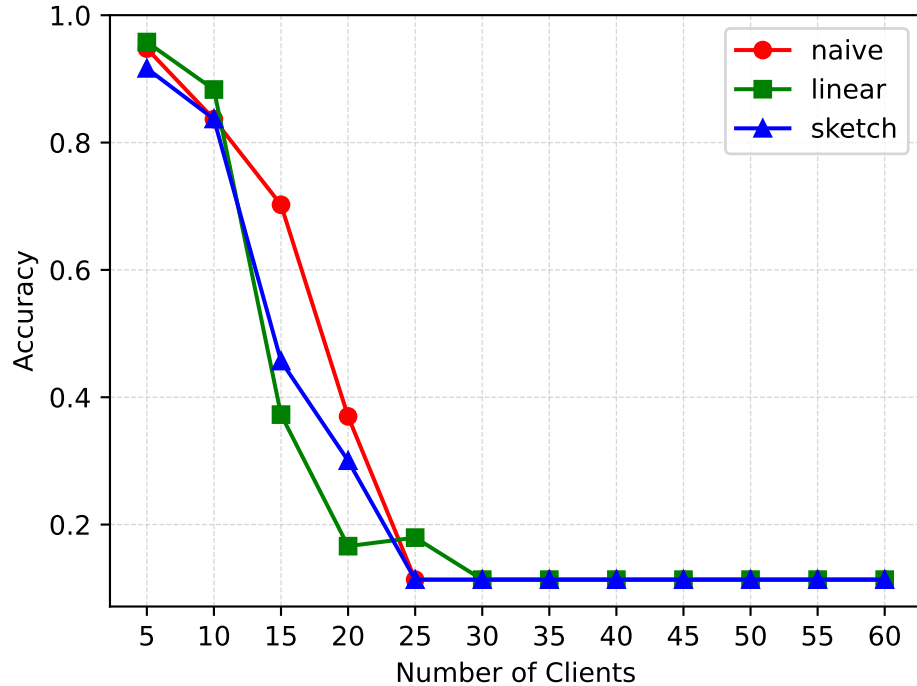
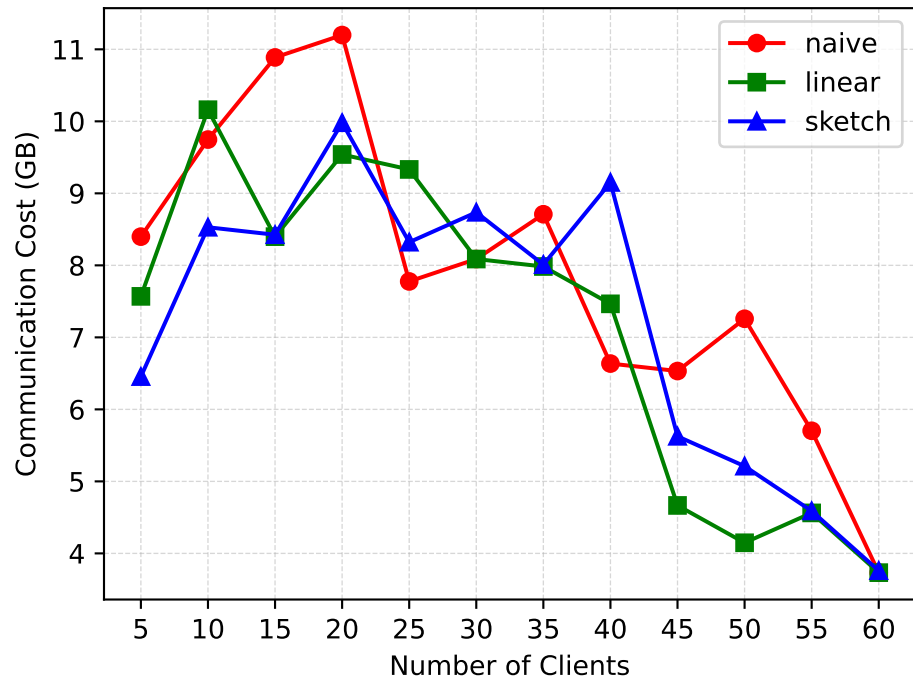
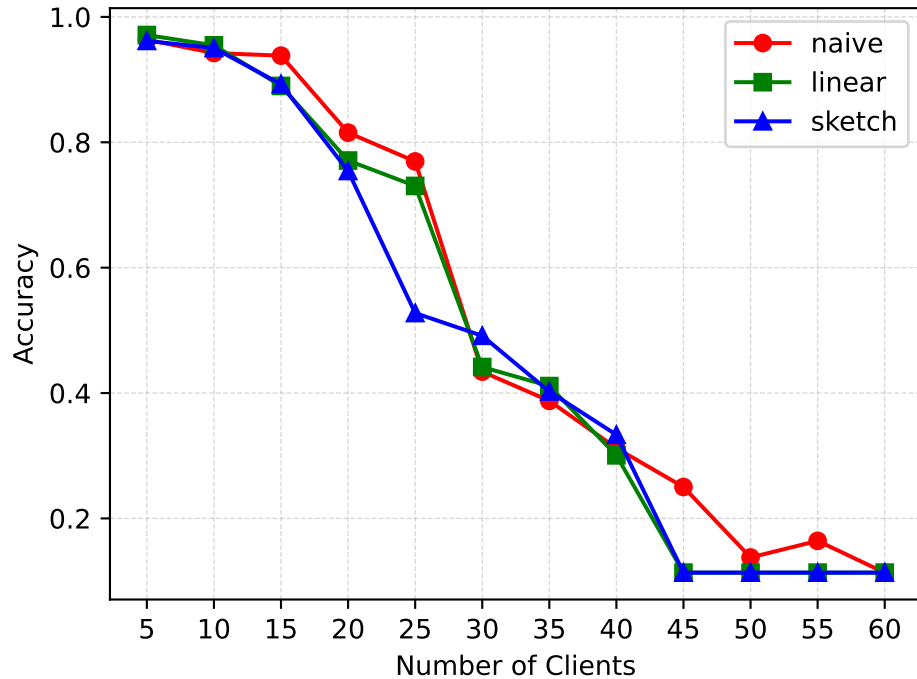
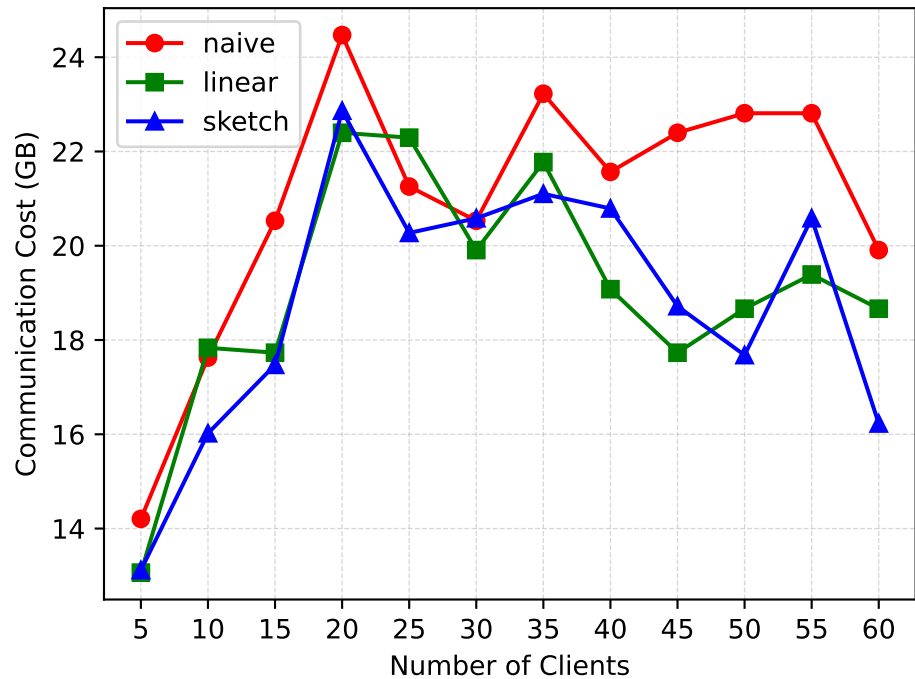


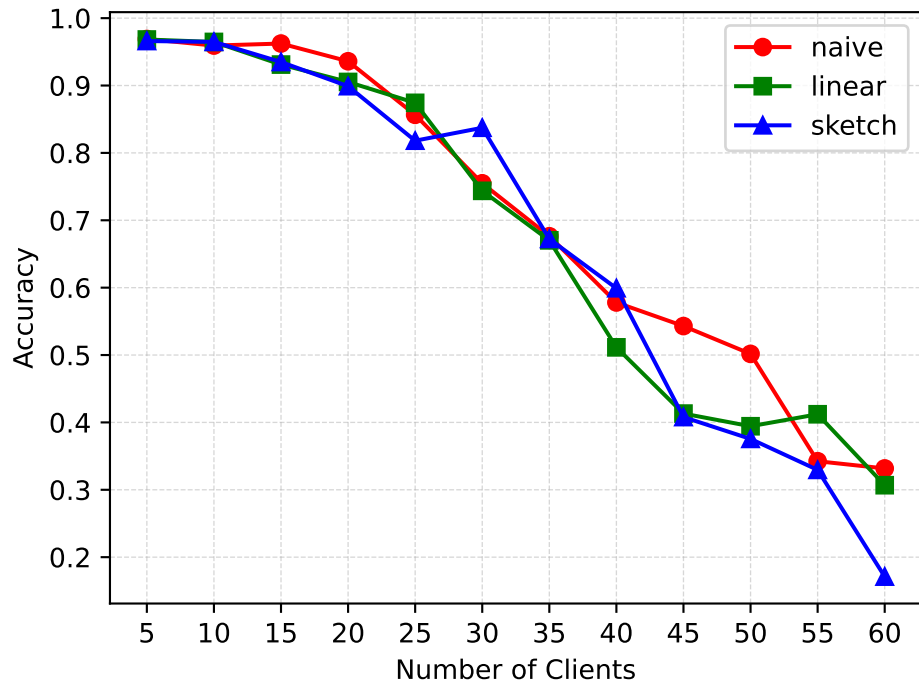
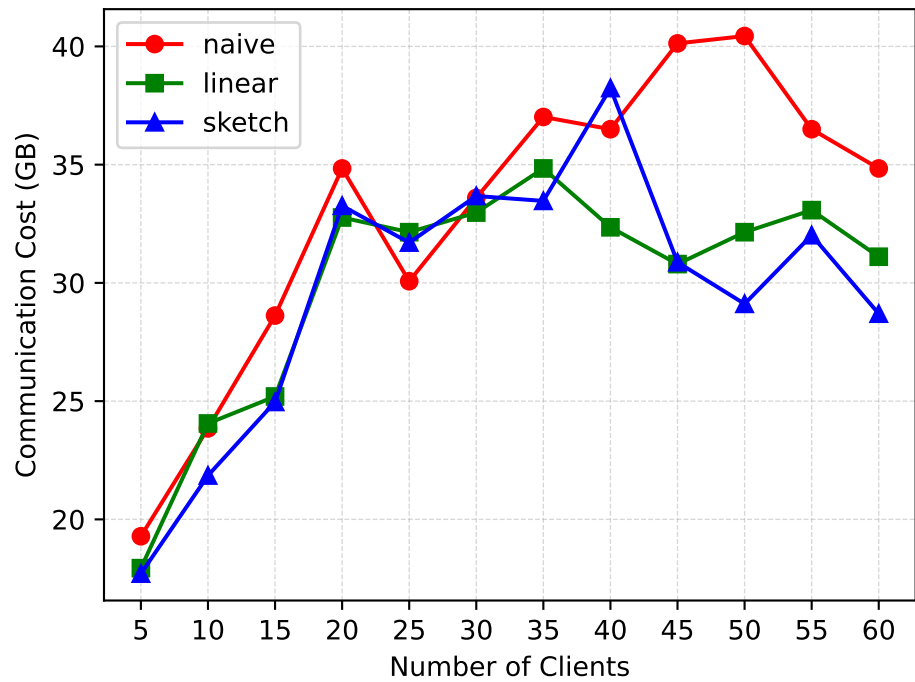
Theta: 1.0 , Epochs: 1 , Batch Size: 32 , Steps per RTC check: 1



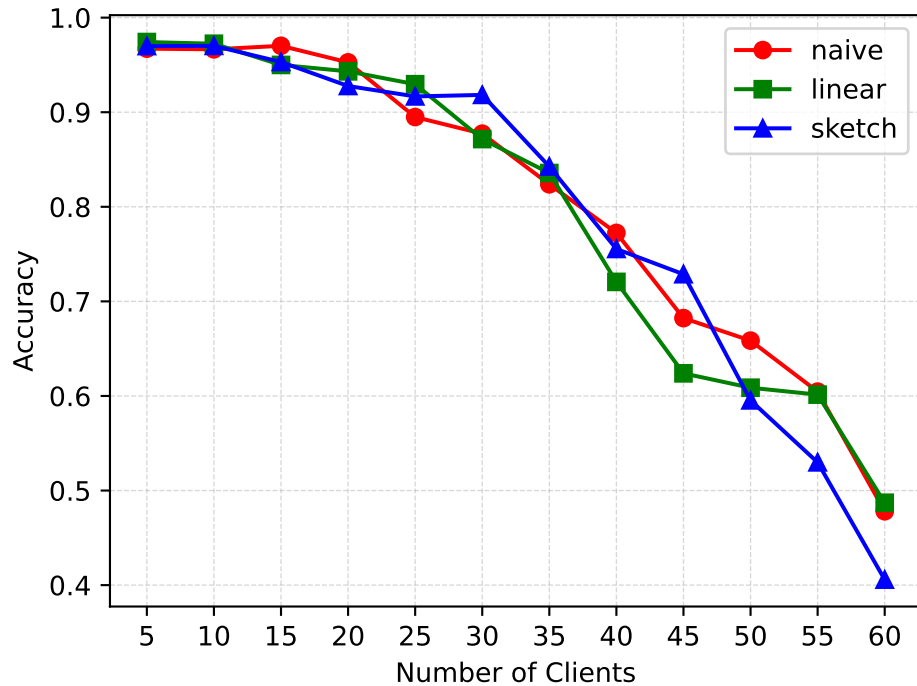
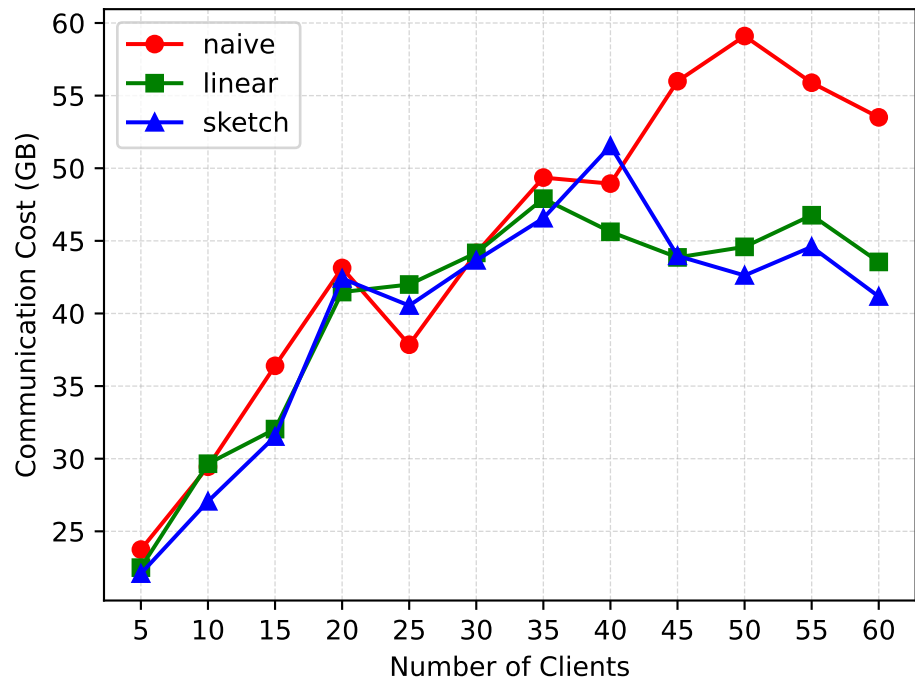
Theta: 1.0 , Epochs: 2 , Batch Size: 32 , Steps per RTC check: 1



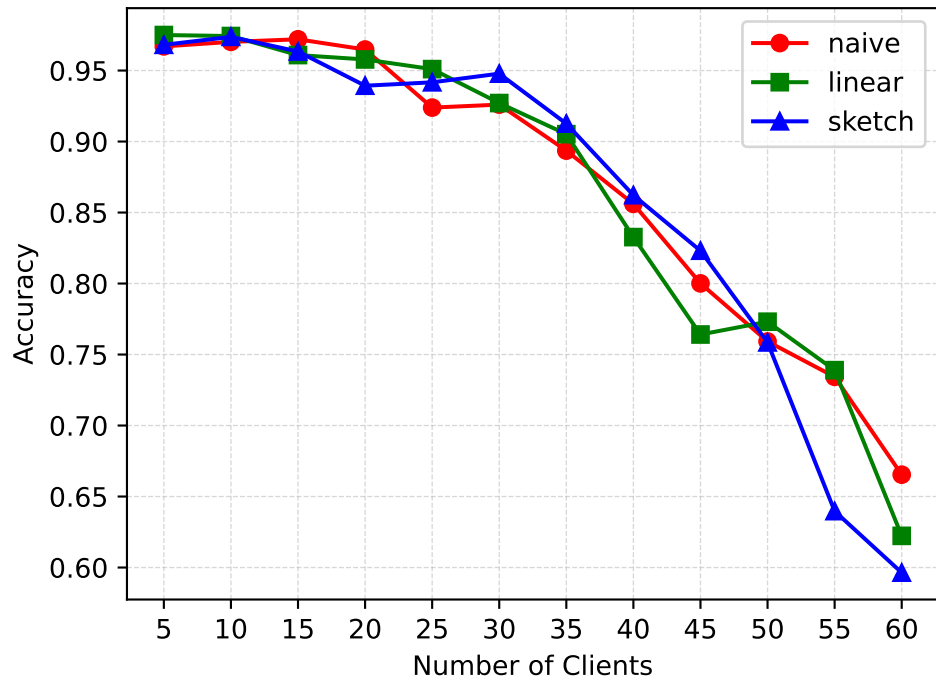
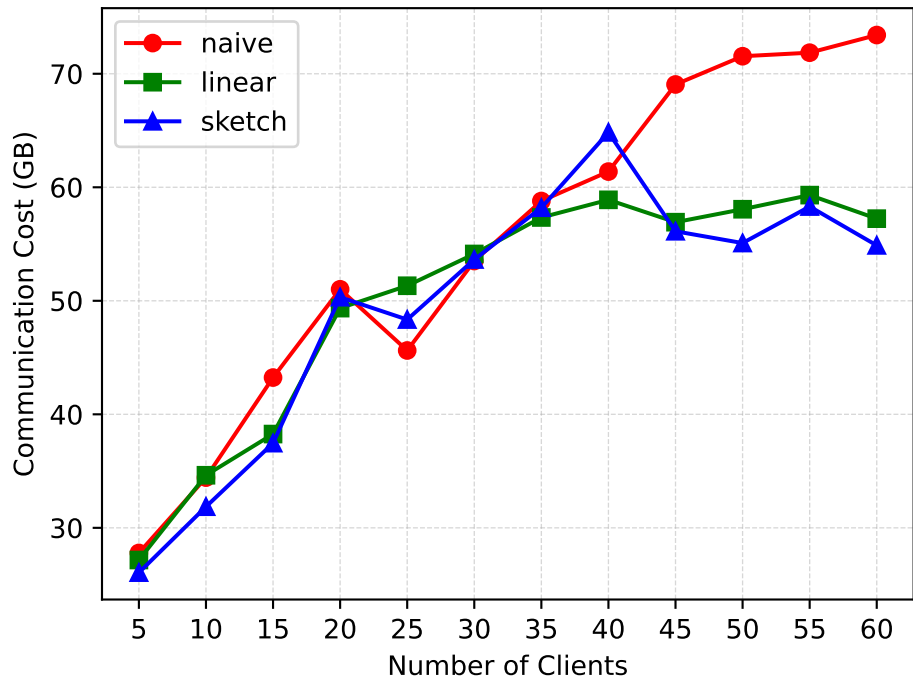
Theta: 1.0 , Epochs: 3 , Batch Size: 32 , Steps per RTC check: 1



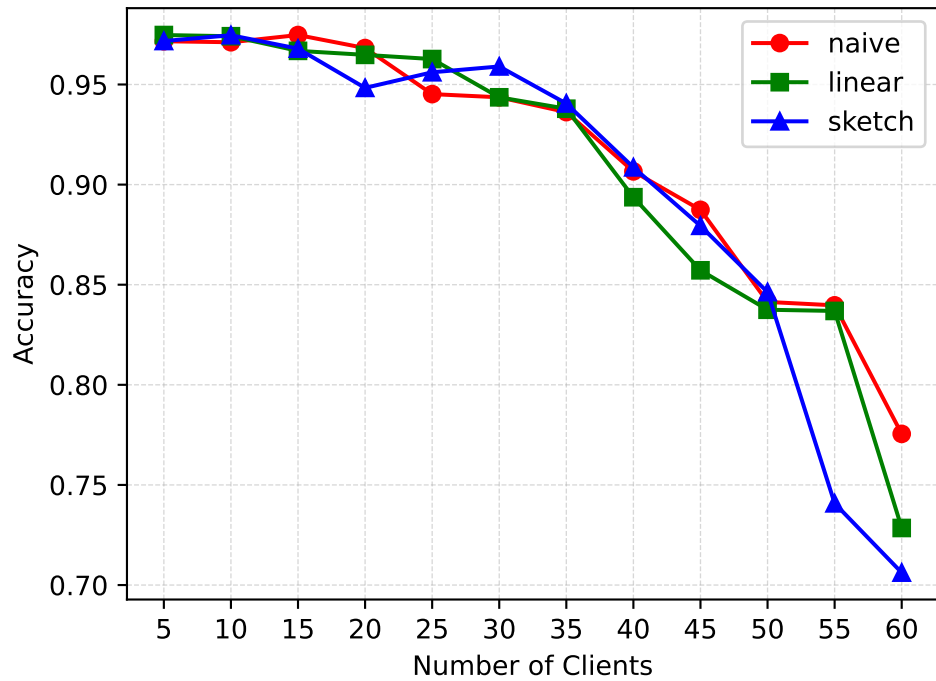
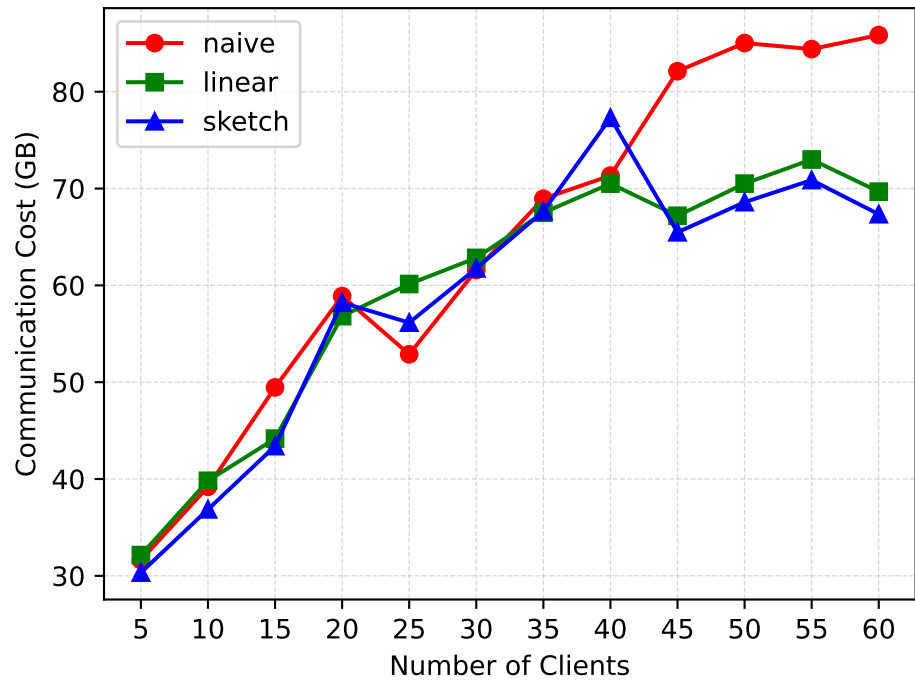
Theta: 1.0 , Epochs: 4 , Batch Size: 32 , Steps per RTC check: 1



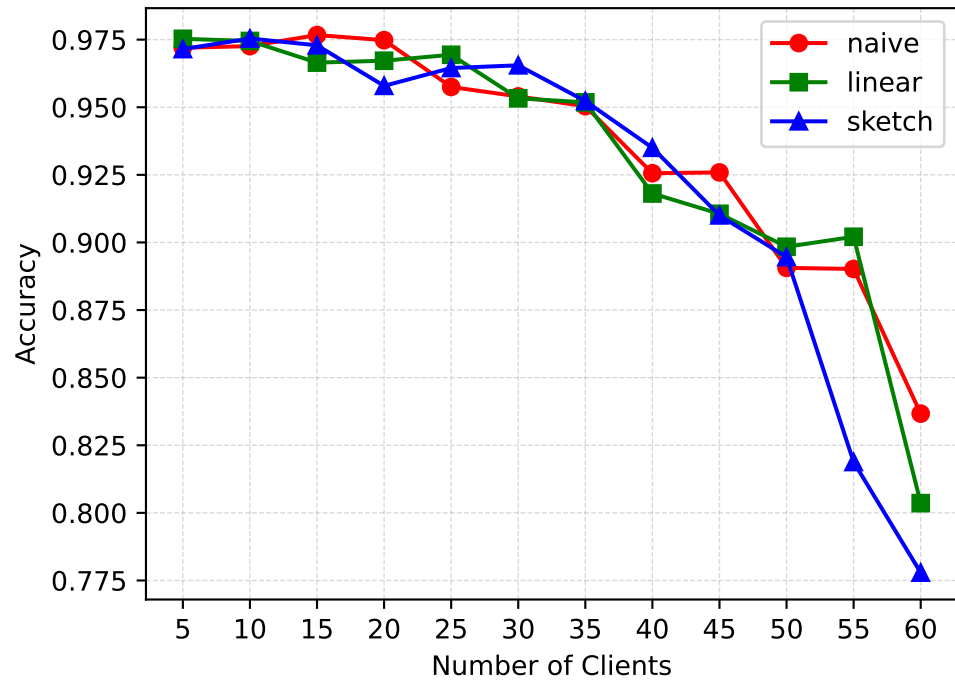
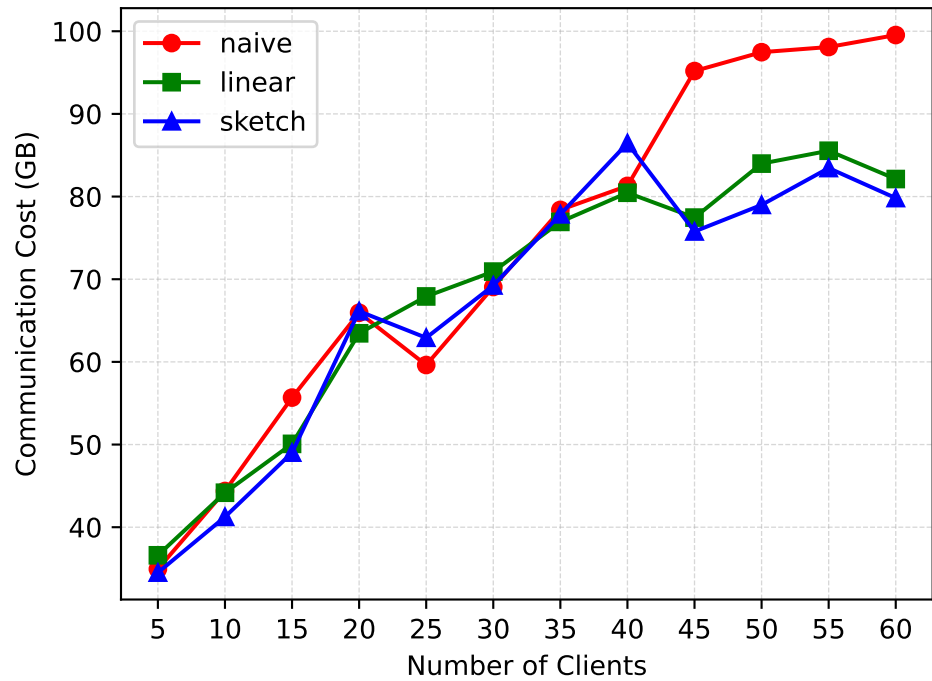
Theta: 1.0 , Epochs: 5 , Batch Size: 32 , Steps per RTC check: 1



