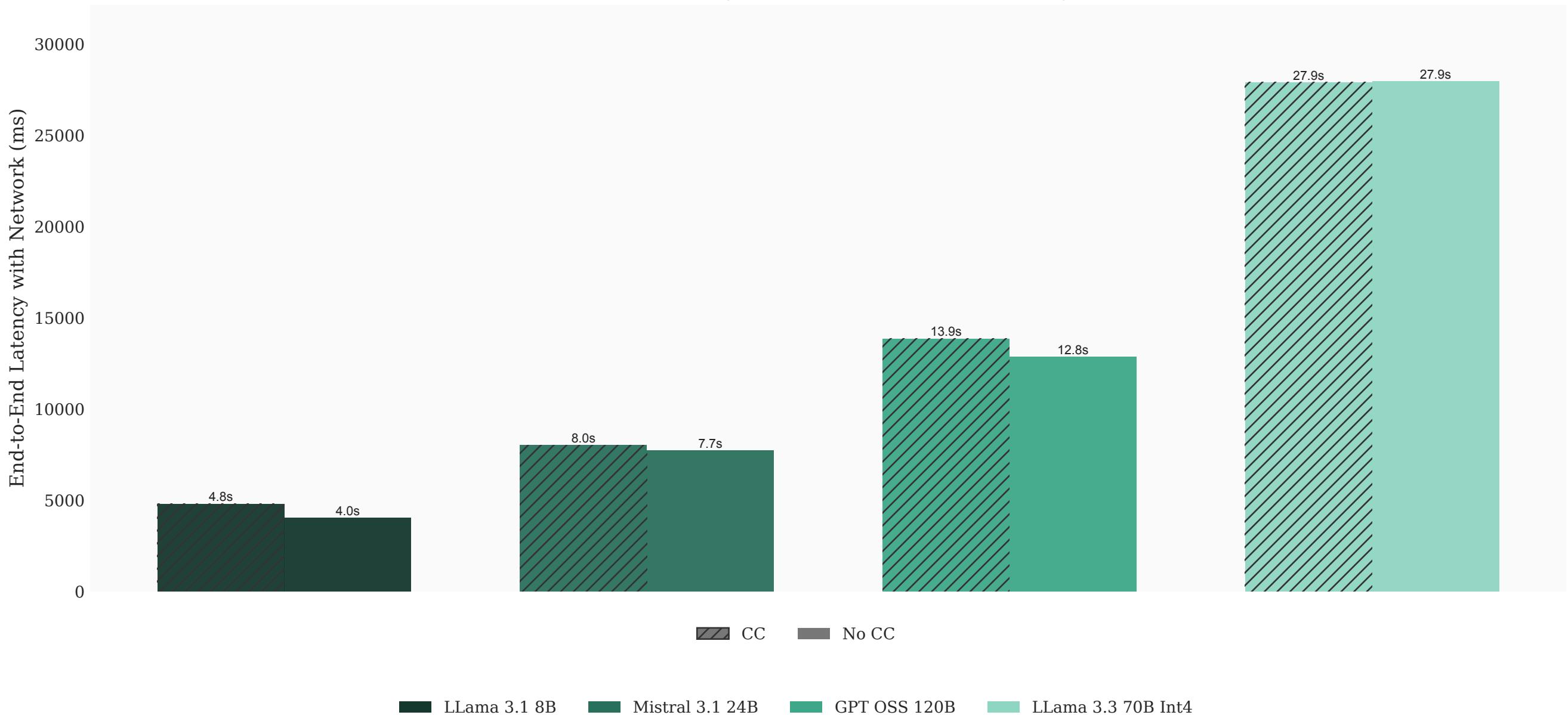
# Numina Math (100 Request Rate)

E2E Latency + 100ms Network Latency



# Numina Math (50 Request Rate)

E2E Latency + 100ms Network Latency



# Numina Math (1 Request Rate)

## E2E Latency + 100ms Network Latency