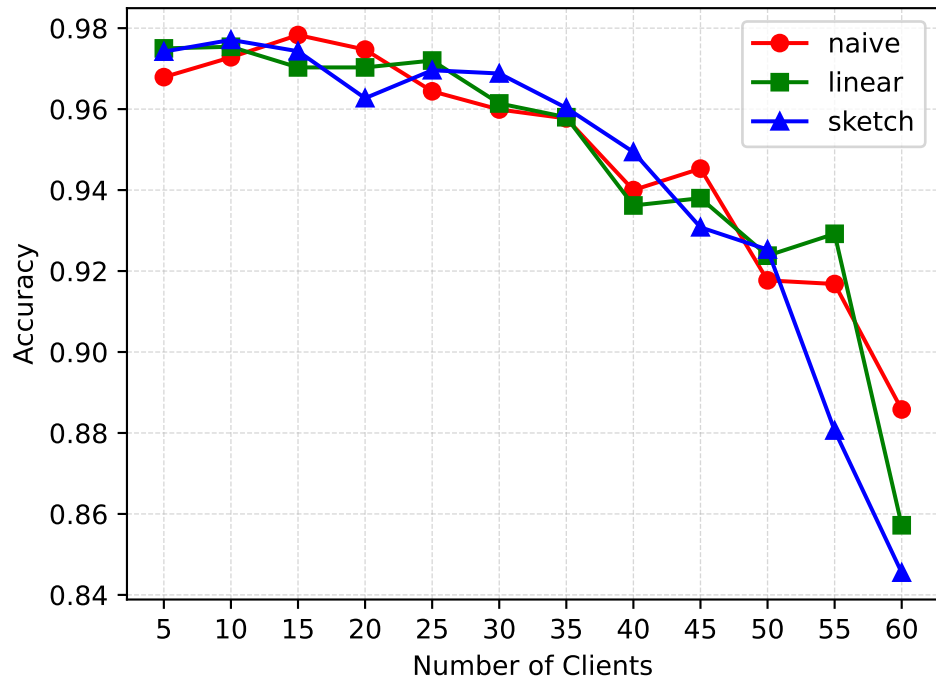
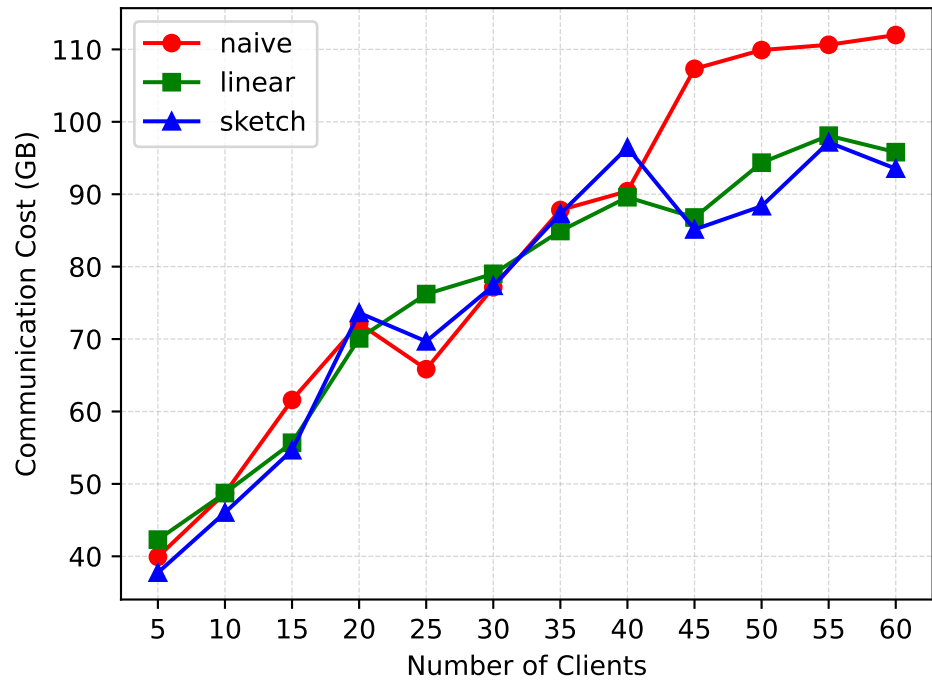
Theta: 1.0 , Epochs: 6 , Batch Size: 32 , Steps per RTC check: 1



Theta: 1.0 , Epochs: 7 , Batch Size: 32 , Steps per RTC check: 1

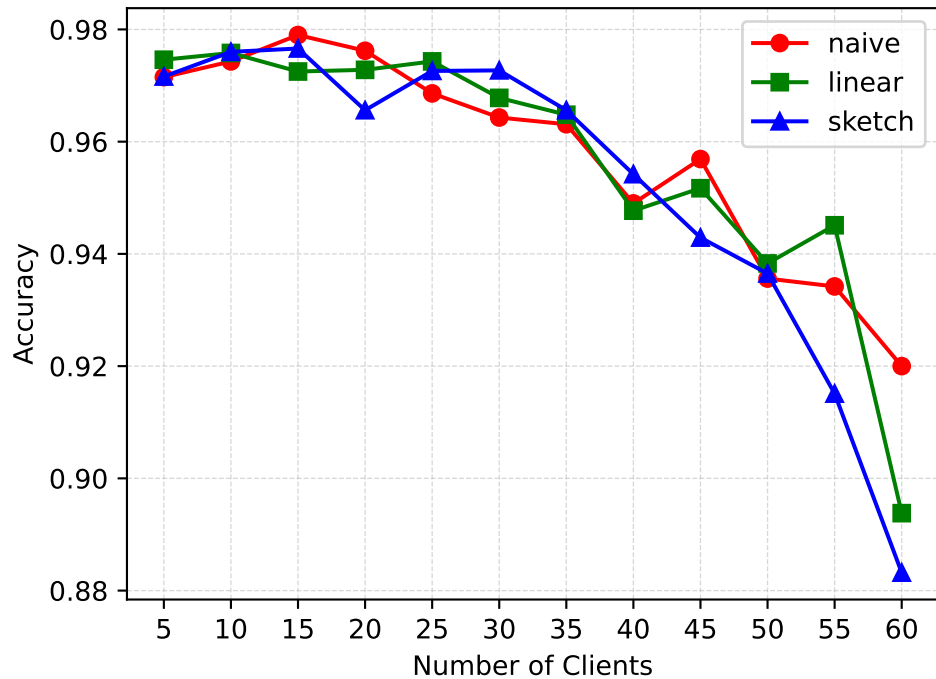
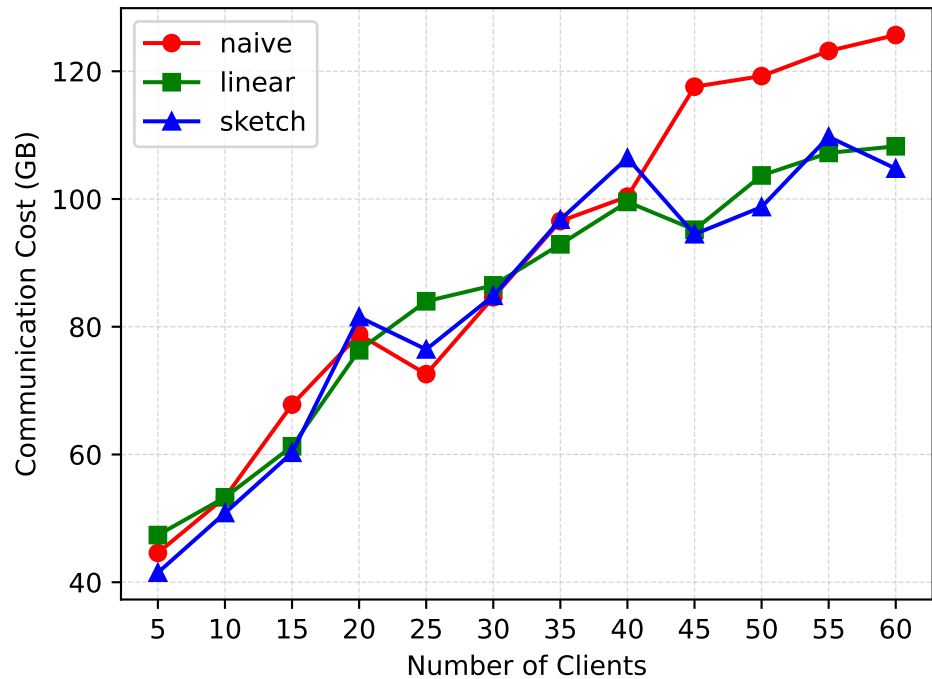


Theta: 1.0 , Epochs: 8 , Batch Size: 32 , Steps per RTC check: 1

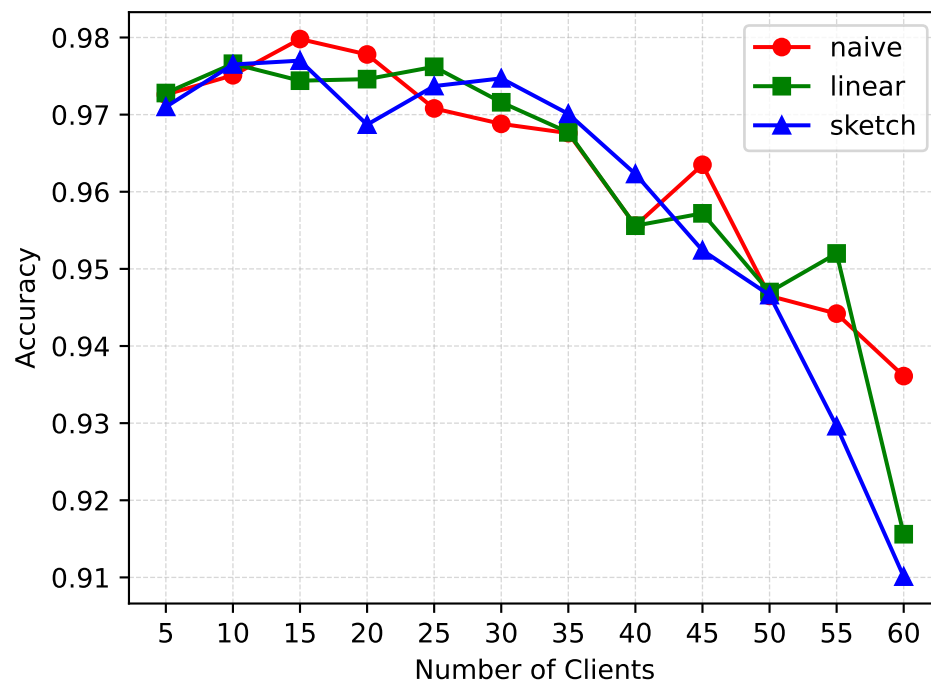
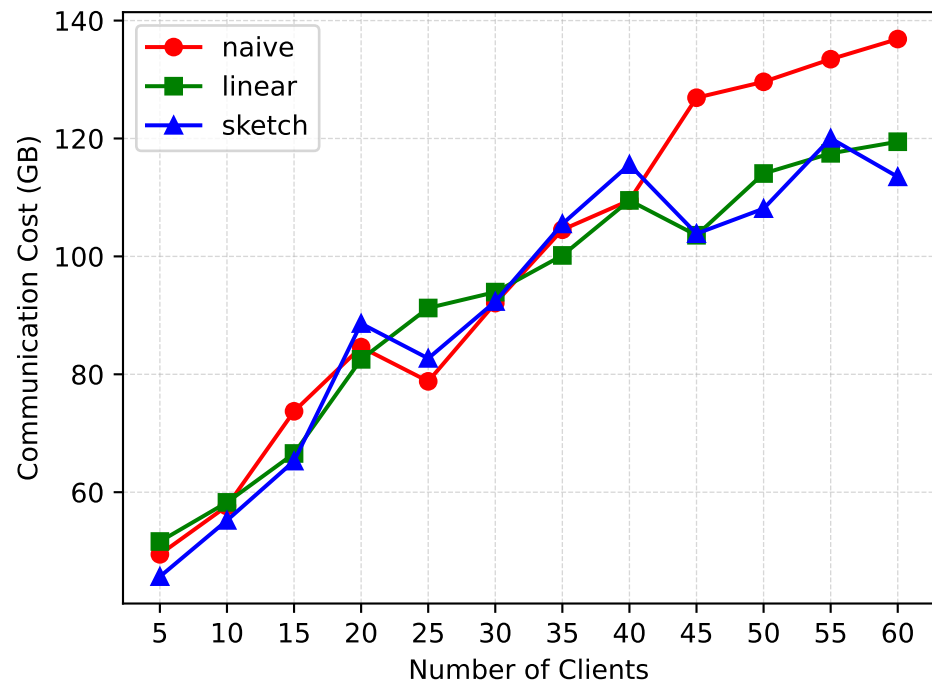




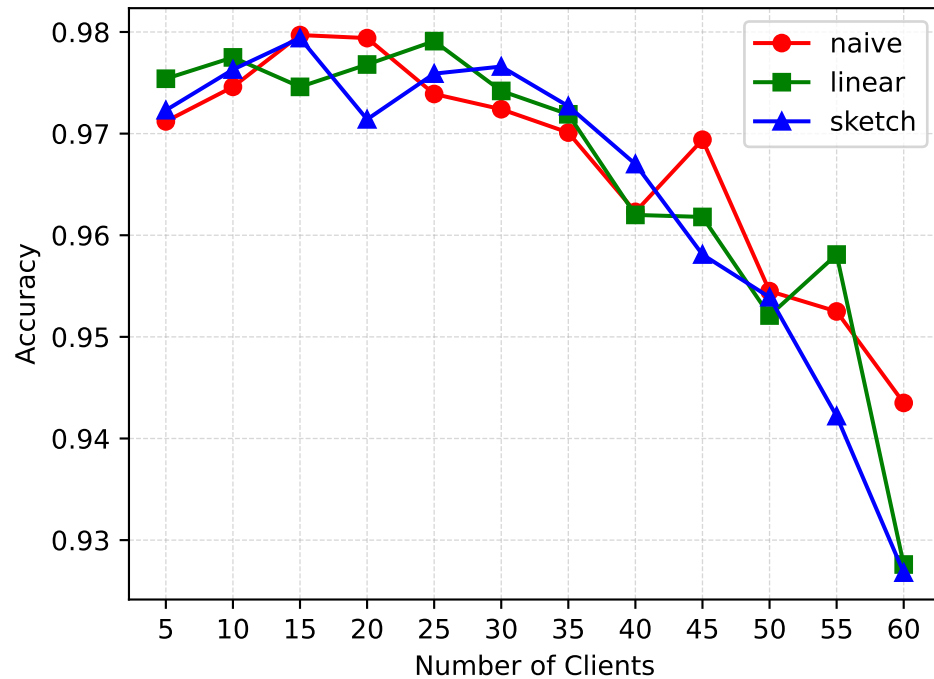
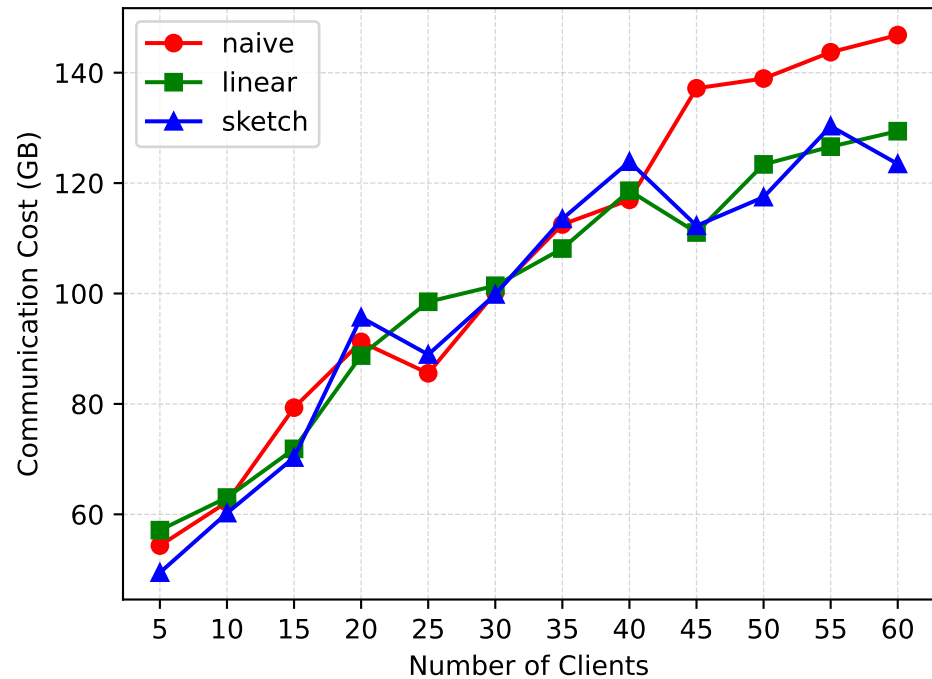
Theta: 1.0 , Epochs: 9 , Batch Size: 32 , Steps per RTC check: 1



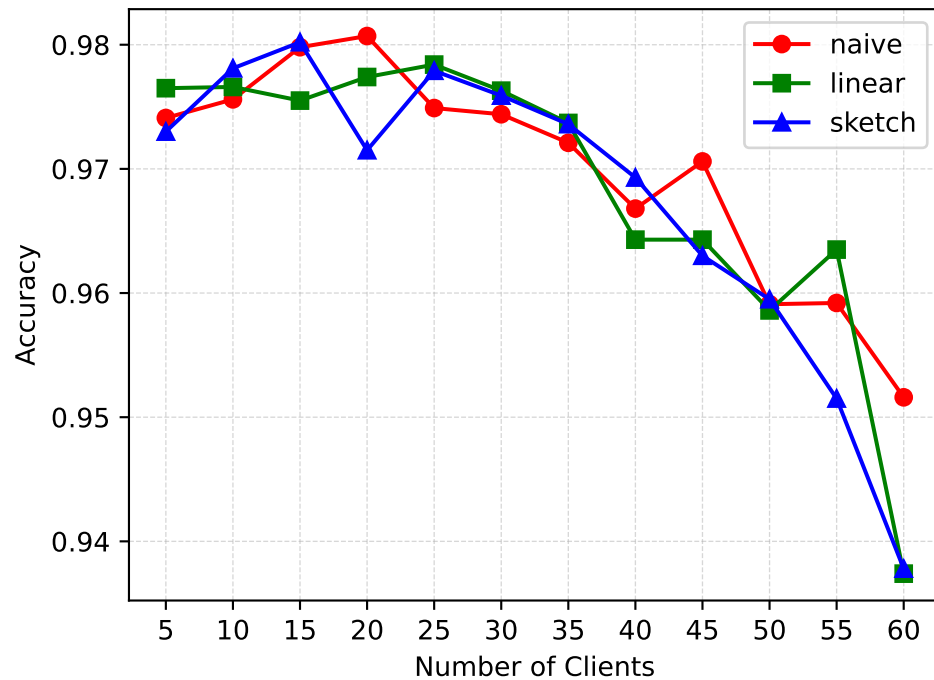
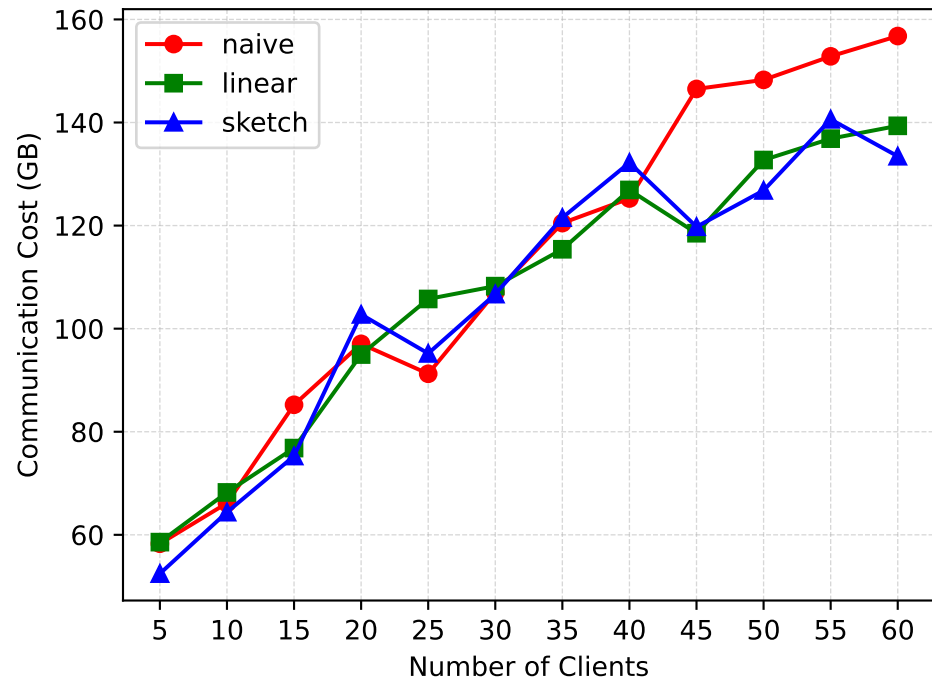
Theta: 1.0 , Epochs: 10 , Batch Size: 32 , Steps per RTC check: 1



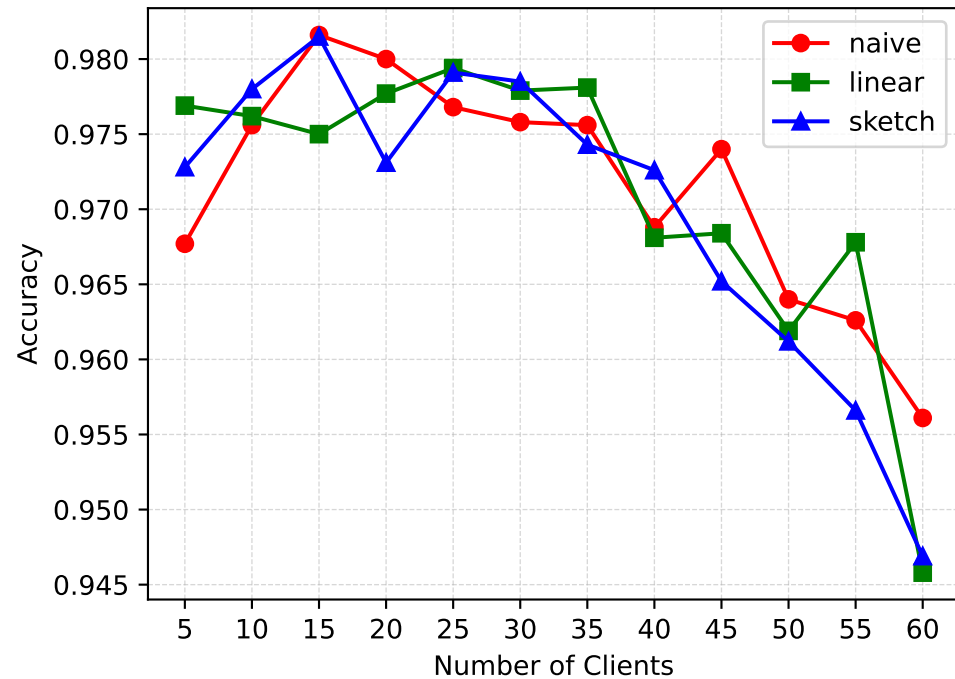
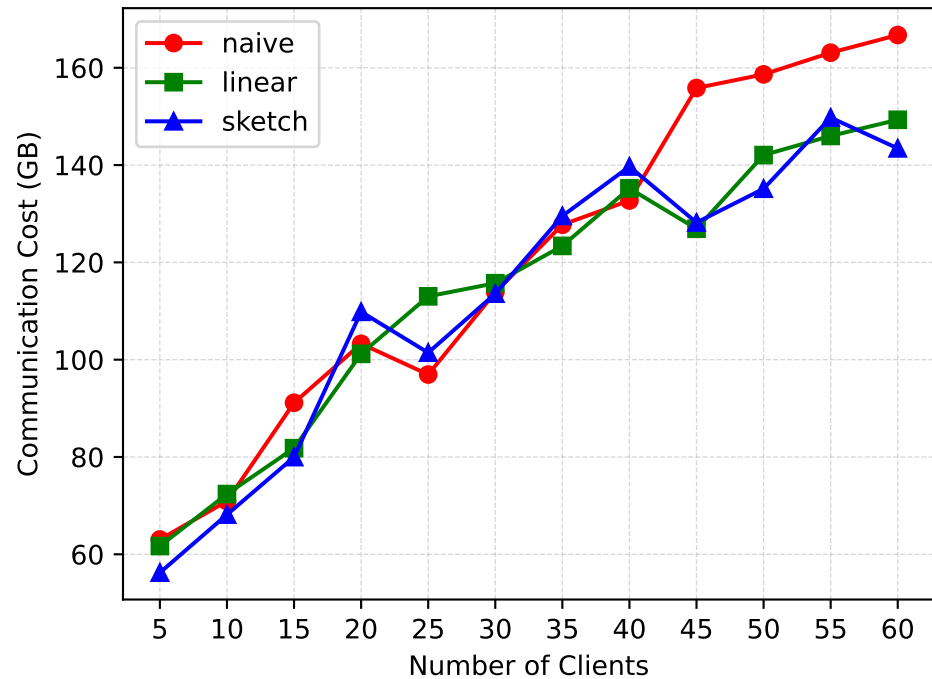
Theta: 1.0 , Epochs: 11 , Batch Size: 32 , Steps per RTC check: 1



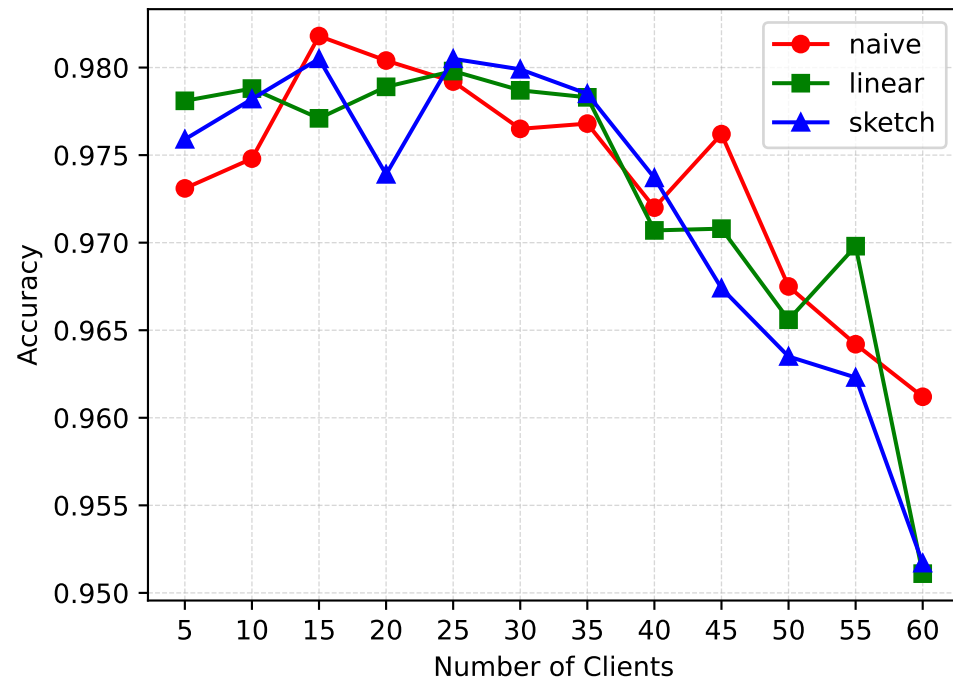
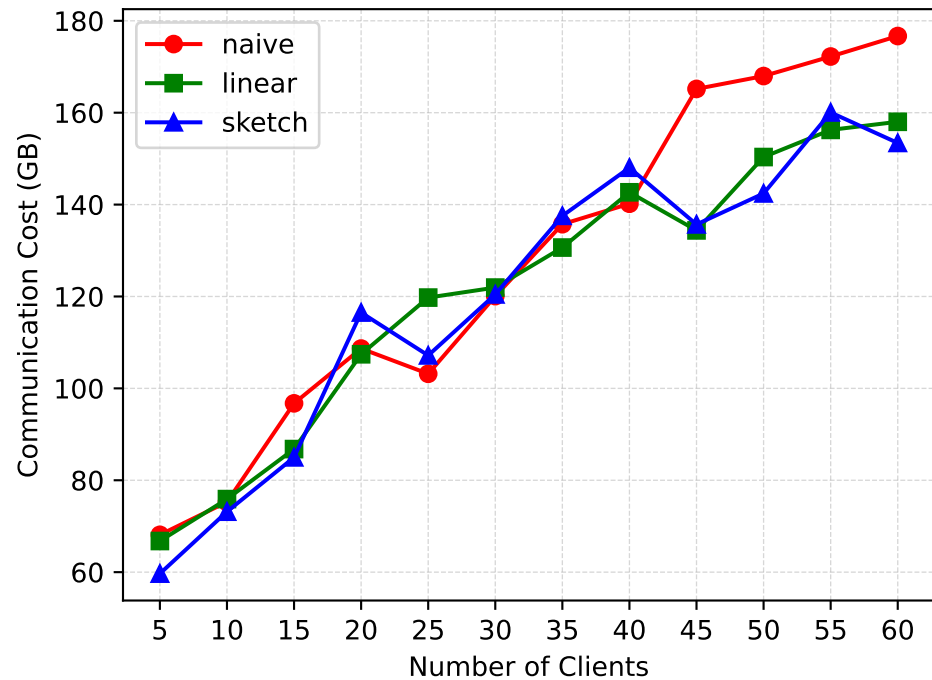
Theta: 1.0 , Epochs: 12 , Batch Size: 32 , Steps per RTC check: 1



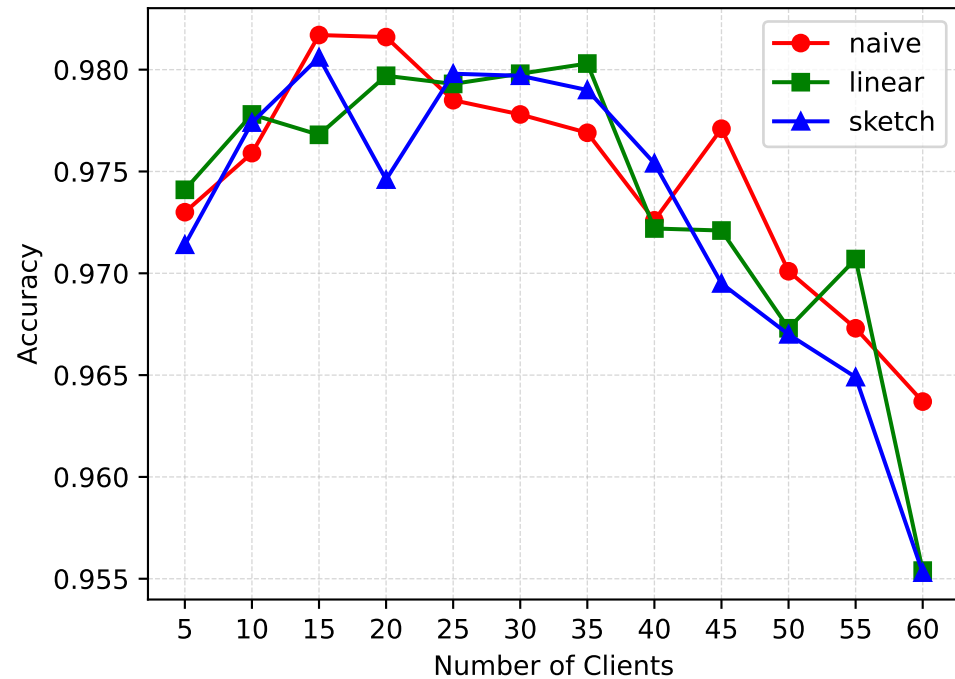
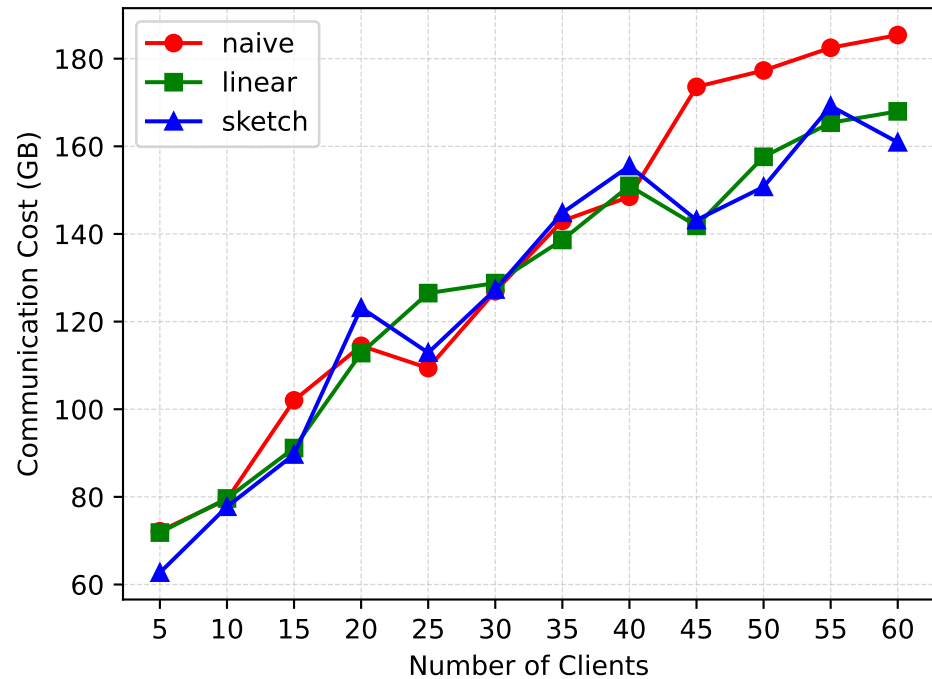
Theta: 1.0 , Epochs: 13 , Batch Size: 32 , Steps per RTC check: 1



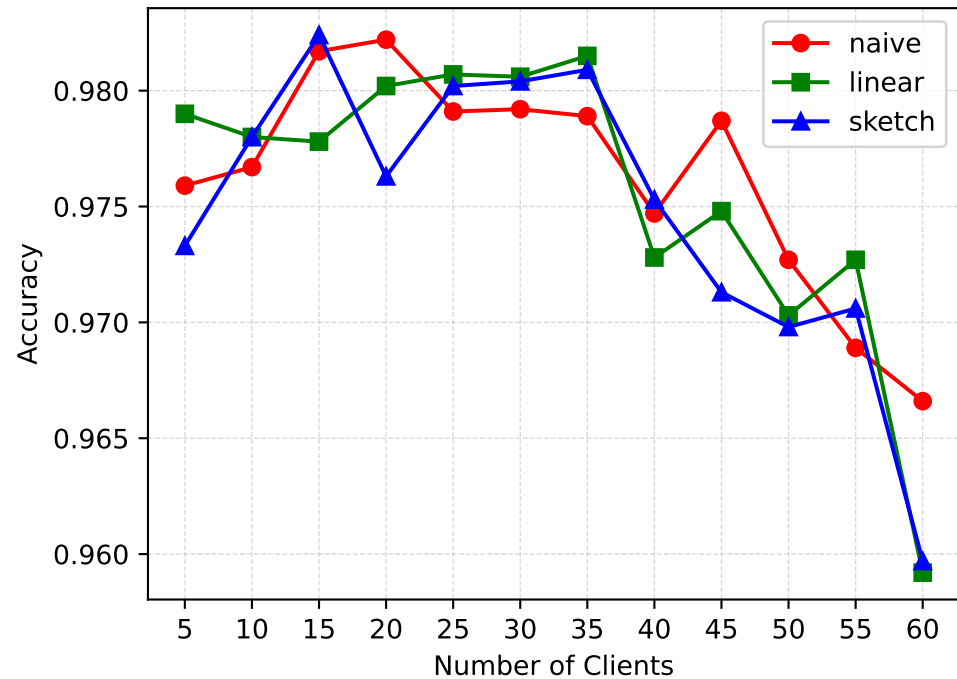
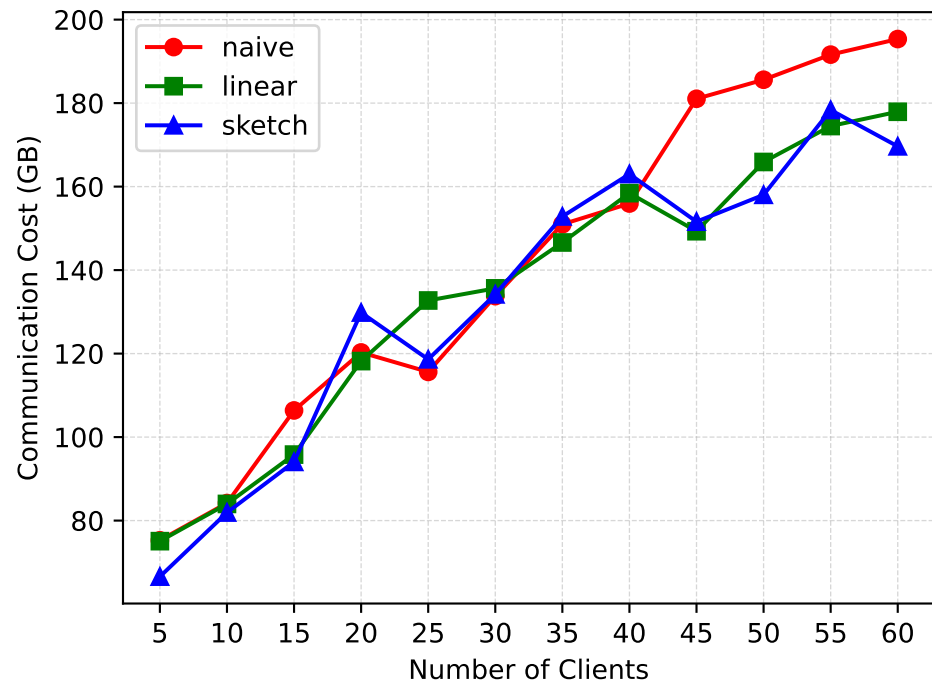
Theta: 1.0 , Epochs: 14 , Batch Size: 32 , Steps per RTC check: 1



Theta: 1.0 , Epochs: 15 , Batch Size: 32 , Steps per RTC check: 1

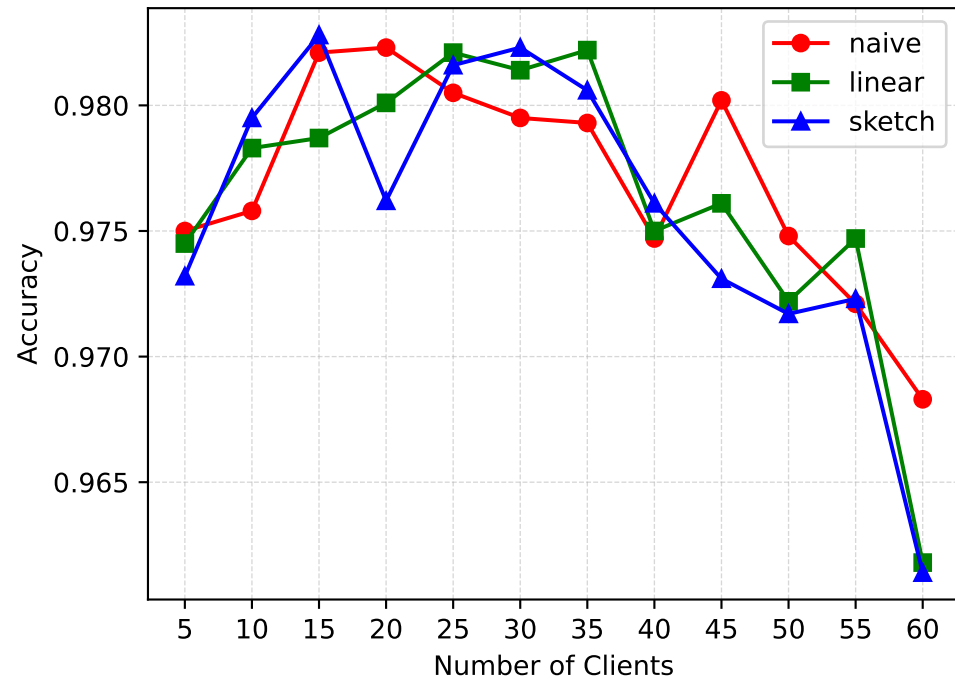
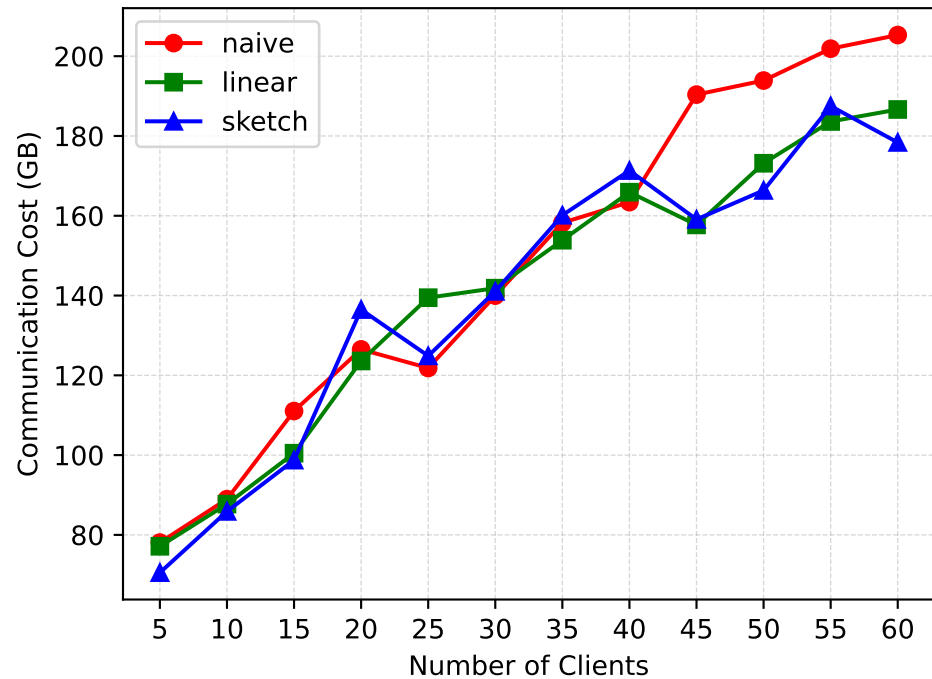


Theta: 1.0 , Epochs: 16 , Batch Size: 32 , Steps per RTC check: 1

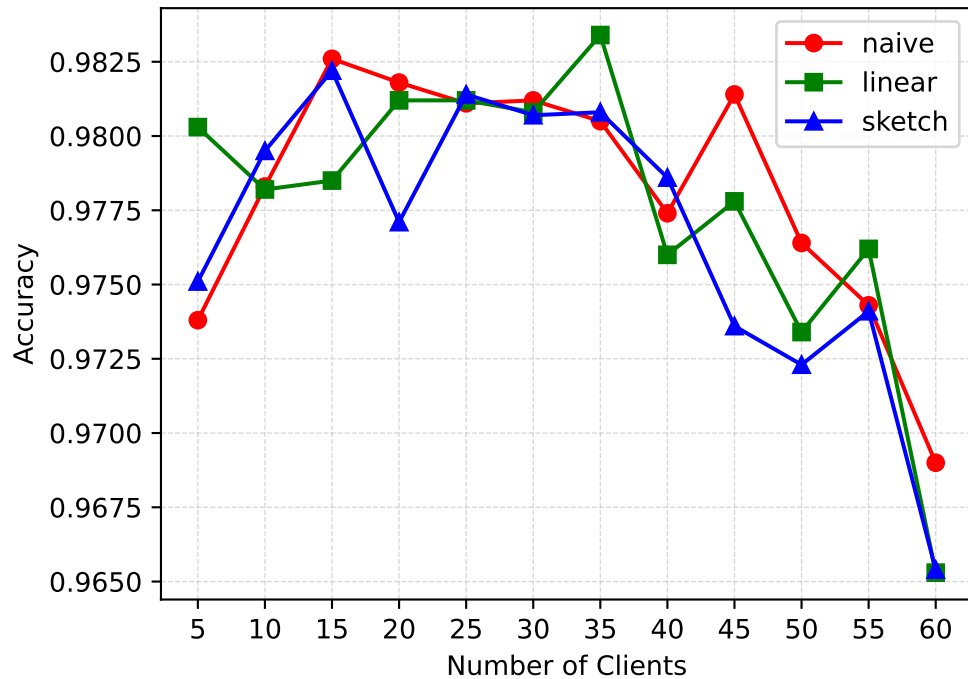
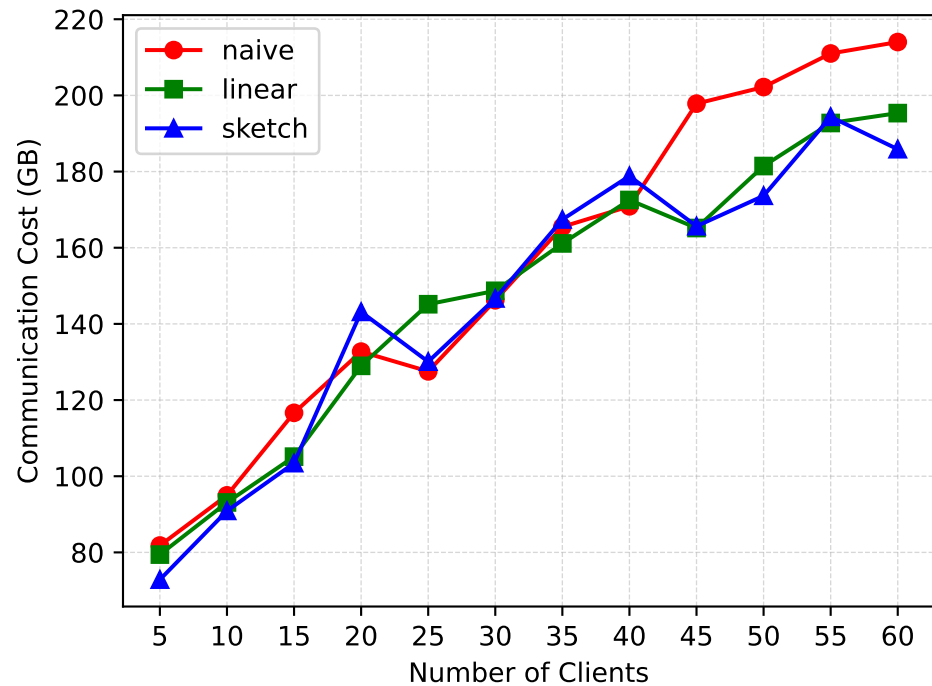




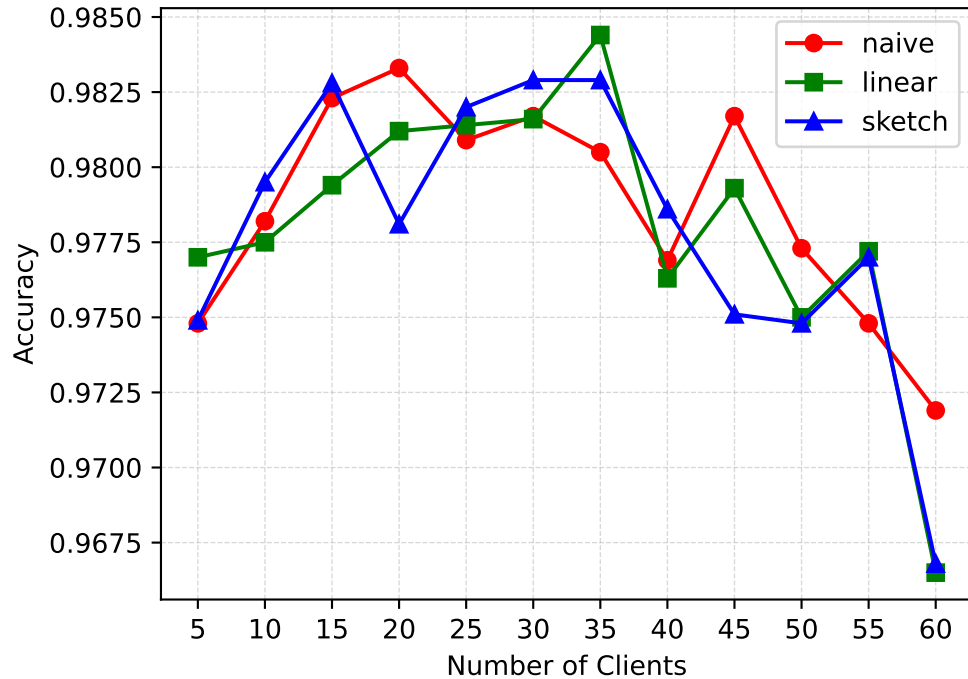
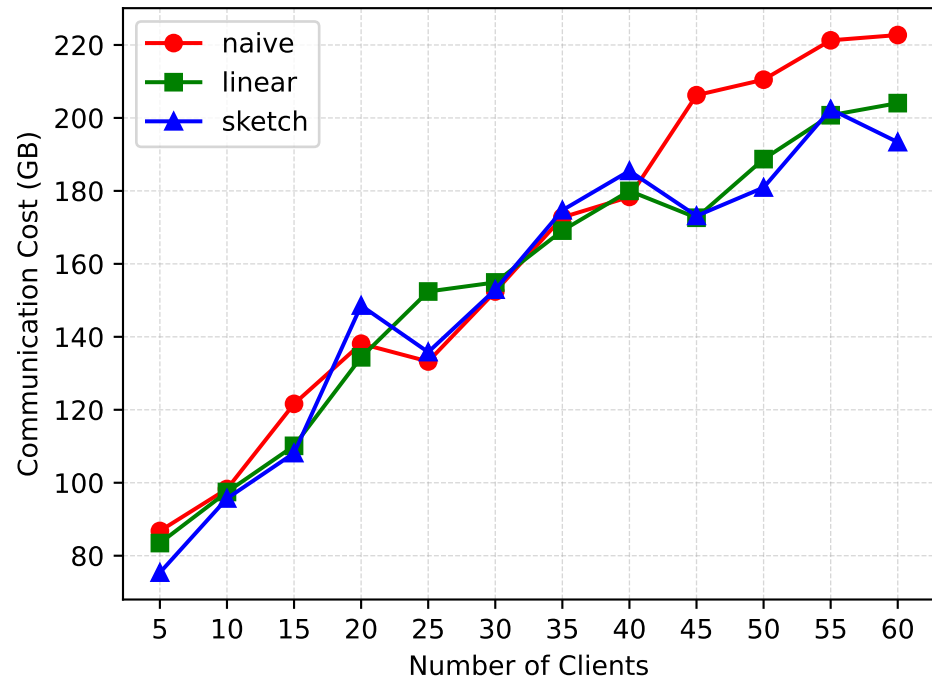
Theta: 1.0 , Epochs: 17 , Batch Size: 32 , Steps per RTC check: 1



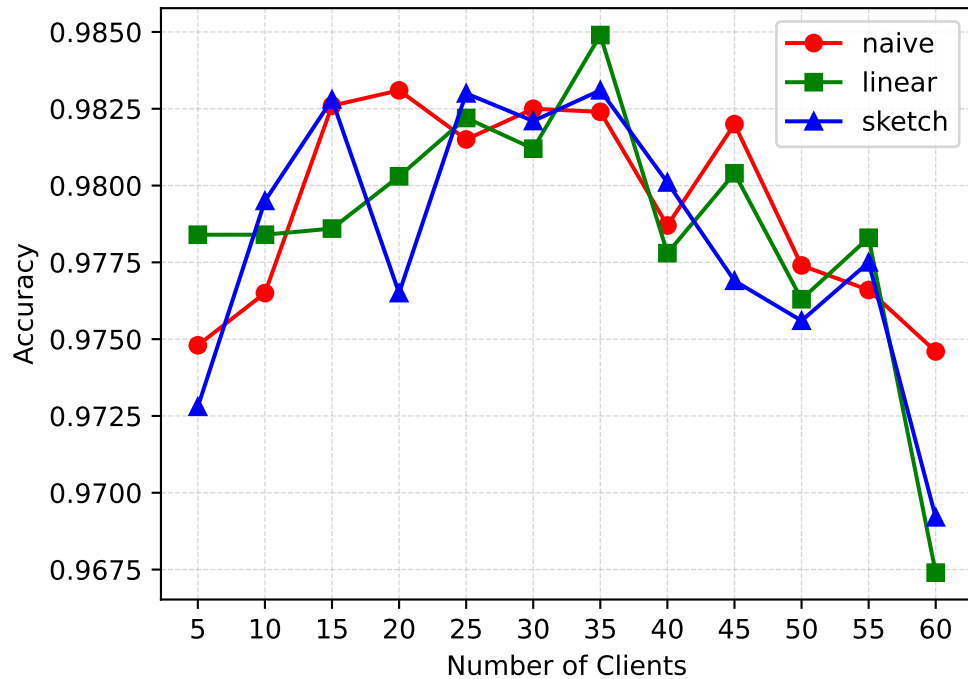
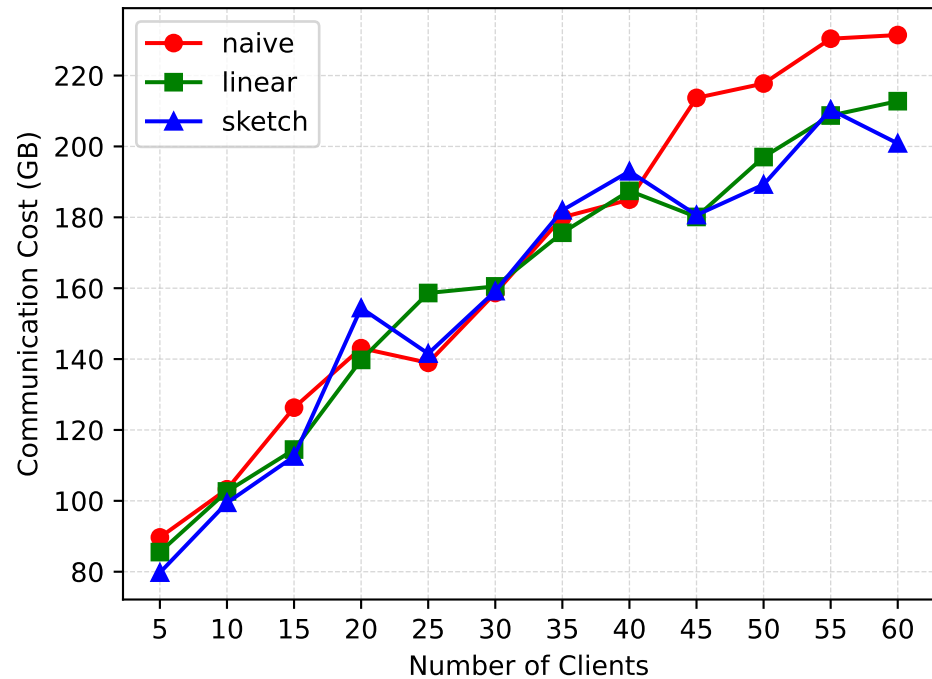
Theta: 1.0 , Epochs: 18 , Batch Size: 32 , Steps per RTC check: 1



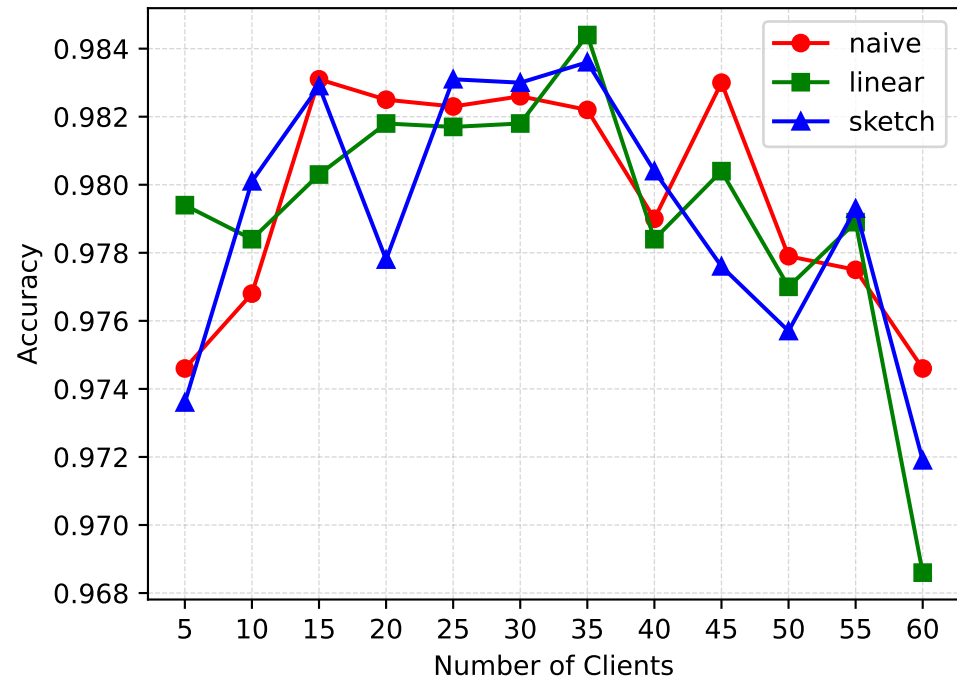
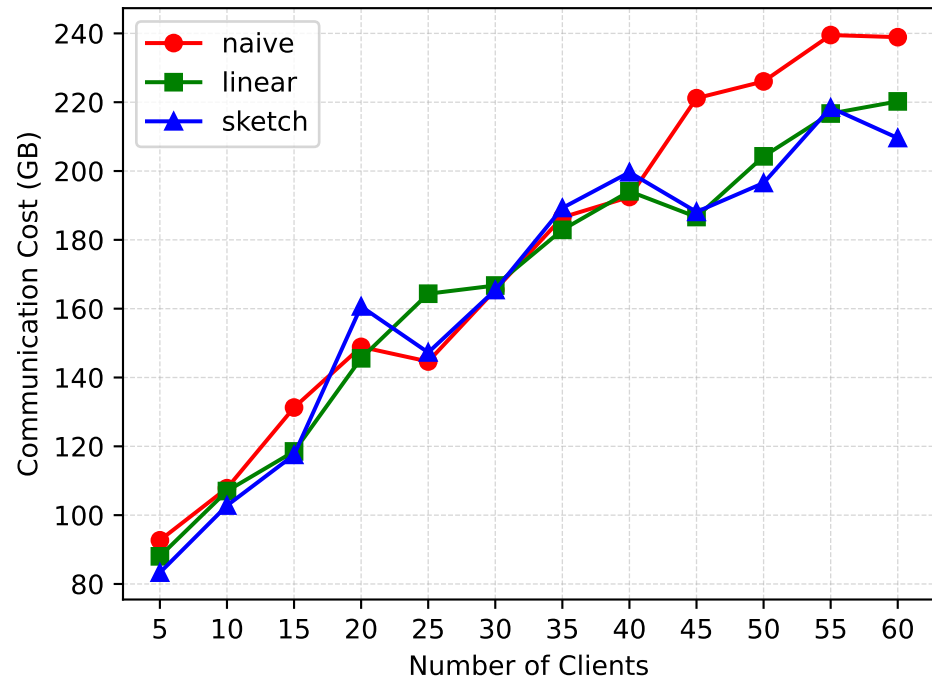
Theta: 1.0 , Epochs: 19 , Batch Size: 32 , Steps per RTC check: 1



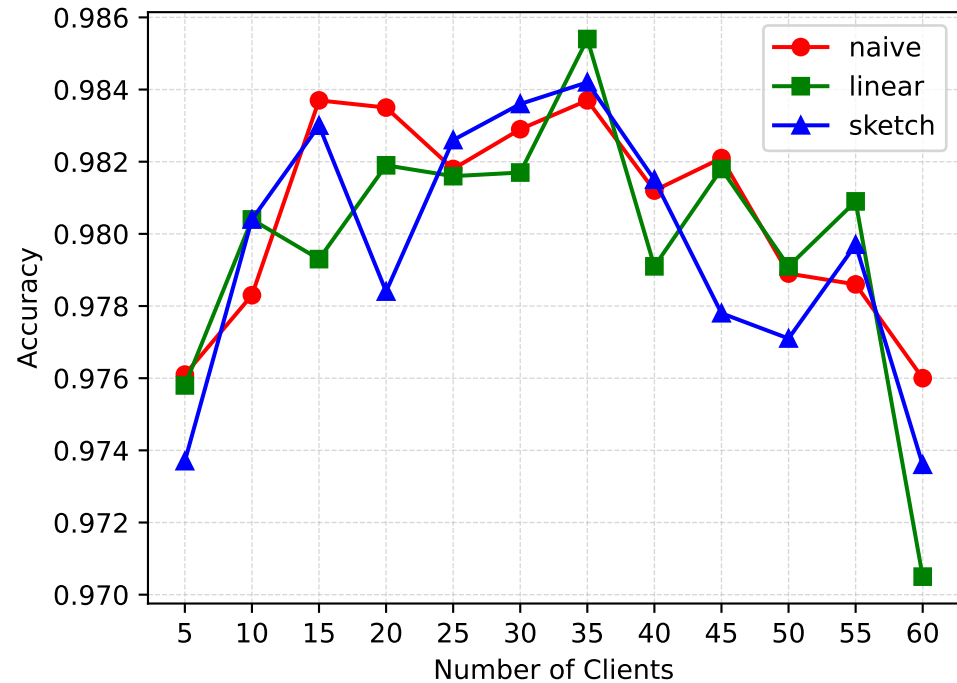
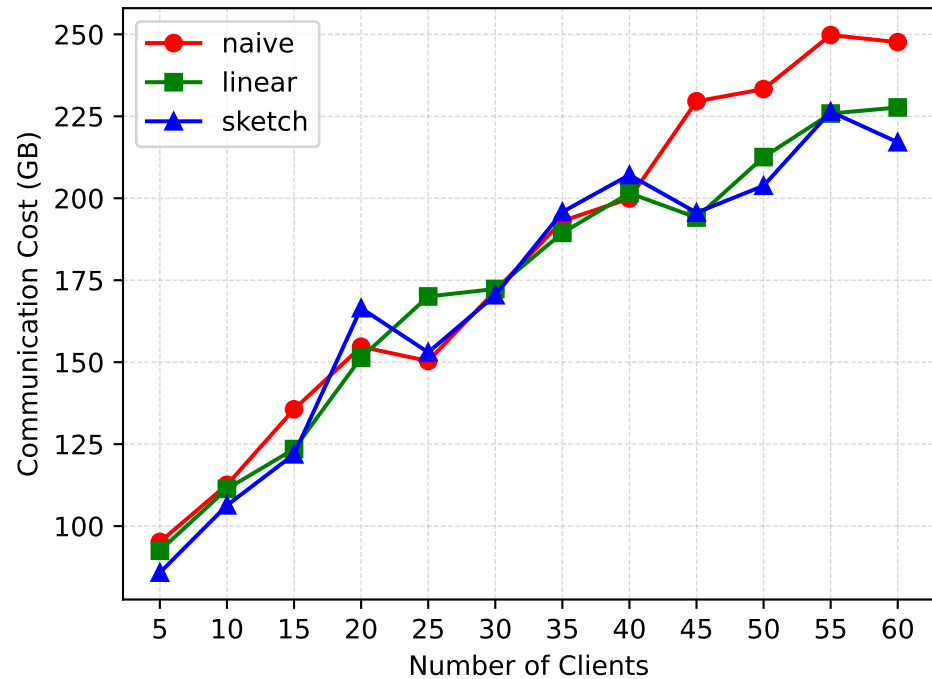
Theta: 1.0 , Epochs: 20 , Batch Size: 32 , Steps per RTC check: 1



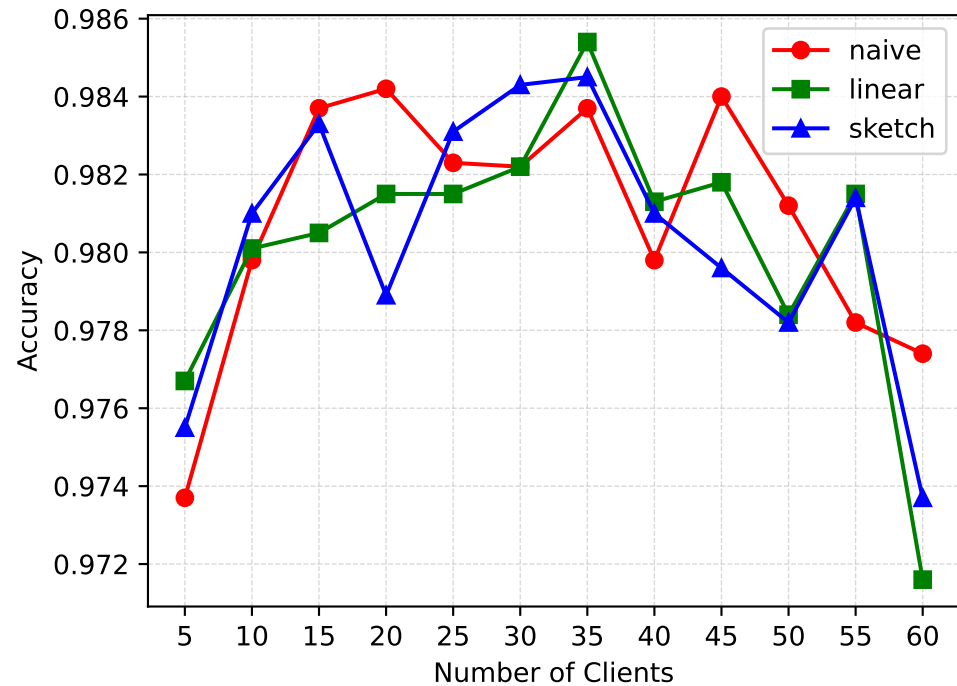
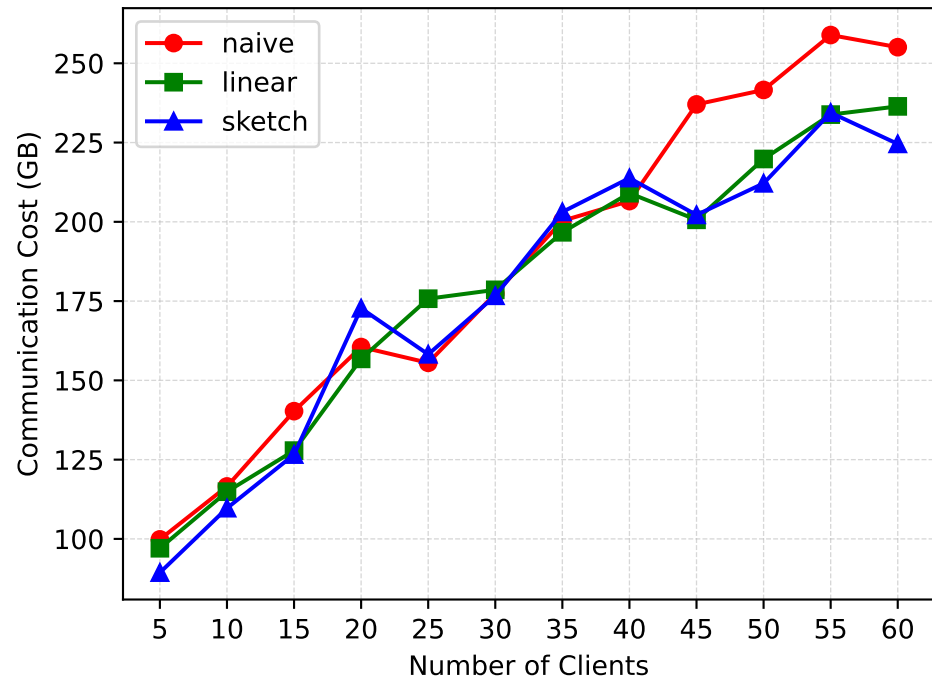
Theta: 1.0 , Epochs: 21 , Batch Size: 32 , Steps per RTC check: 1



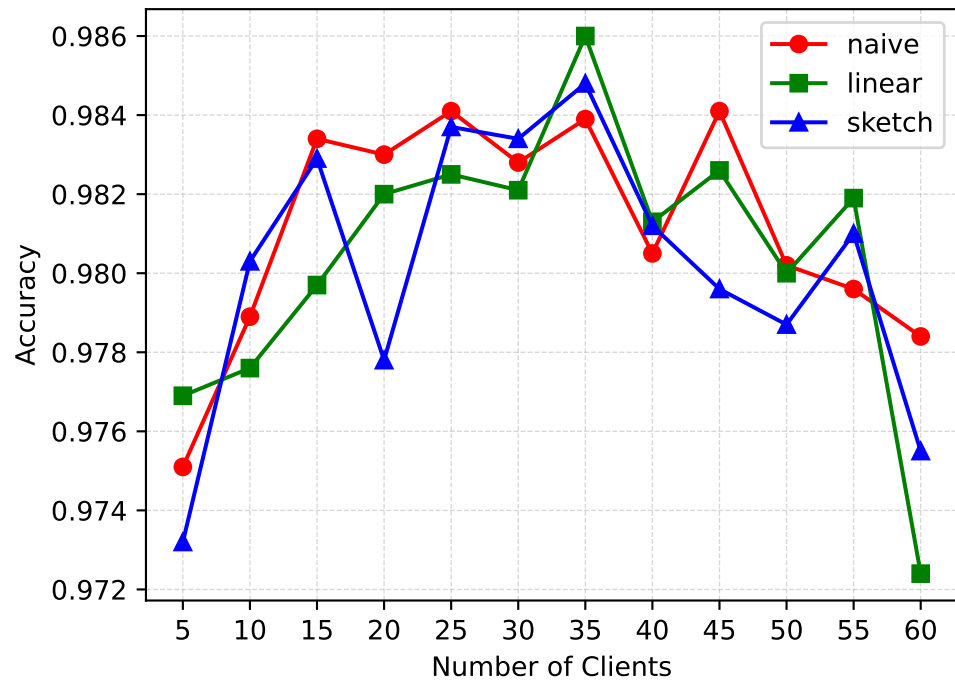
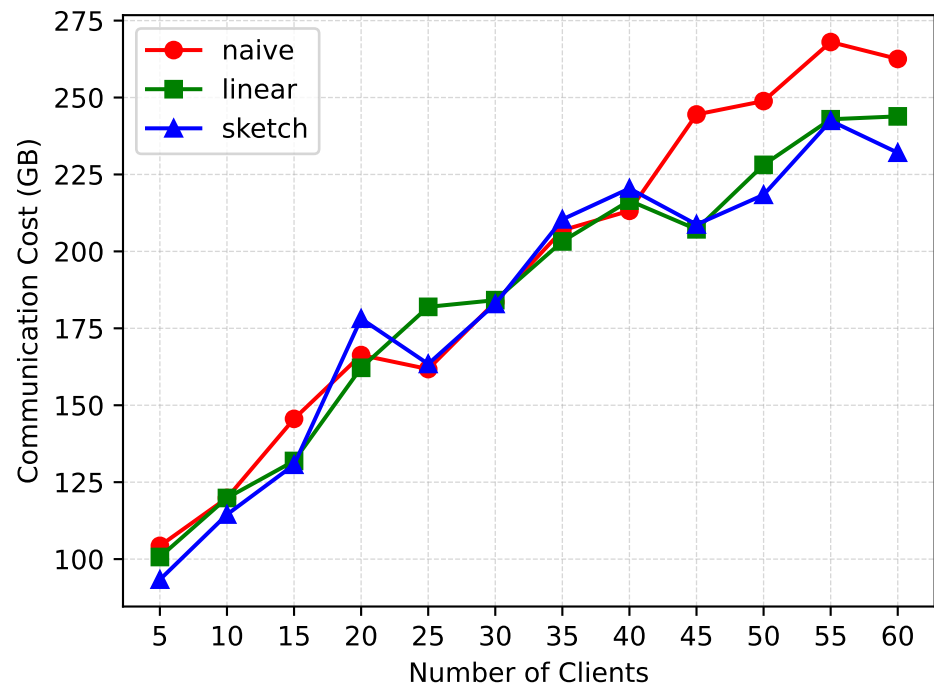
Theta: 1.0 , Epochs: 22 , Batch Size: 32 , Steps per RTC check: 1



Theta: 1.0 , Epochs: 23 , Batch Size: 32 , Steps per RTC check: 1

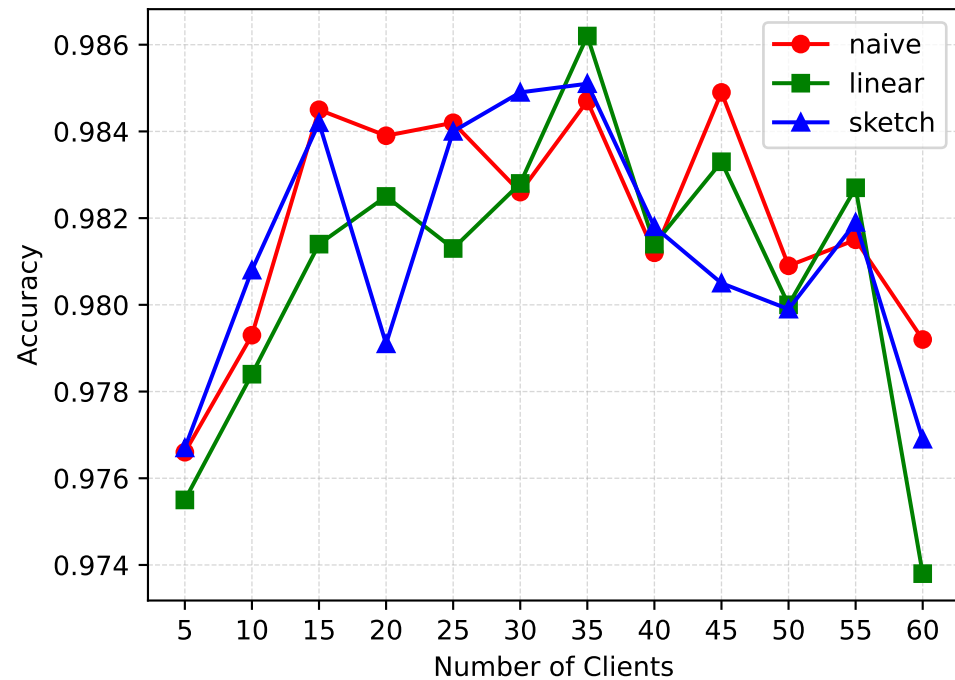
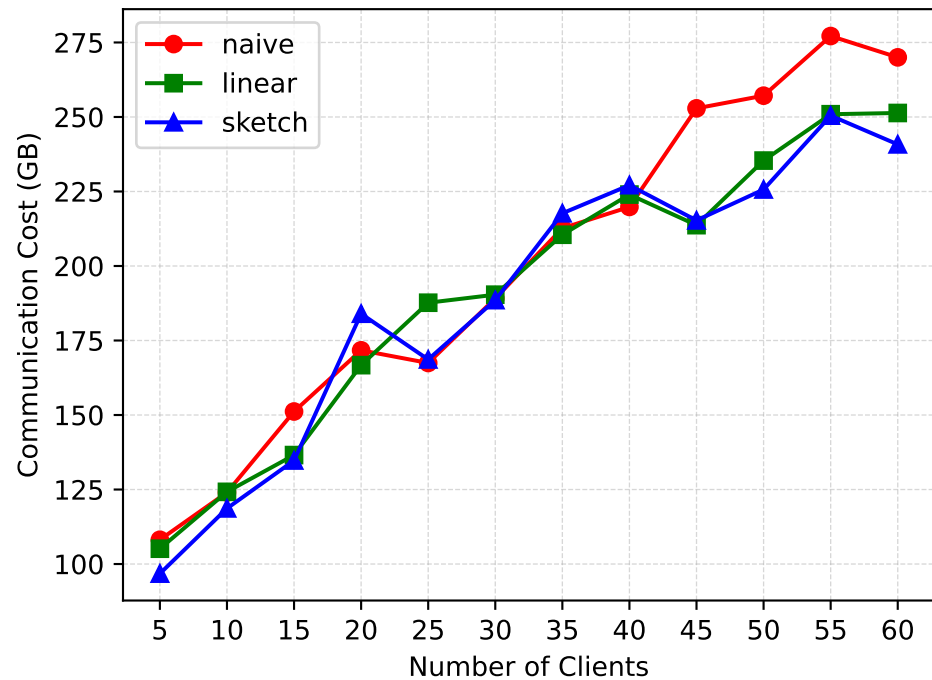


Theta: 1.0 , Epochs: 24 , Batch Size: 32 , Steps per RTC check: 1

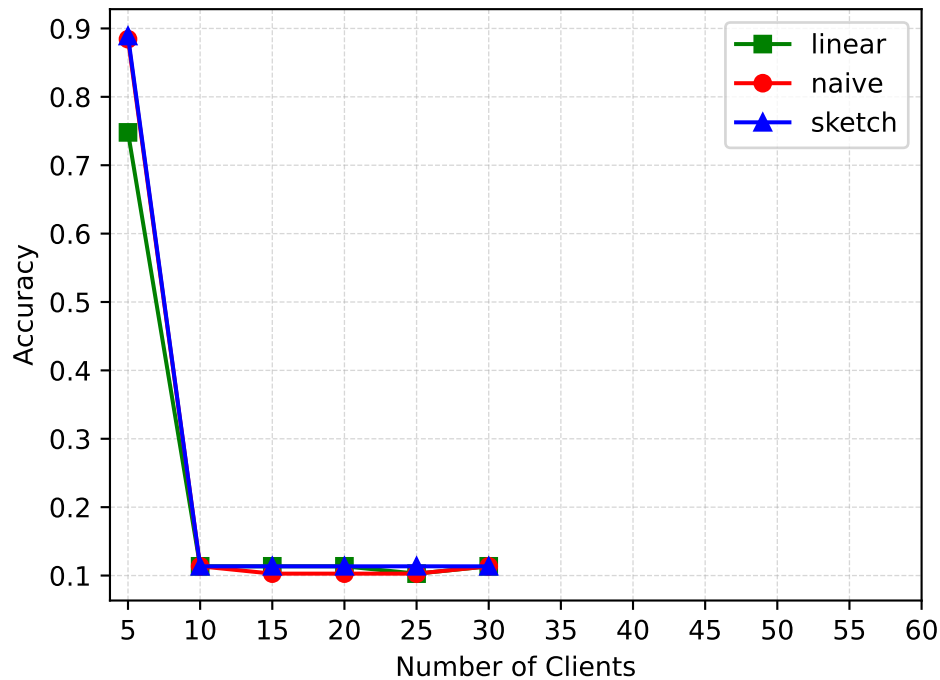
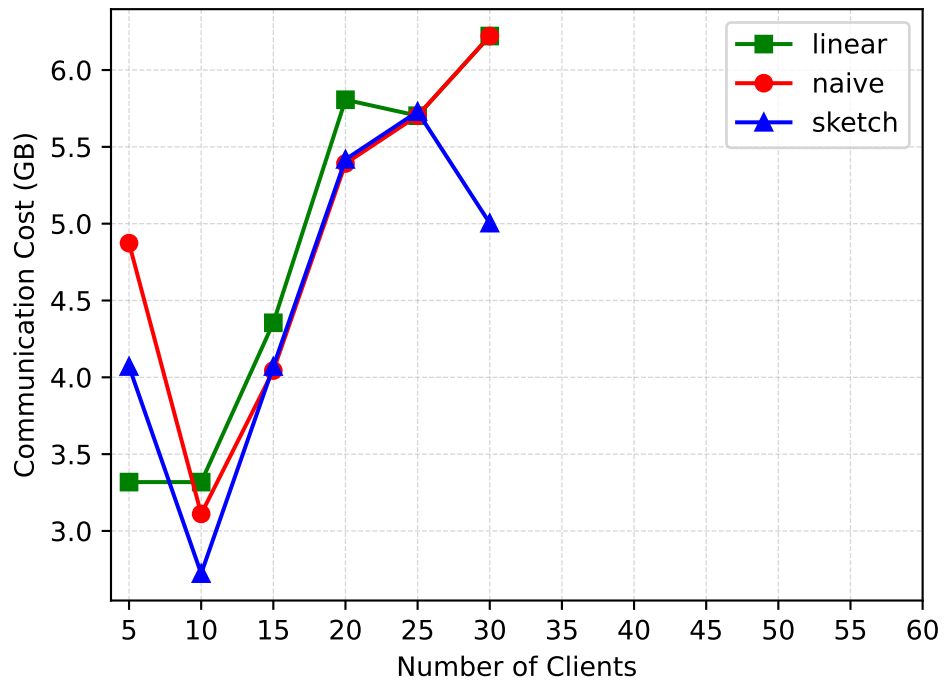




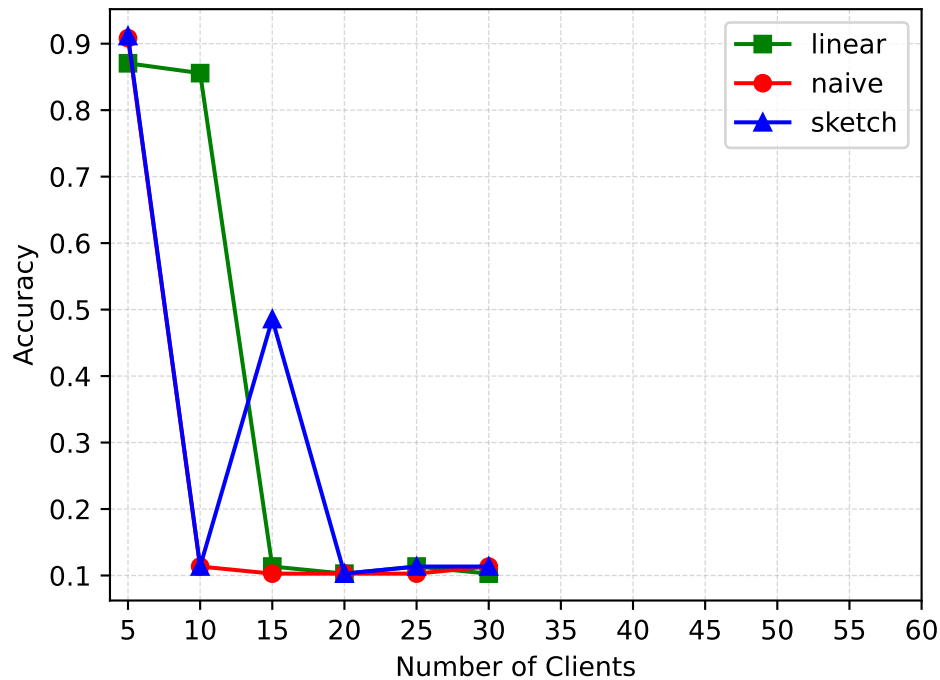
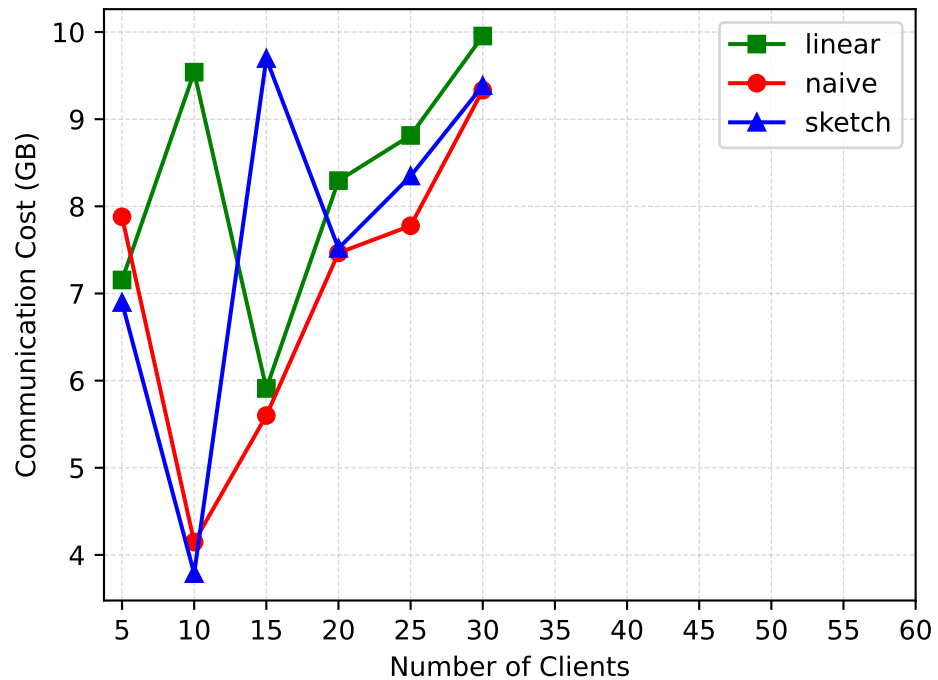
Theta: 1.0 , Epochs: 25 , Batch Size: 32 , Steps per RTC check: 1



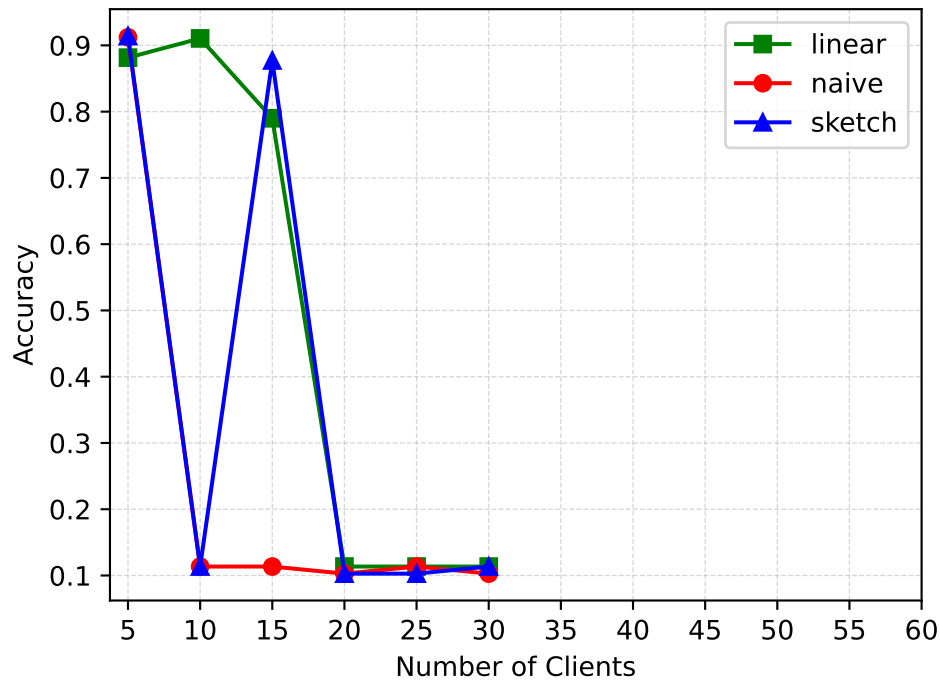
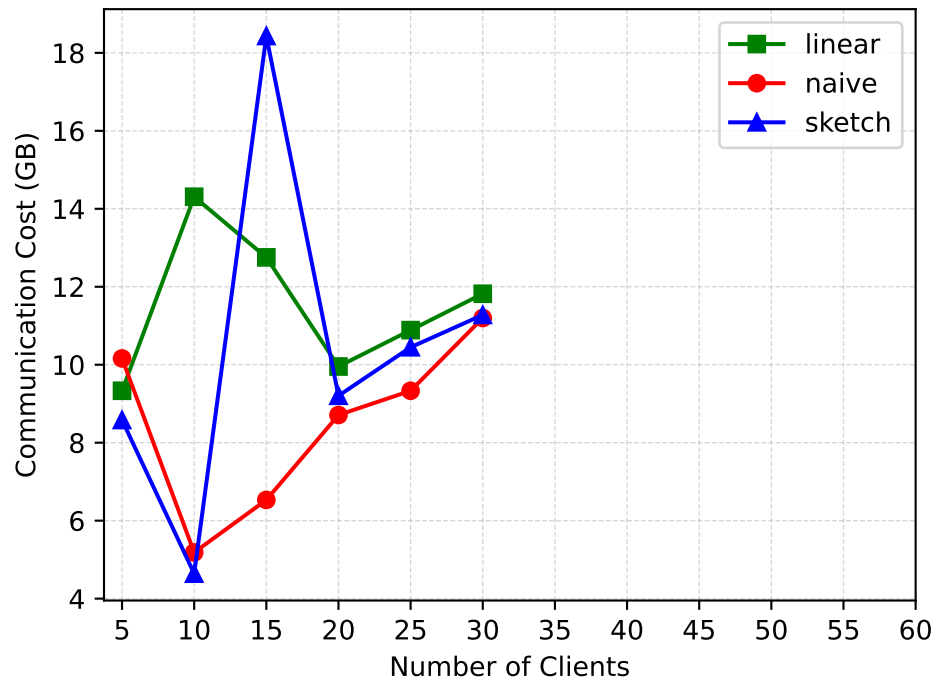
Theta: 3.0 , Epochs: 1 , Batch Size: 32 , Steps per RTC check: 1



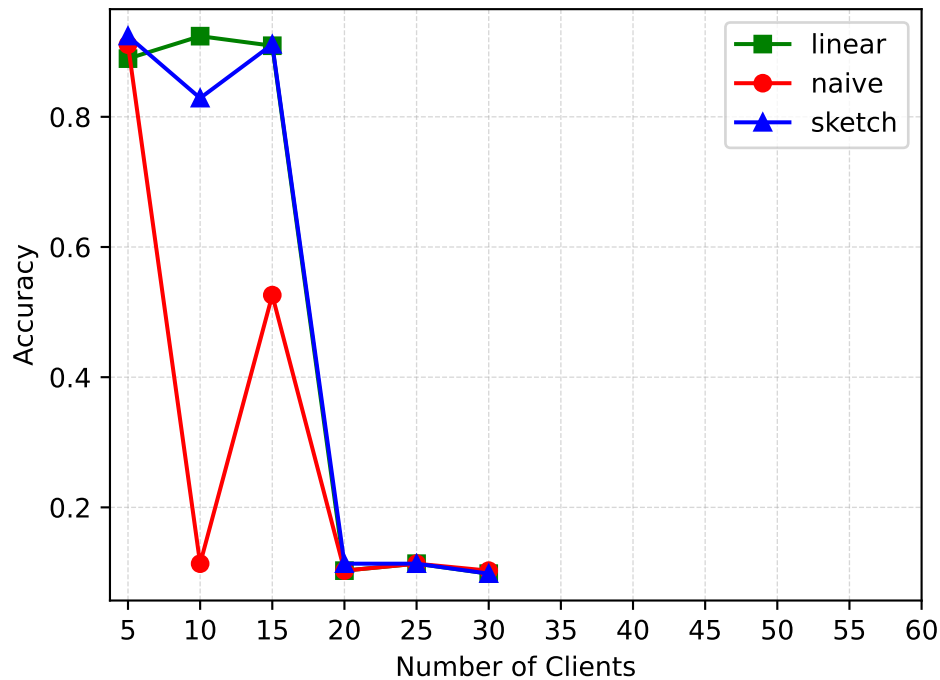
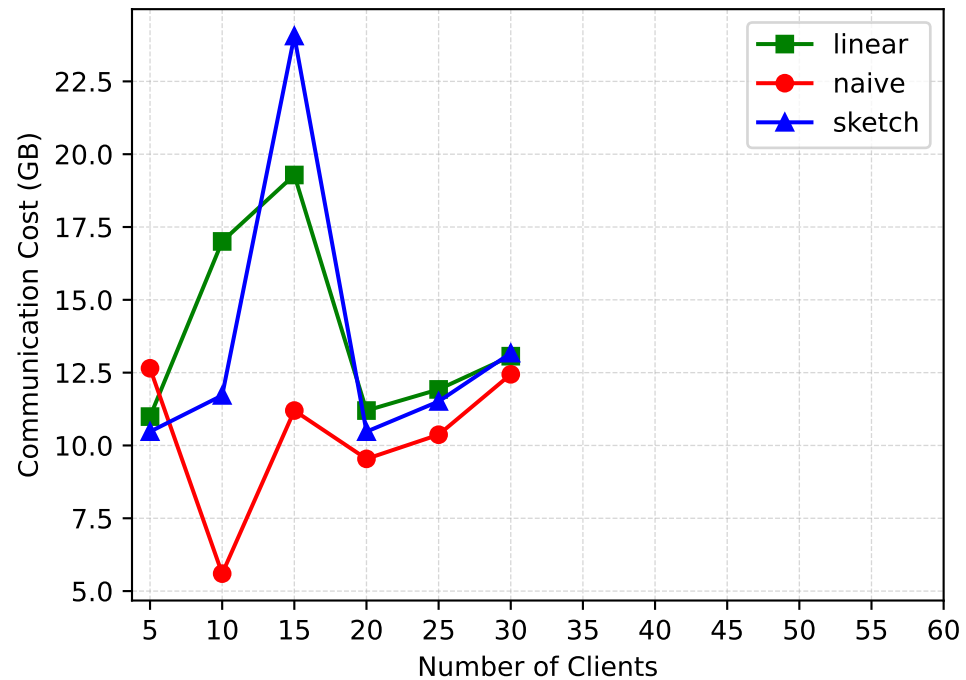
Theta: 3.0 , Epochs: 2 , Batch Size: 32 , Steps per RTC check: 1



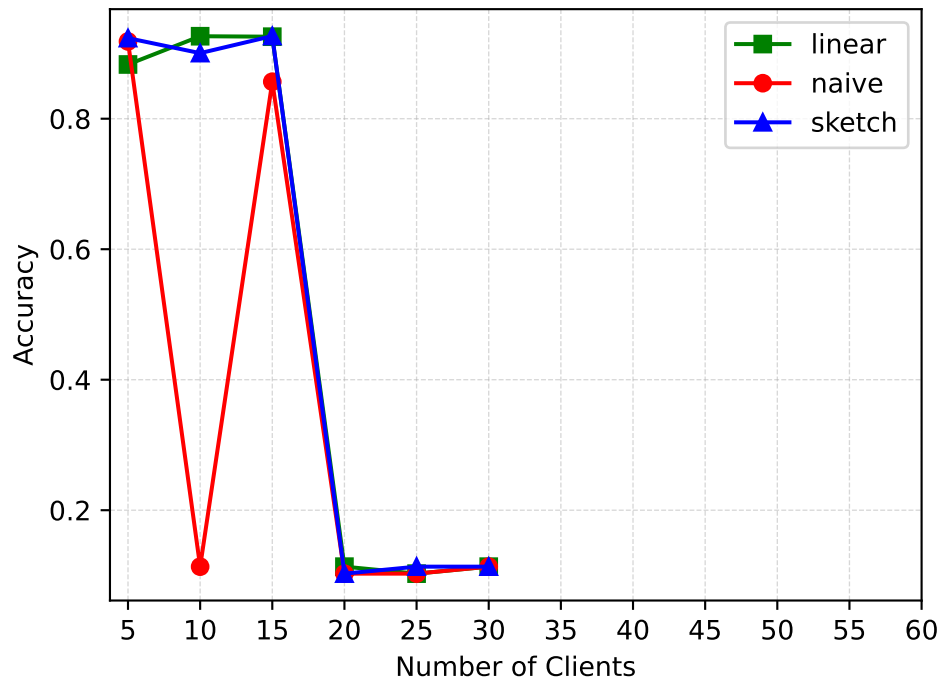
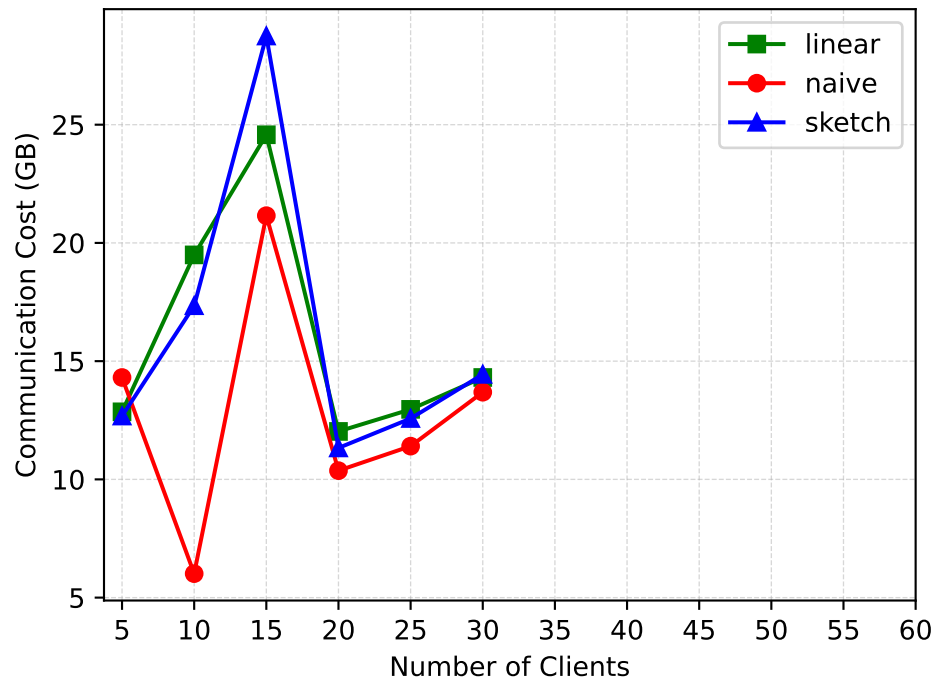
Theta: 3.0 , Epochs: 3 , Batch Size: 32 , Steps per RTC check: 1



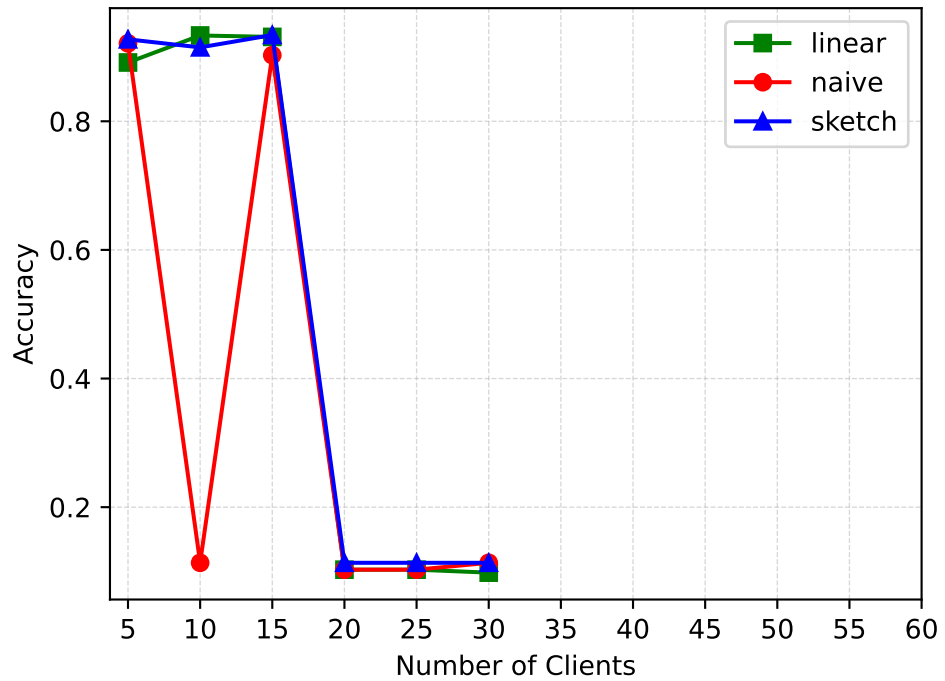
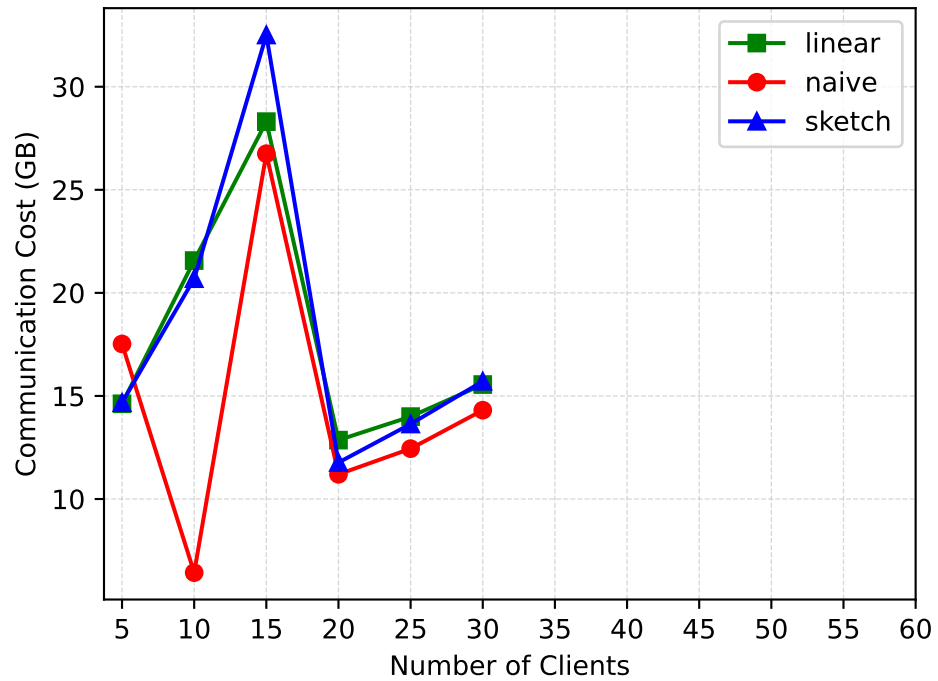
Theta: 3.0 , Epochs: 4 , Batch Size: 32 , Steps per RTC check: 1



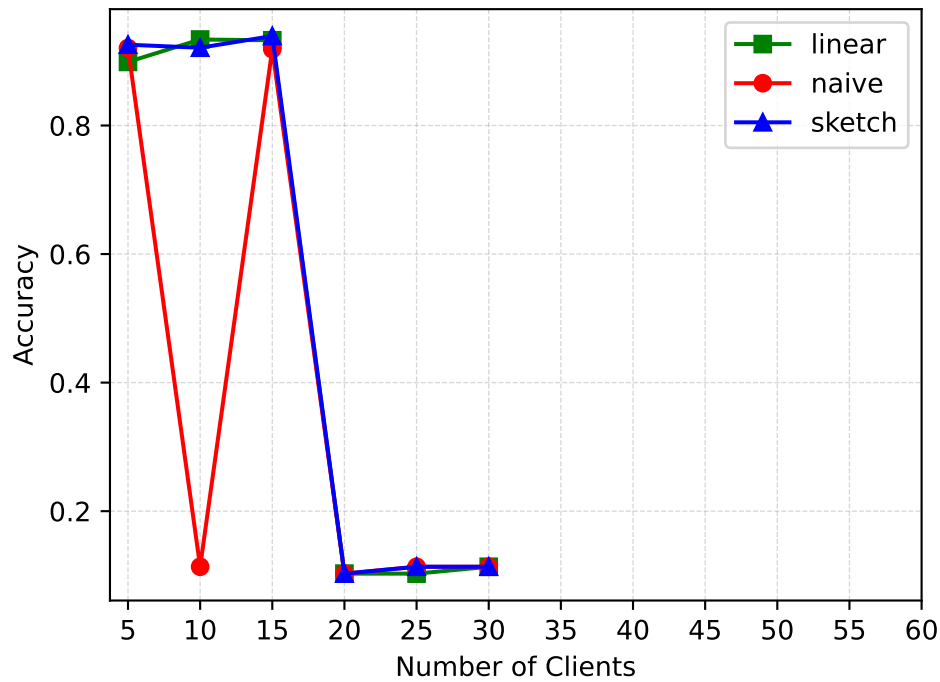
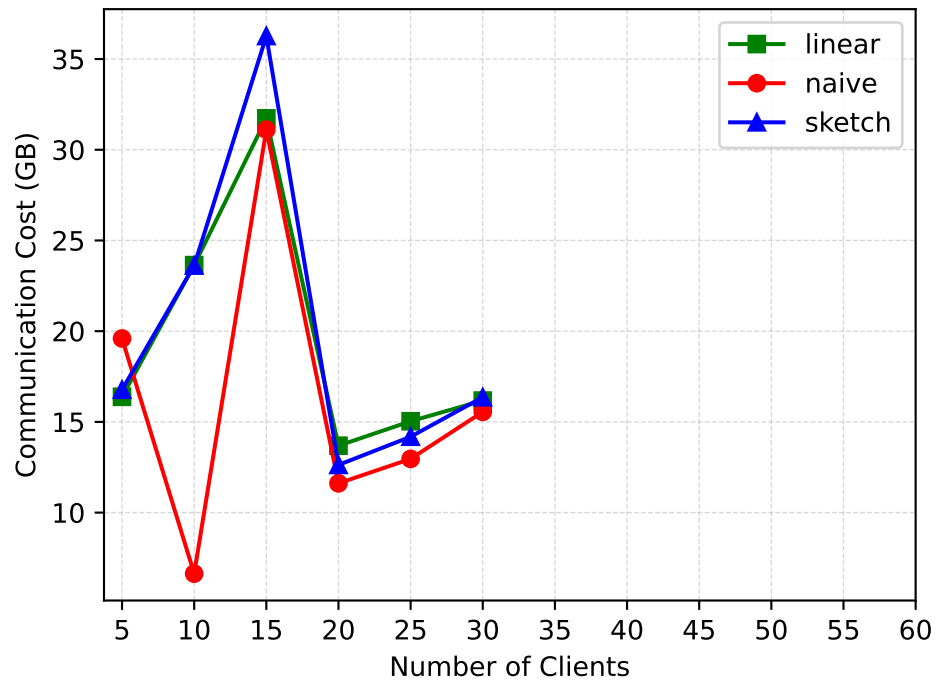
Theta: 3.0 , Epochs: 5 , Batch Size: 32 , Steps per RTC check: 1



Theta: 3.0 , Epochs: 6 , Batch Size: 32 , Steps per RTC check: 1

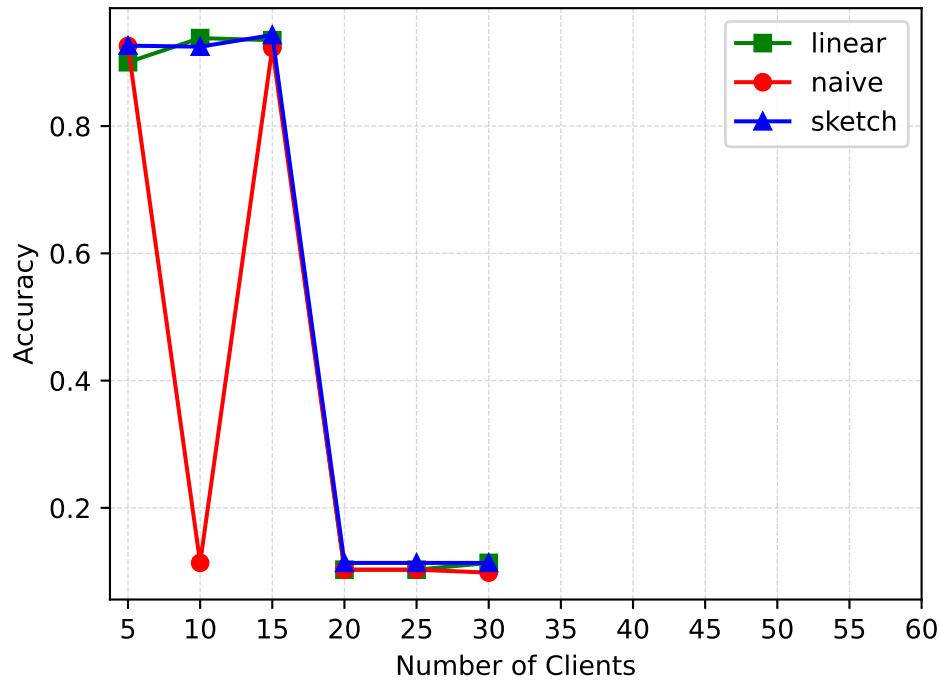
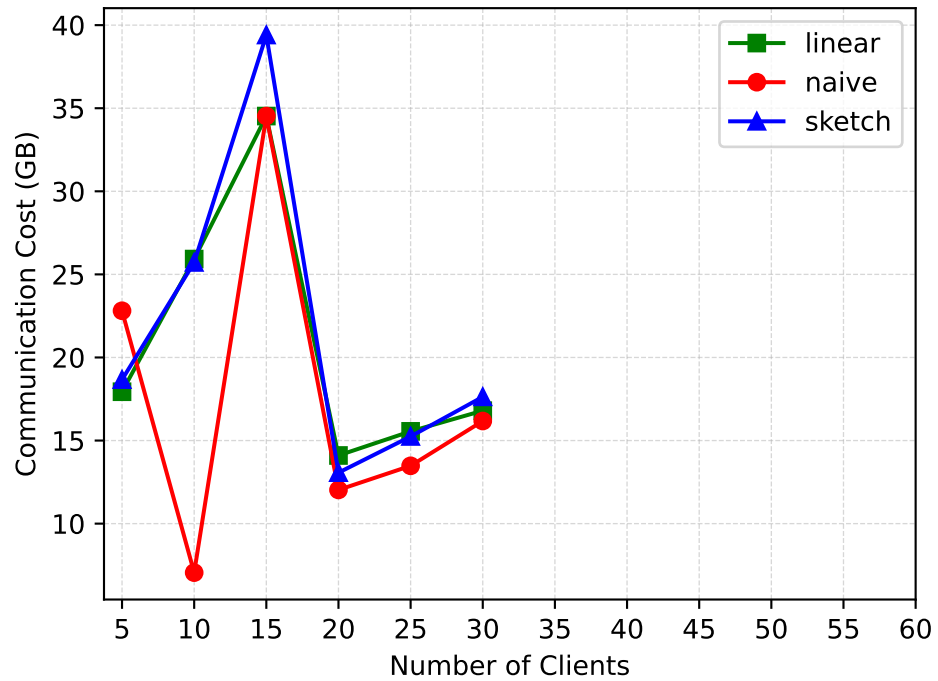


Theta: 3.0 , Epochs: 7 , Batch Size: 32 , Steps per RTC check: 1

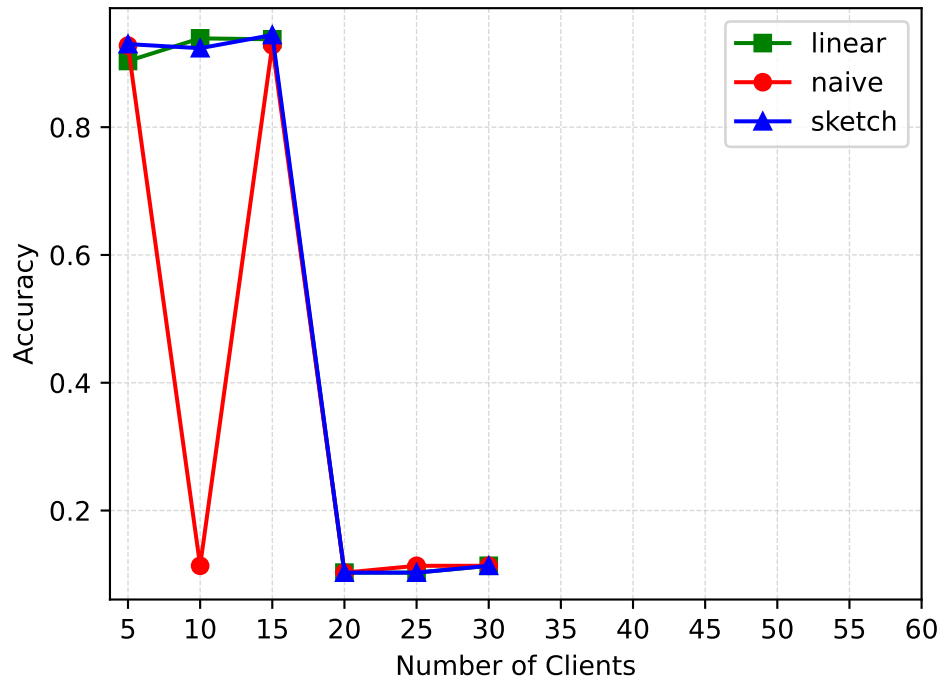
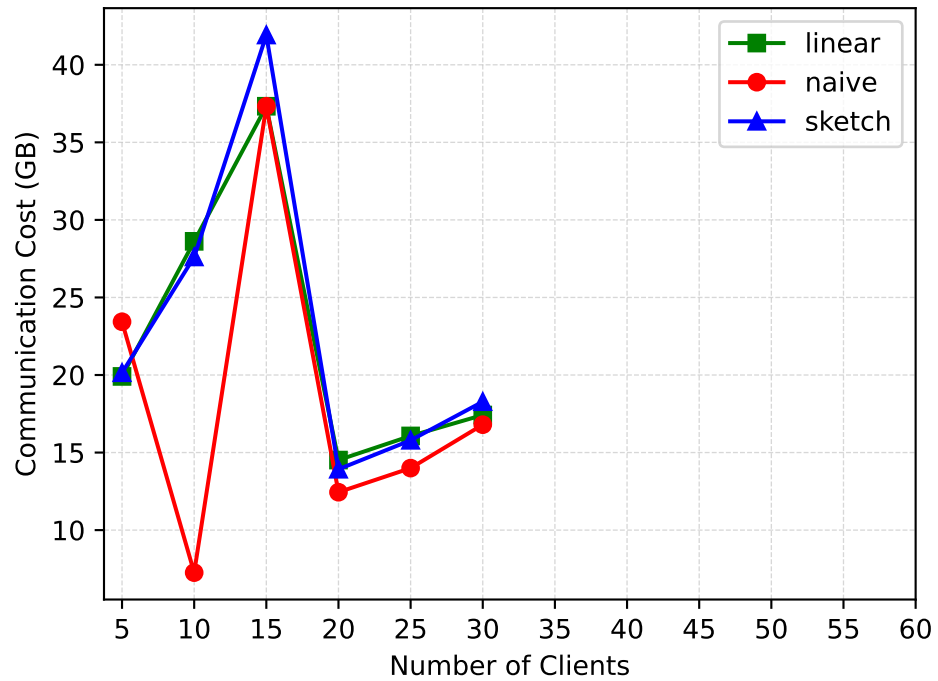




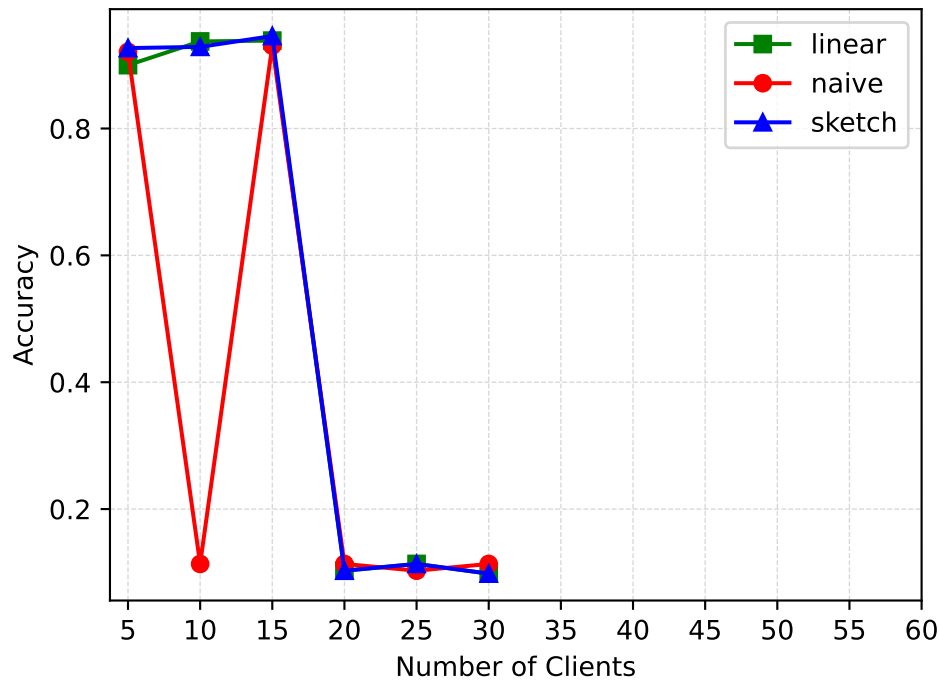
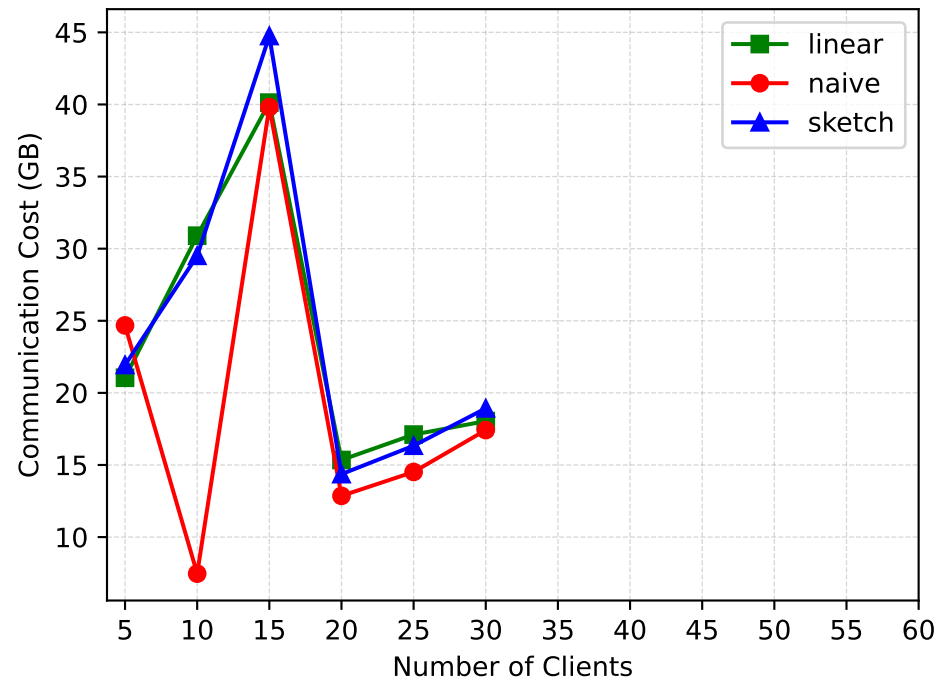
Theta: 3.0 , Epochs: 8 , Batch Size: 32 , Steps per RTC check: 1



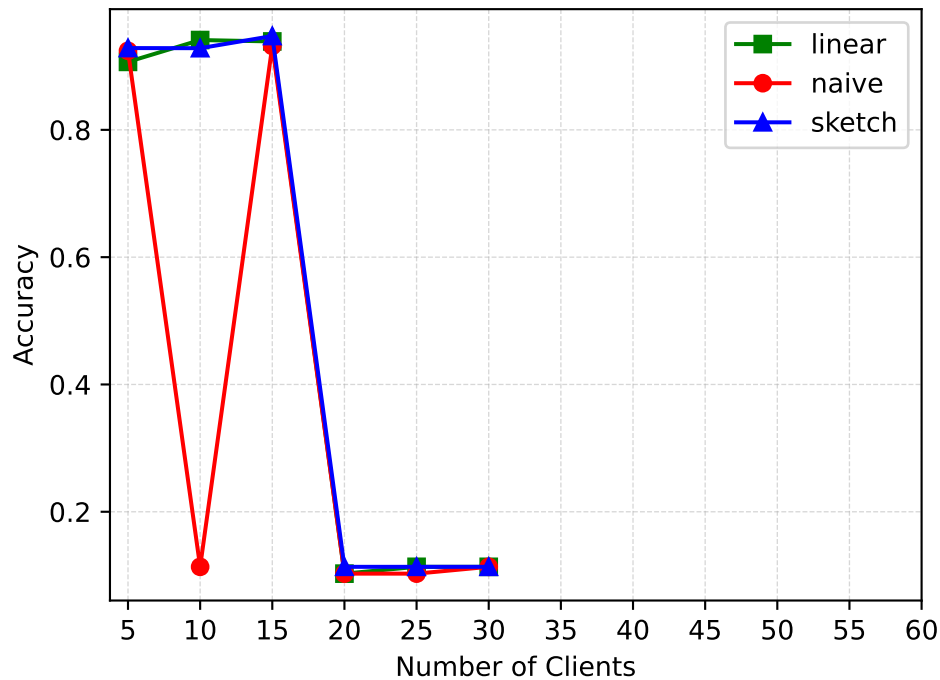
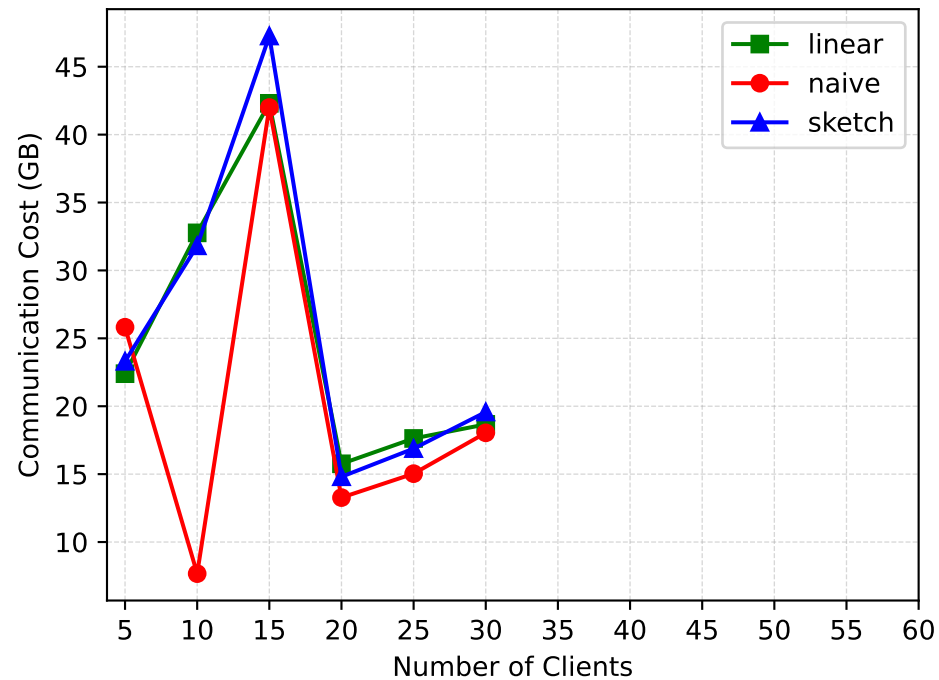
Theta: 3.0 , Epochs: 9 , Batch Size: 32 , Steps per RTC check: 1



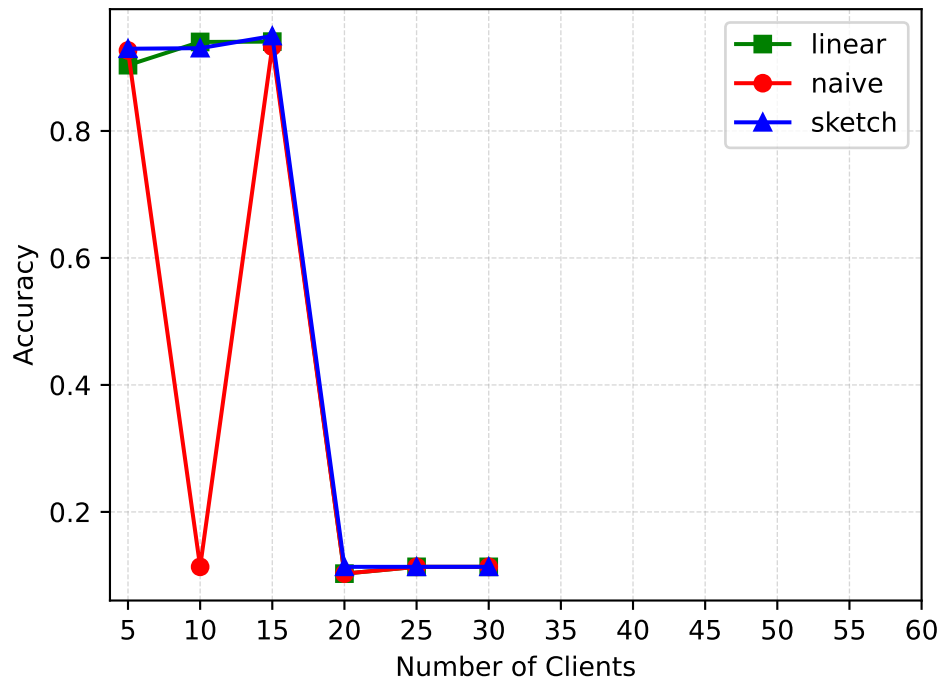
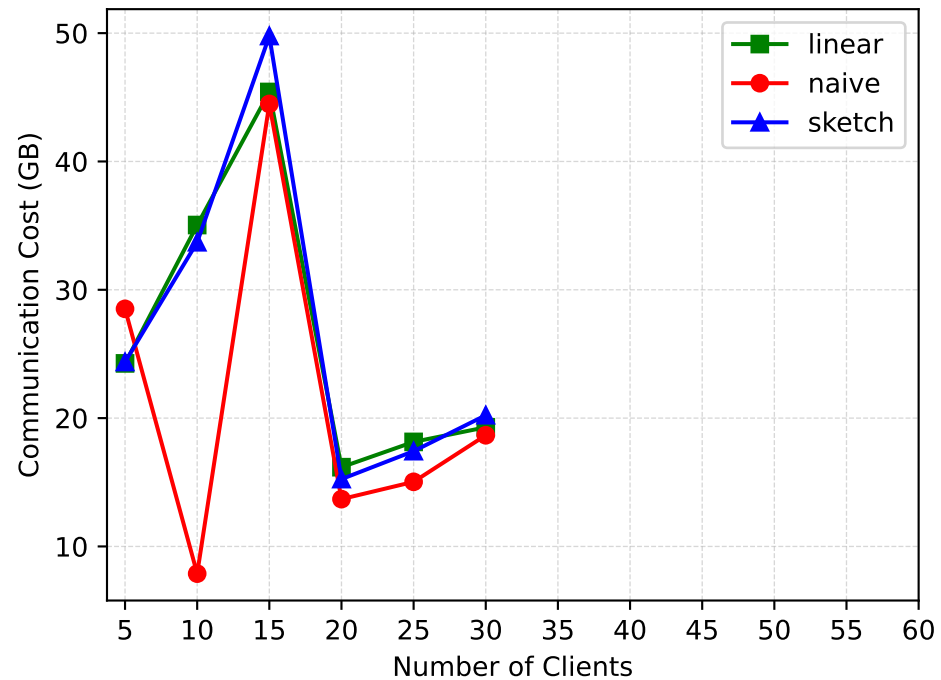
Theta: 3.0 , Epochs: 10 , Batch Size: 32 , Steps per RTC check: 1



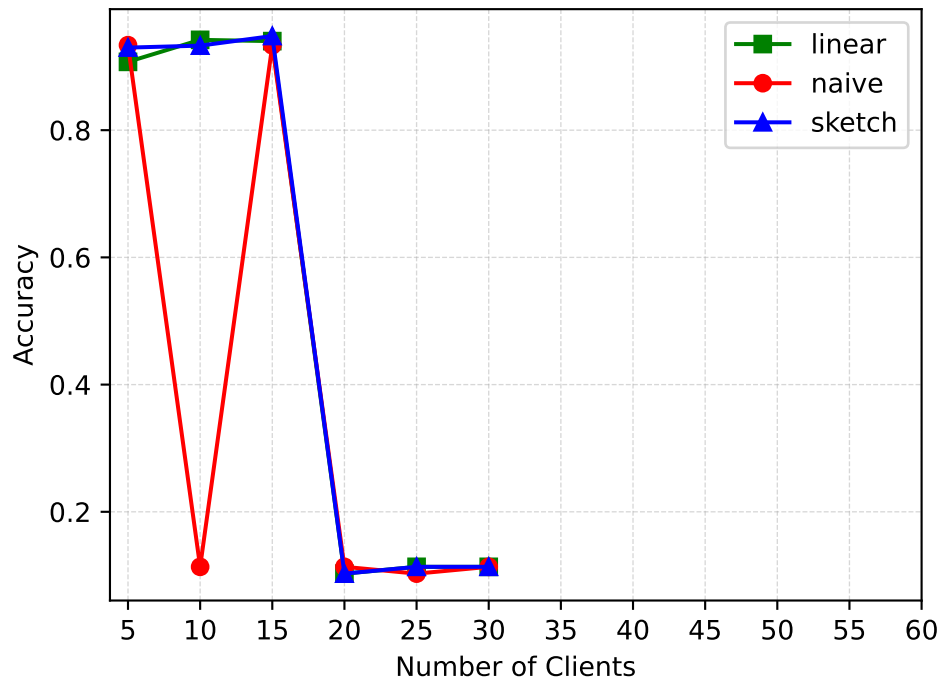
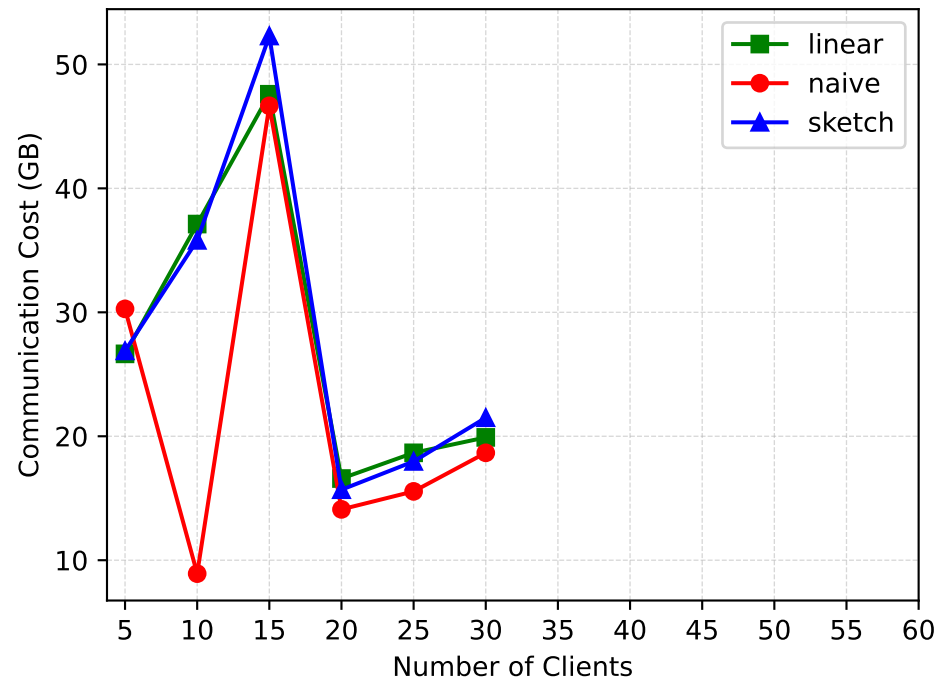
Theta: 3.0 , Epochs: 11 , Batch Size: 32 , Steps per RTC check: 1



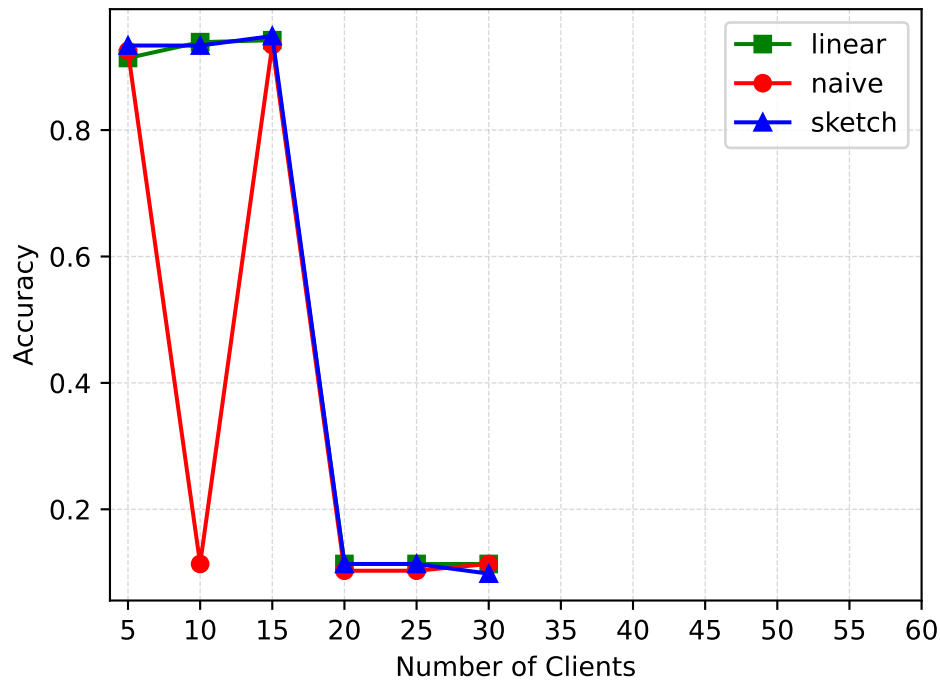
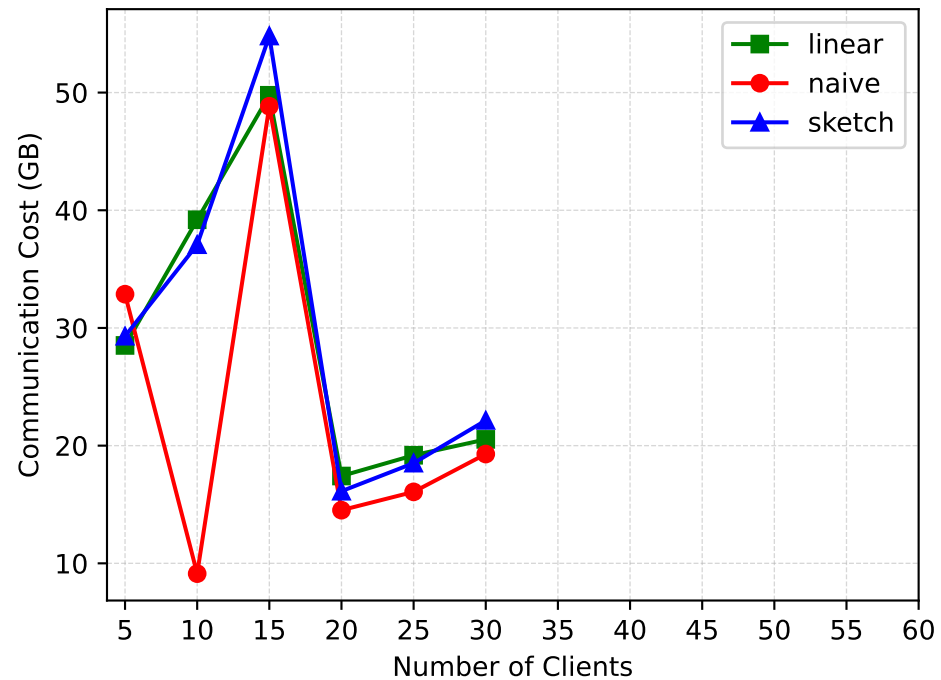
Theta: 3.0 , Epochs: 12 , Batch Size: 32 , Steps per RTC check: 1



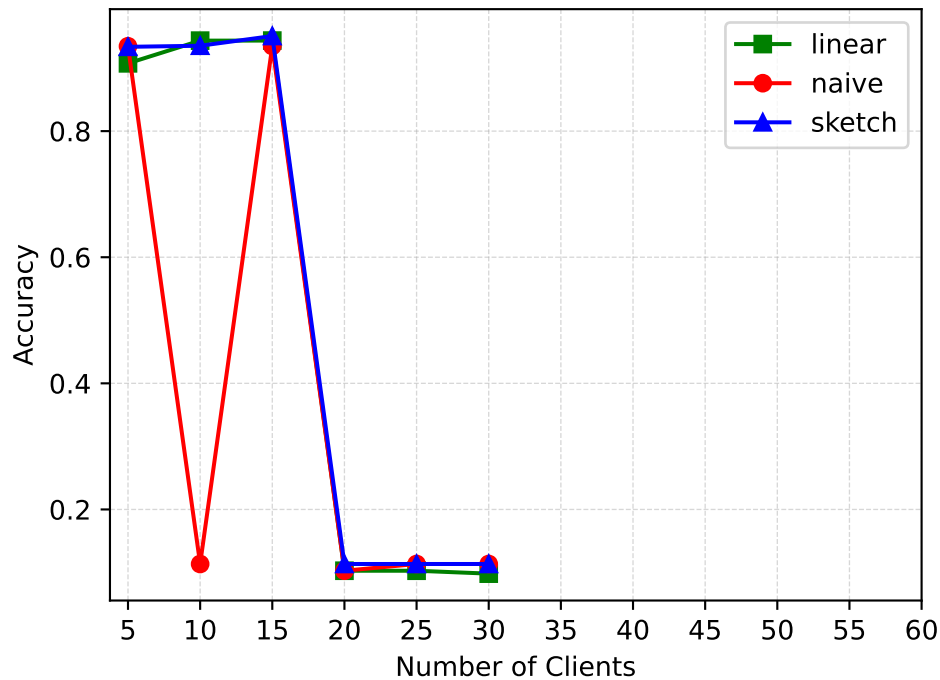
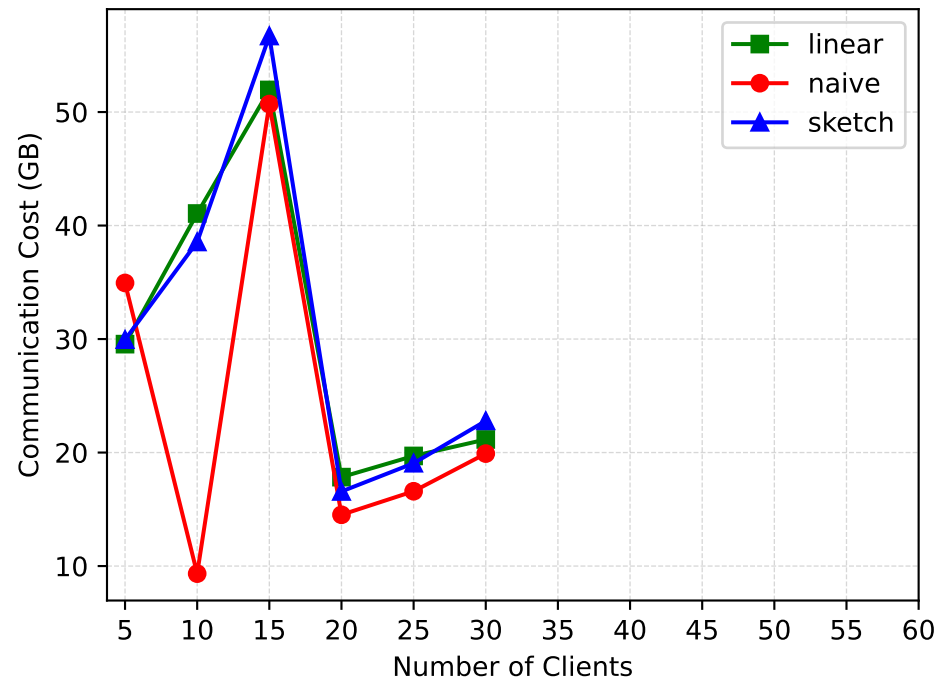
Theta: 3.0 , Epochs: 13 , Batch Size: 32 , Steps per RTC check: 1



Theta: 3.0 , Epochs: 14 , Batch Size: 32 , Steps per RTC check: 1

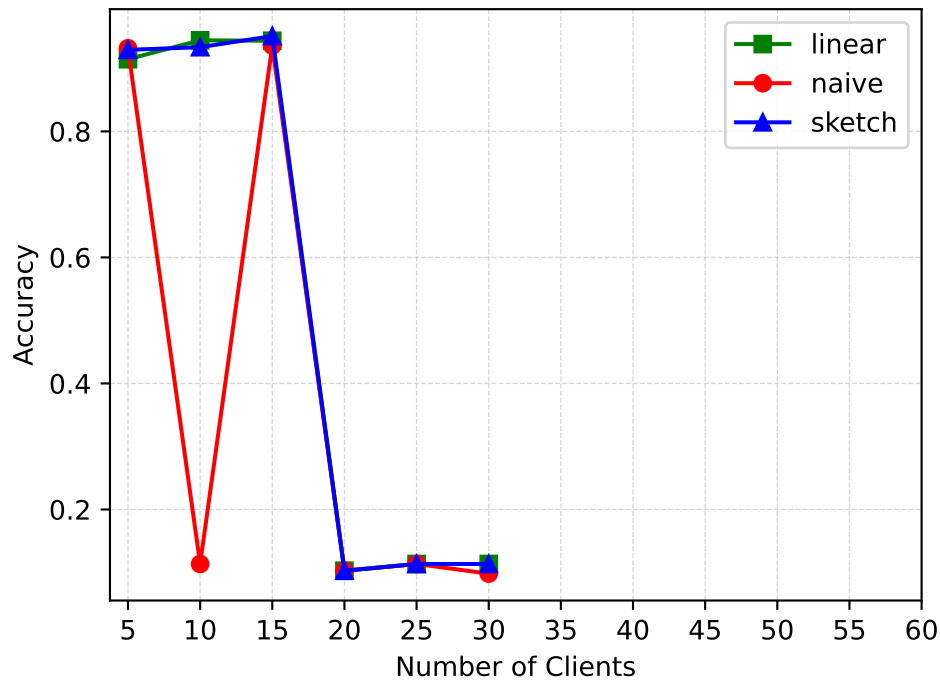
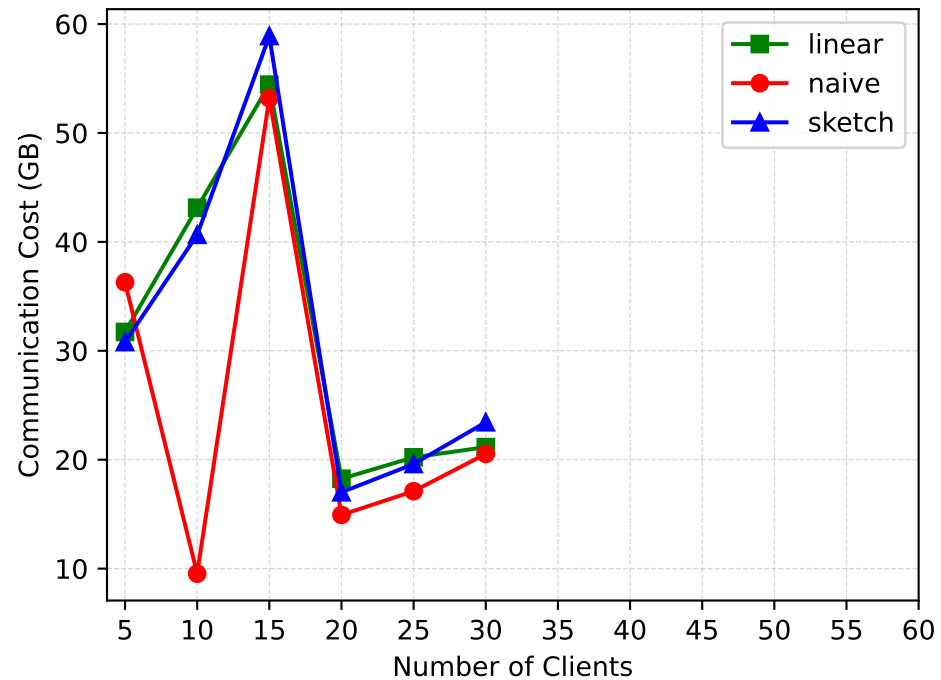


Theta: 3.0 , Epochs: 15 , Batch Size: 32 , Steps per RTC check: 1

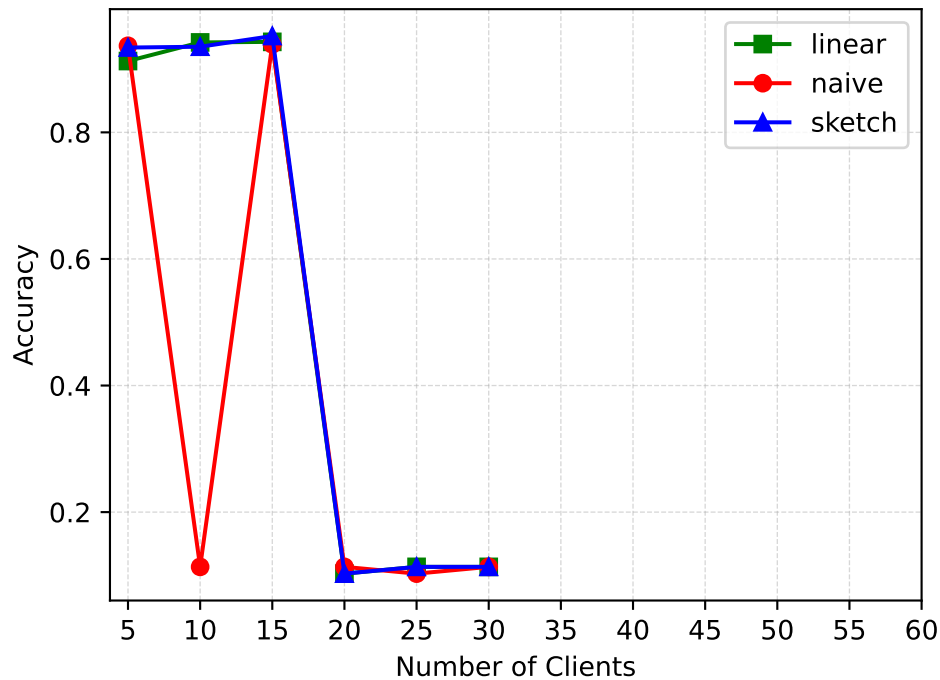
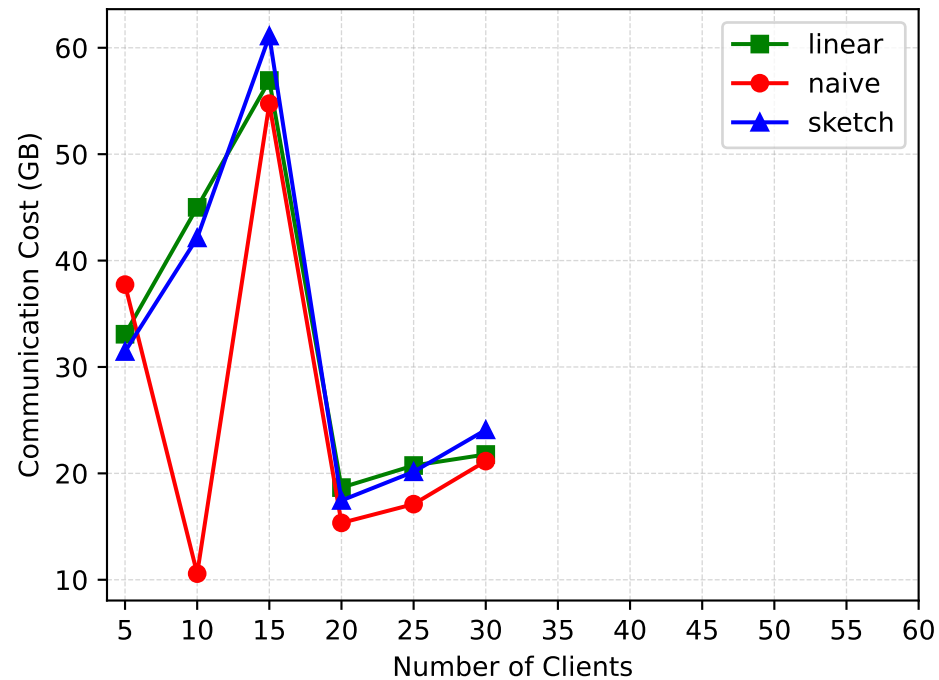




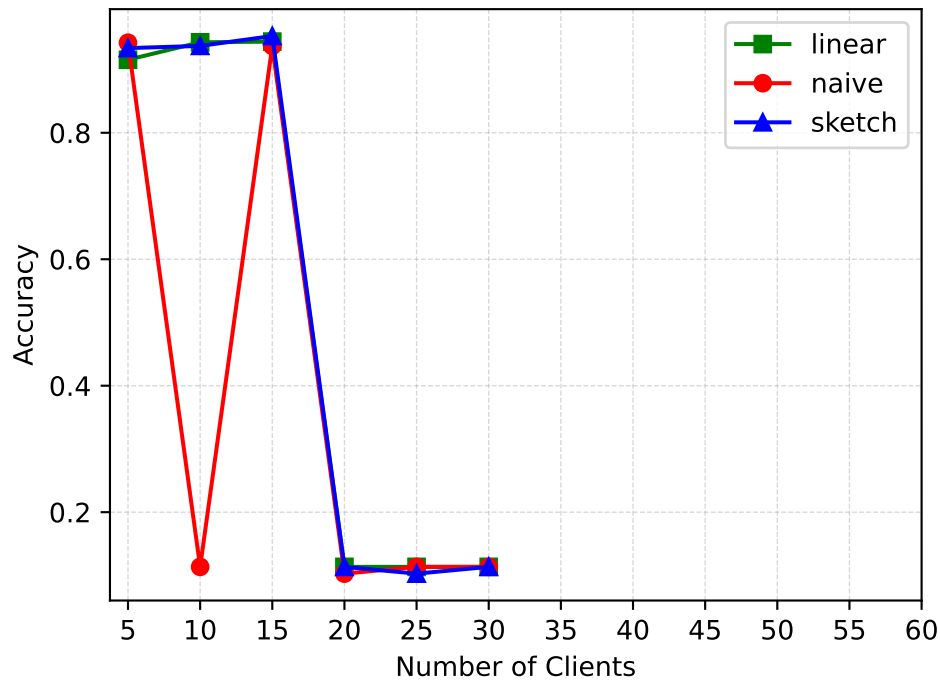
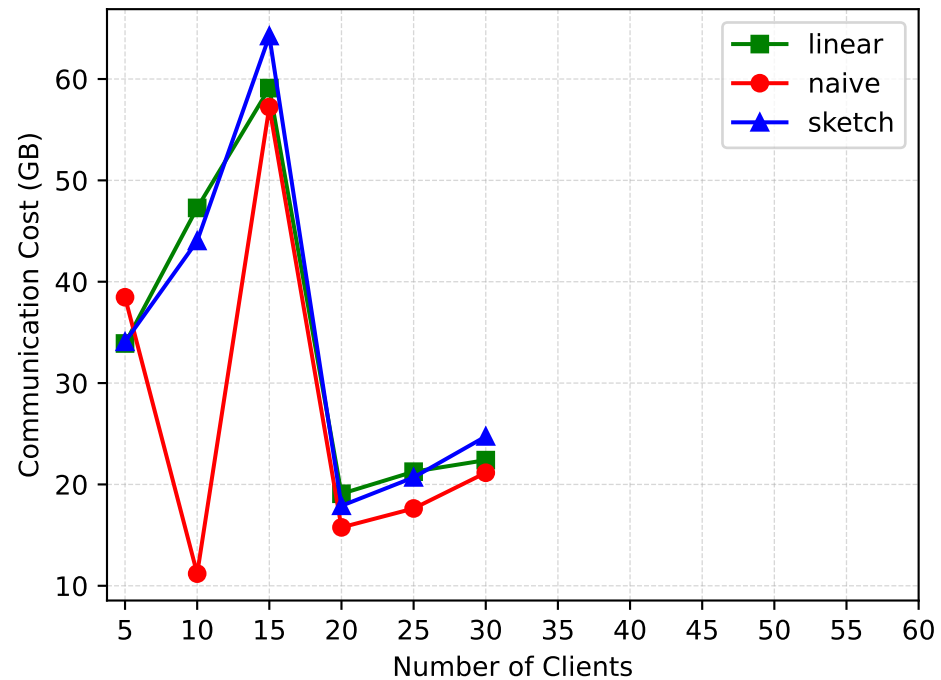
Theta: 3.0 , Epochs: 16 , Batch Size: 32 , Steps per RTC check: 1



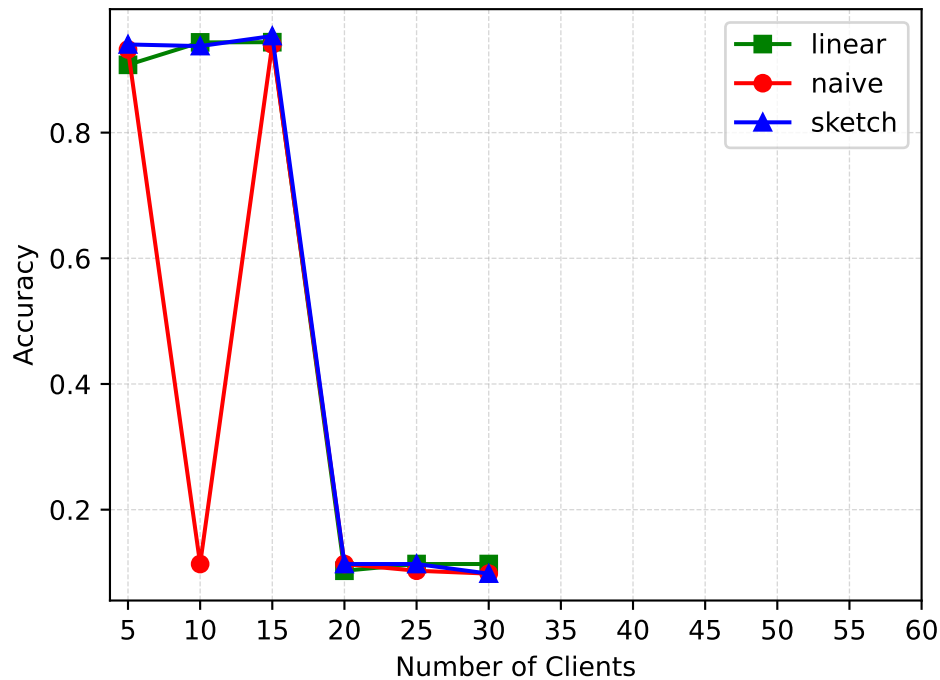
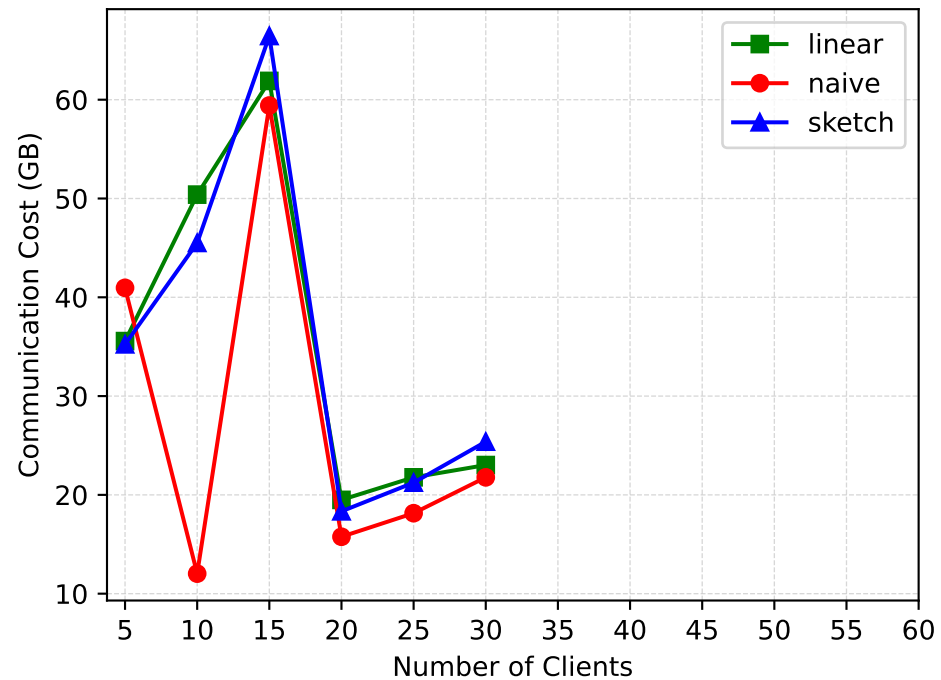
Theta: 3.0 , Epochs: 17 , Batch Size: 32 , Steps per RTC check: 1



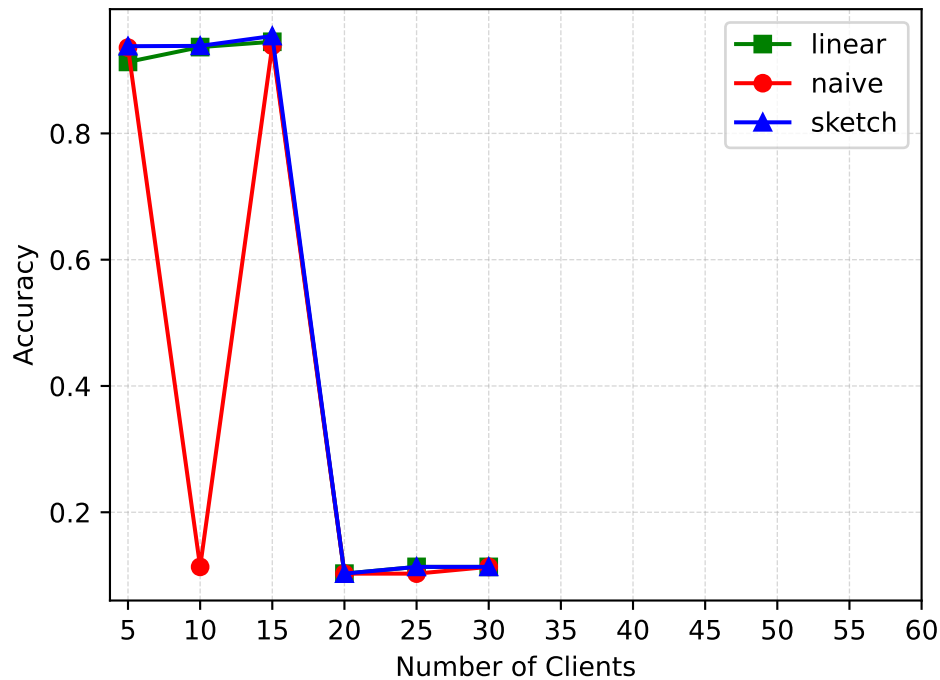
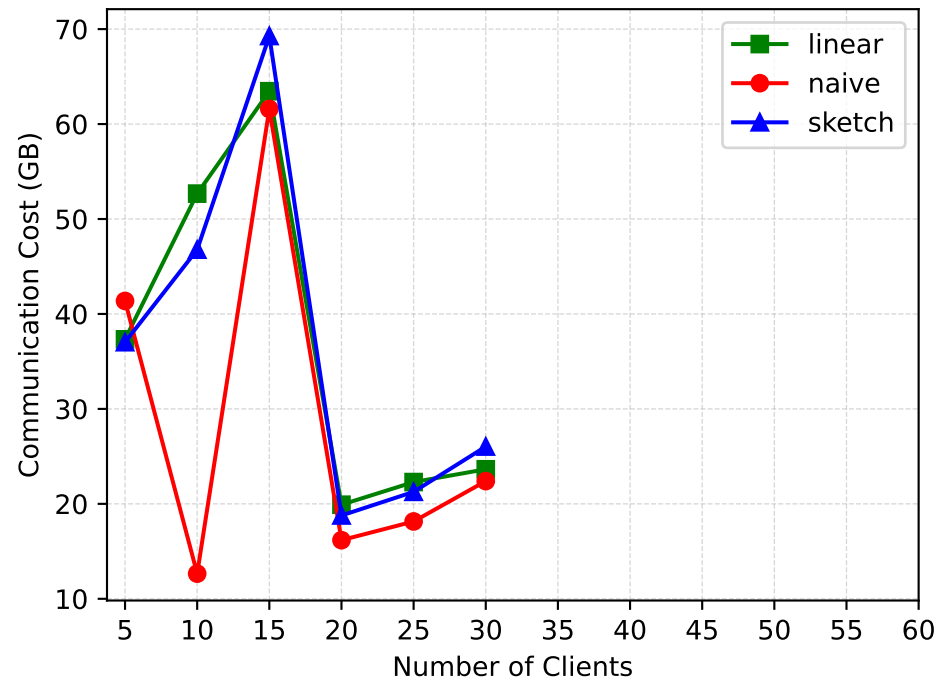
Theta: 3.0 , Epochs: 18 , Batch Size: 32 , Steps per RTC check: 1



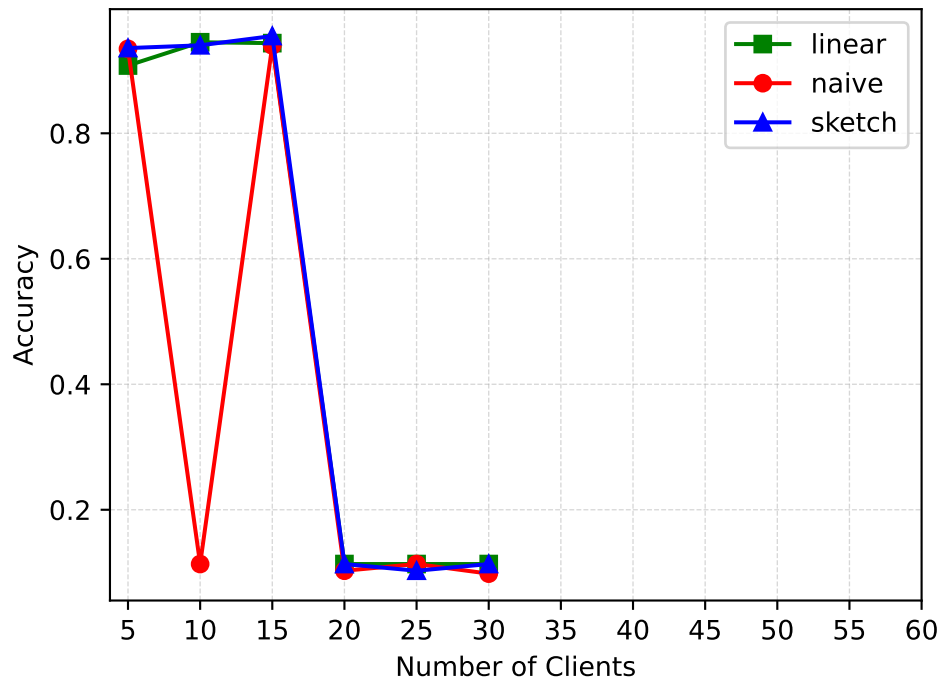
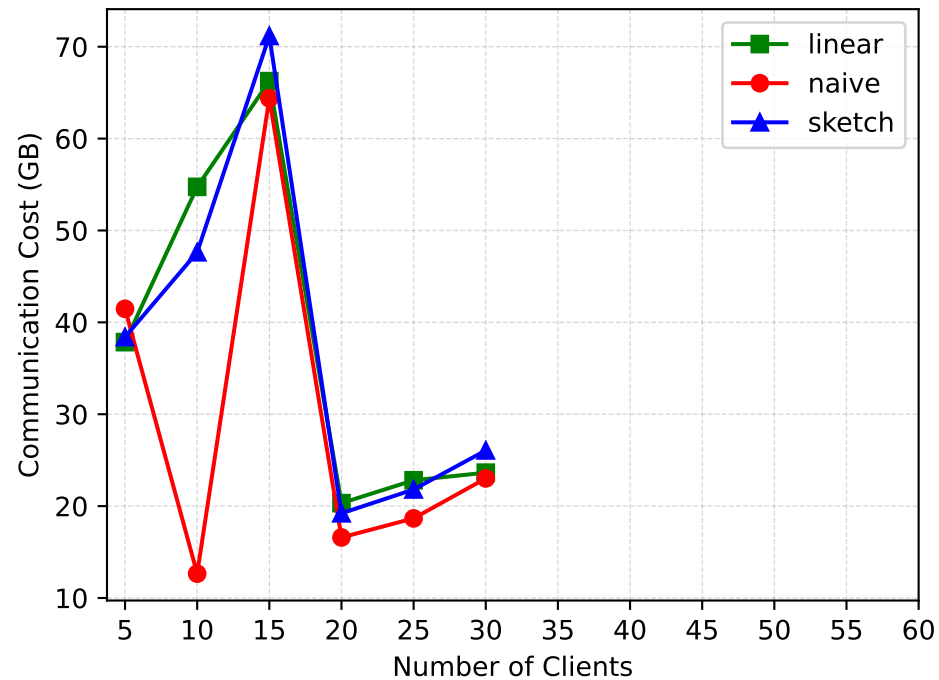
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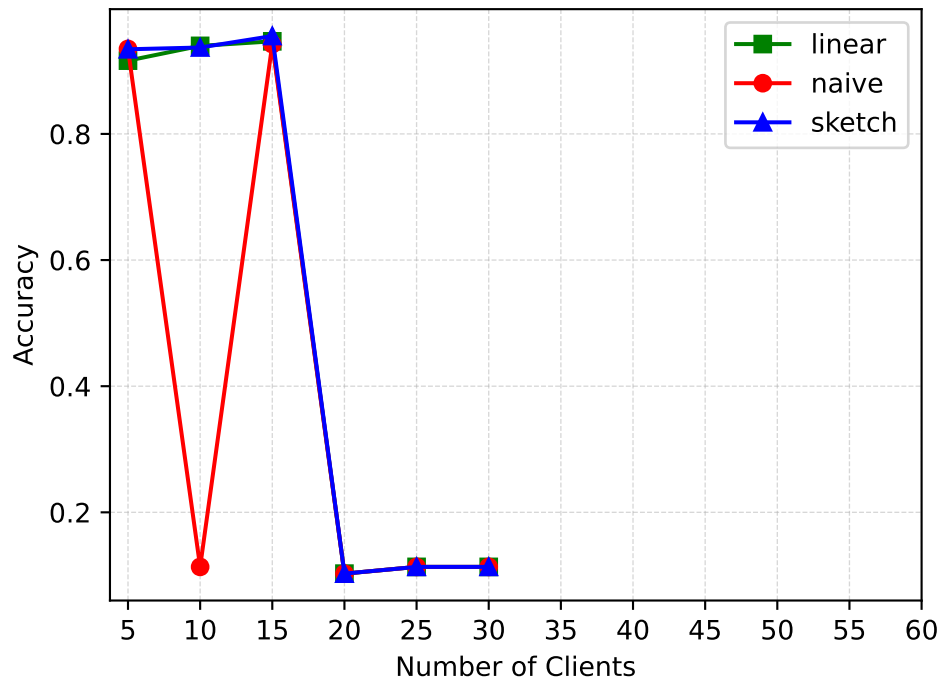
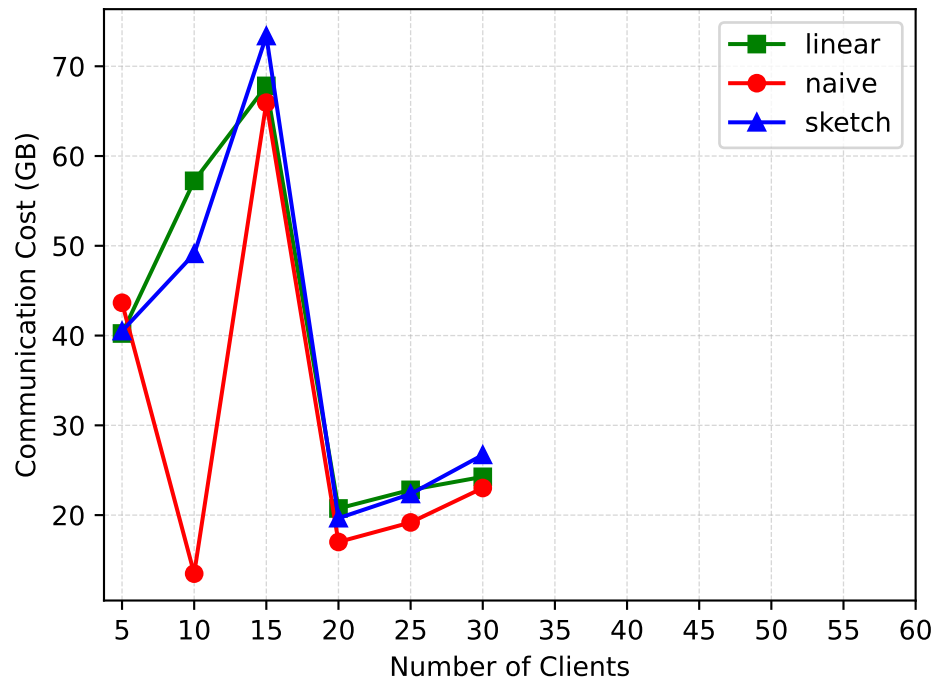
Theta: 3.0 , Epochs: 20 , Batch Size: 32 , Steps per RTC check: 1



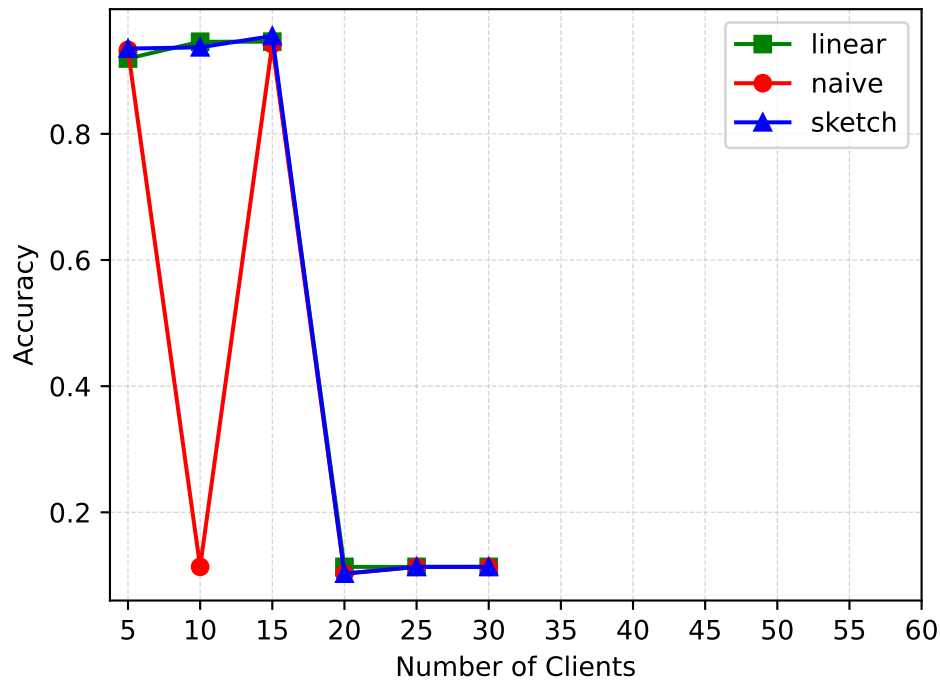
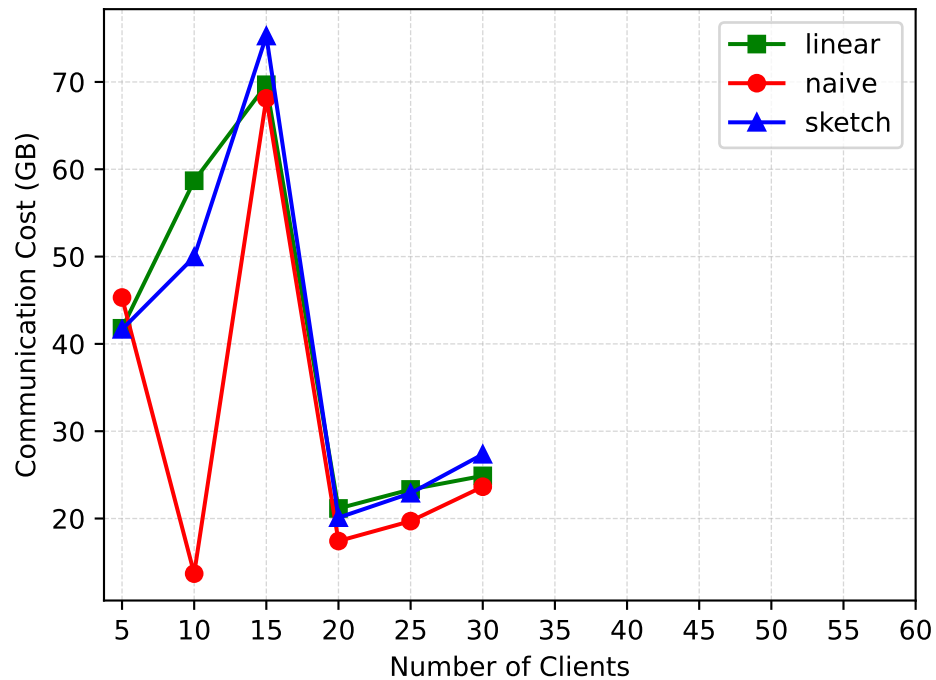
Theta: 3.0 , Epochs: 21 , Batch Size: 32 , Steps per RTC check: 1



Theta: 3.0 , Epochs: 22 , Batch Size: 32 , Steps per RTC check: 1

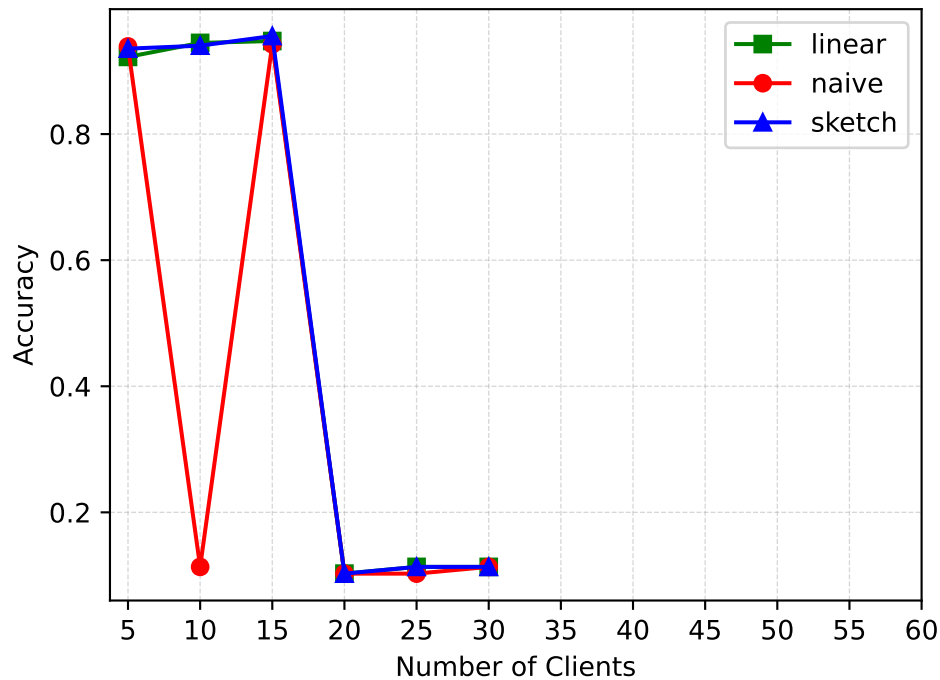
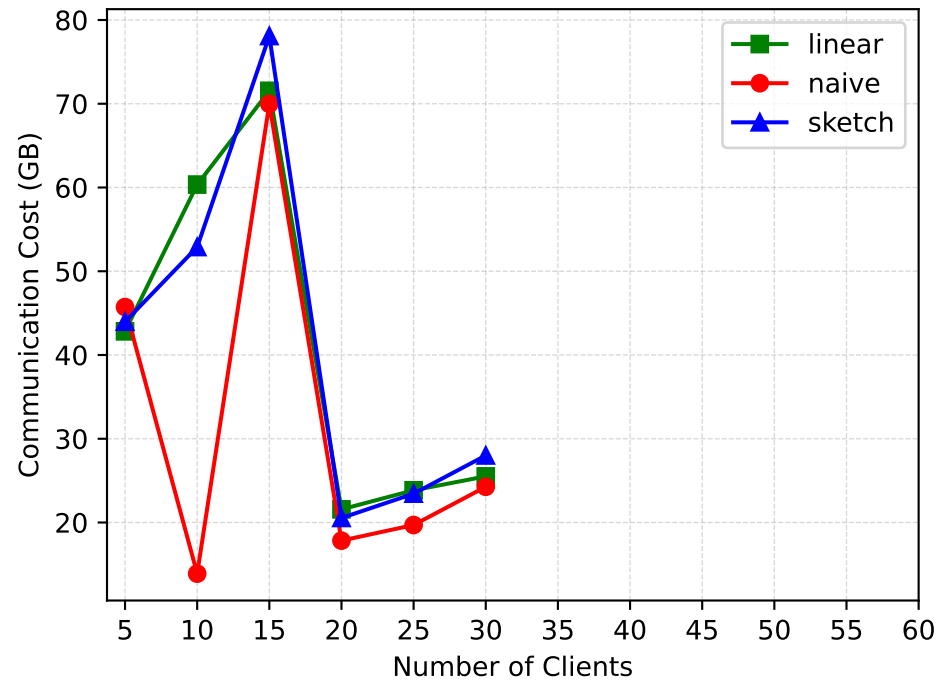


Theta: 3.0 , Epochs: 23 , Batch Size: 32 , Steps per RTC check: 1

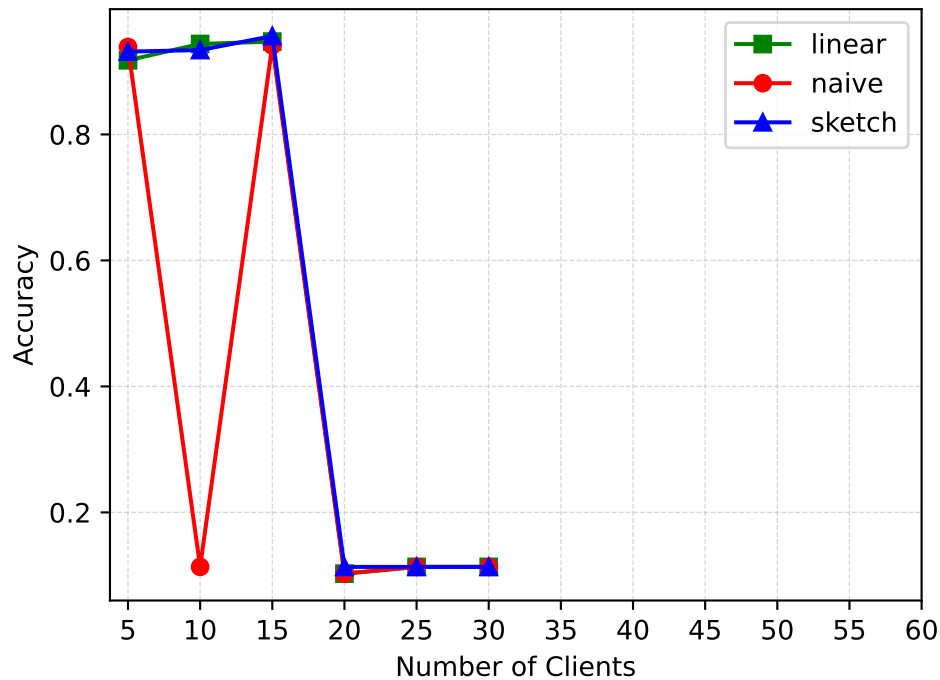
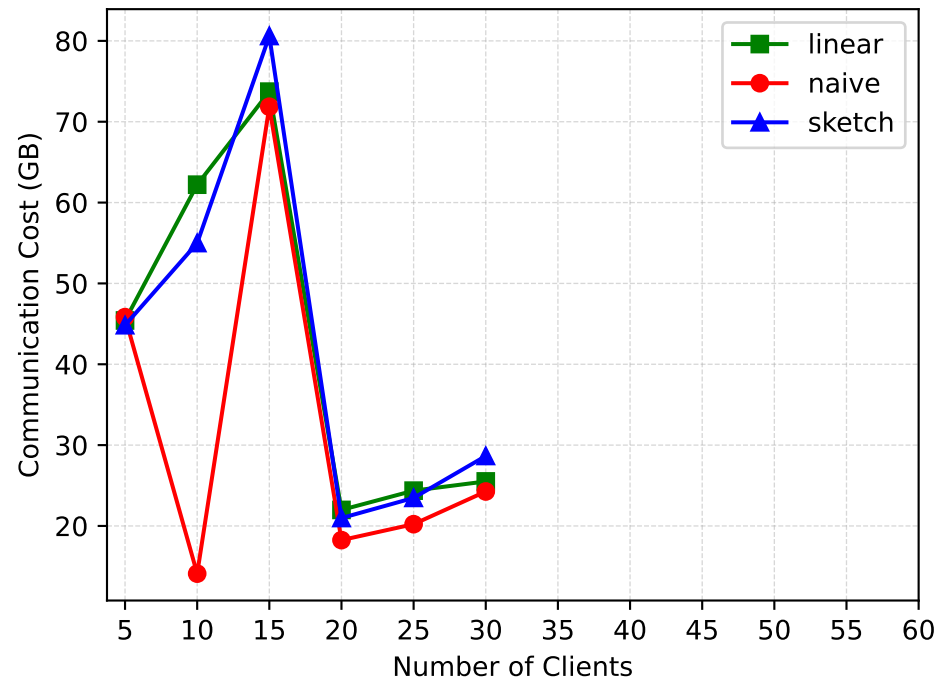




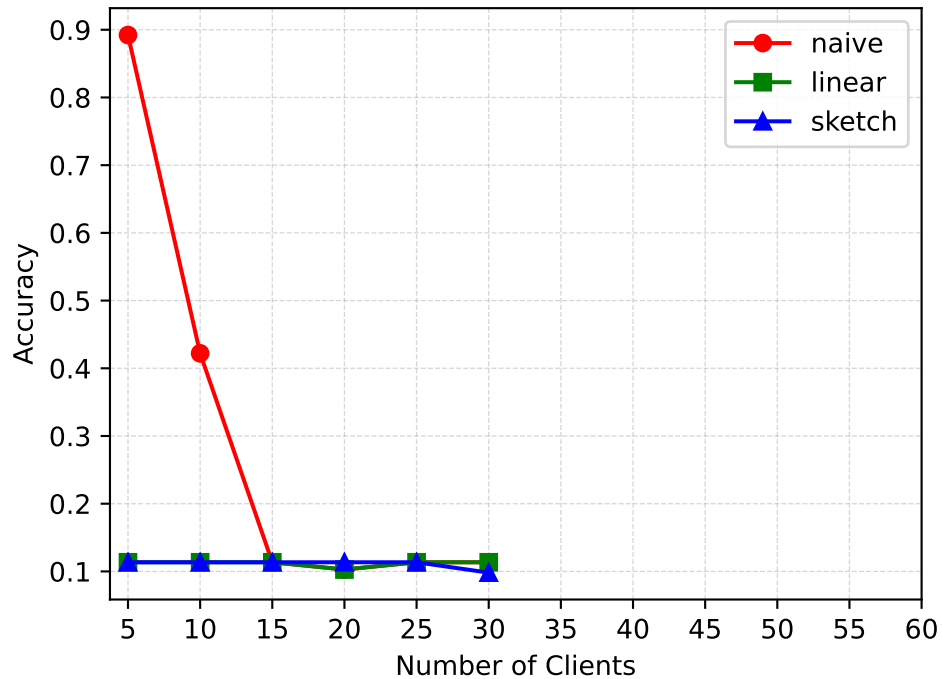
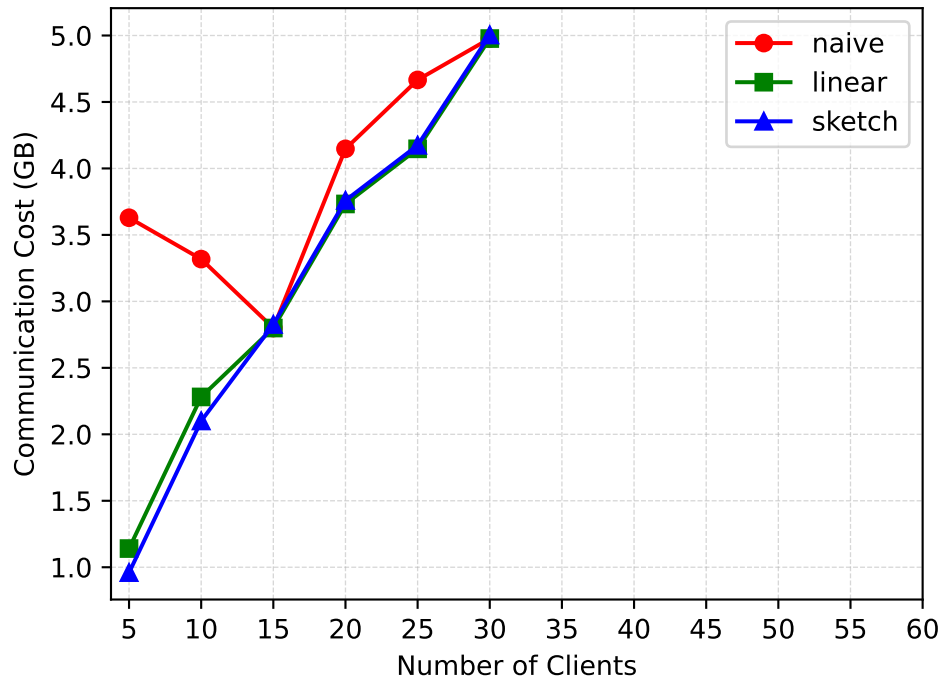
Theta: 3.0 , Epochs: 24 , Batch Size: 32 , Steps per RTC check: 1



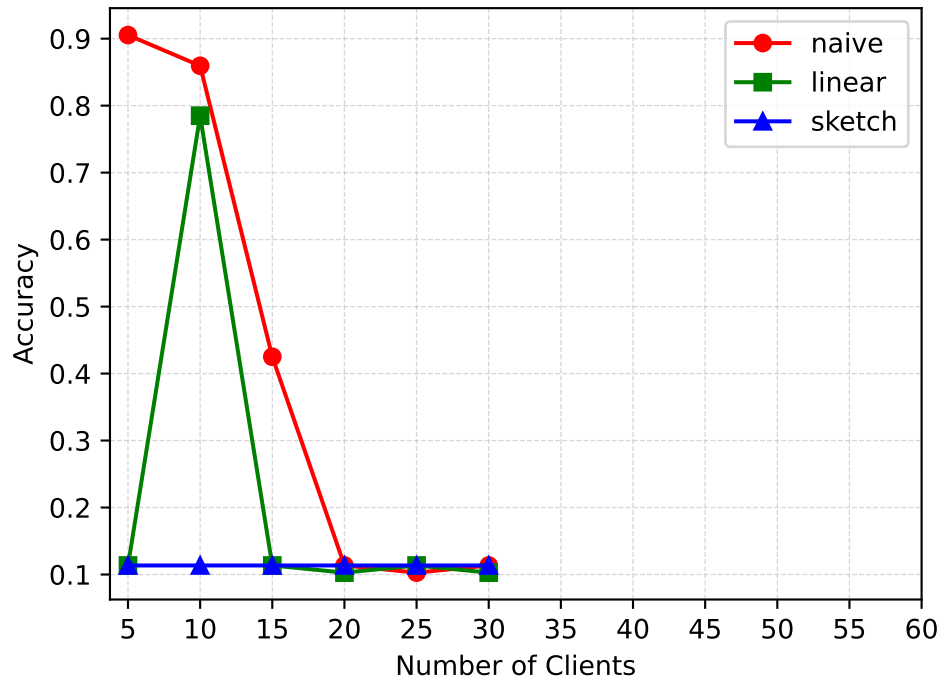
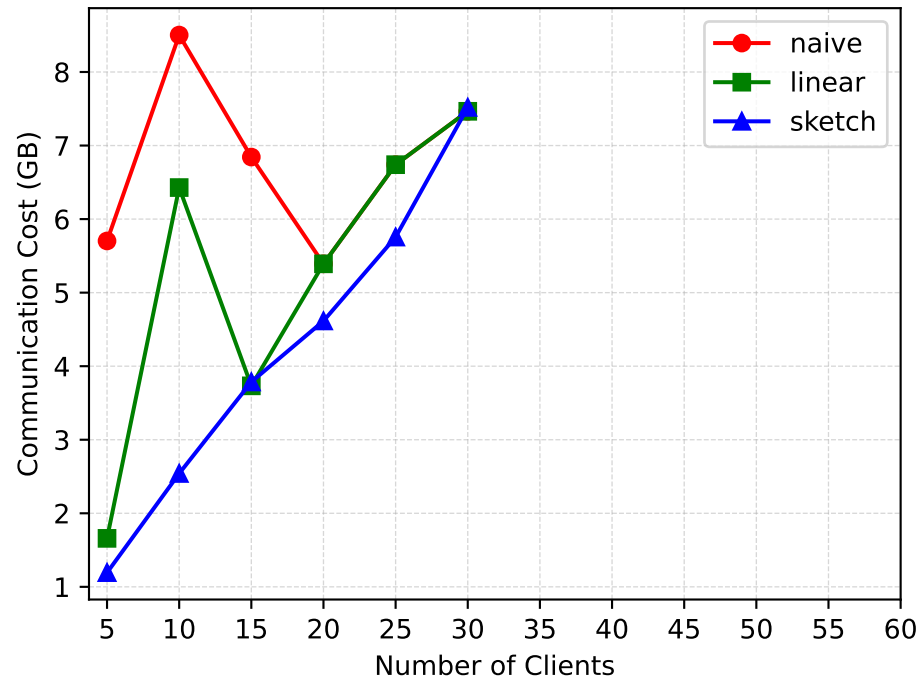
Theta: 3.0 , Epochs: 25 , Batch Size: 32 , Steps per RTC check: 1



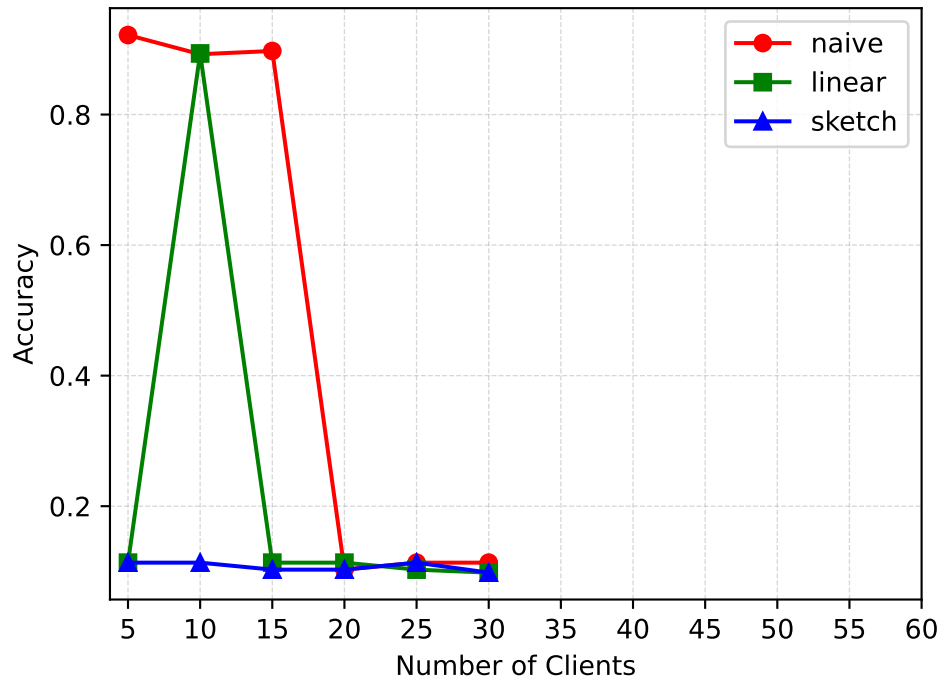
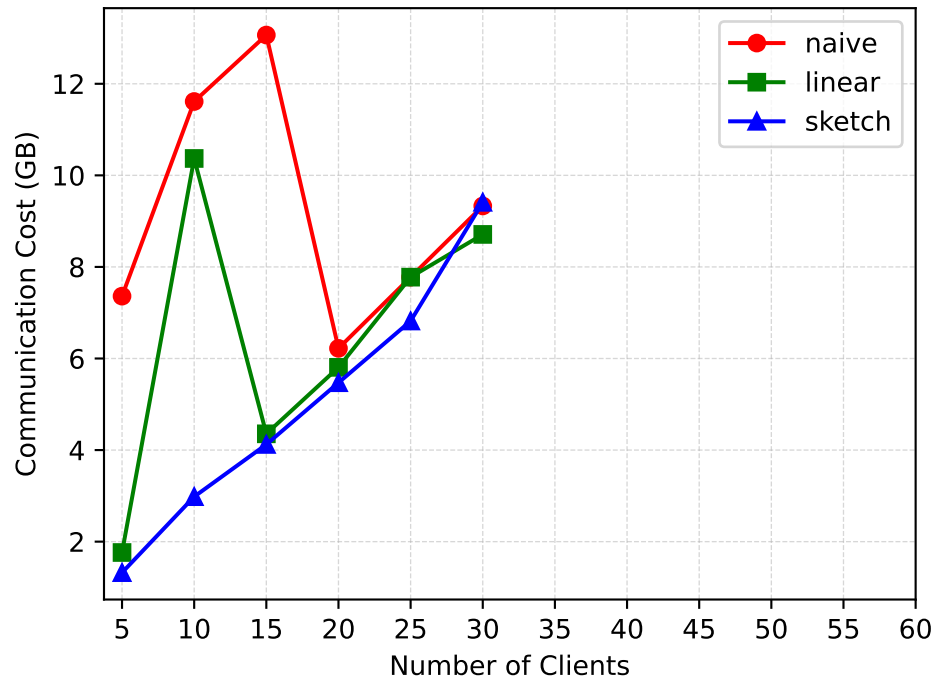
Theta: 5.0 , Epochs: 1 , Batch Size: 32 , Steps per RTC check: 1



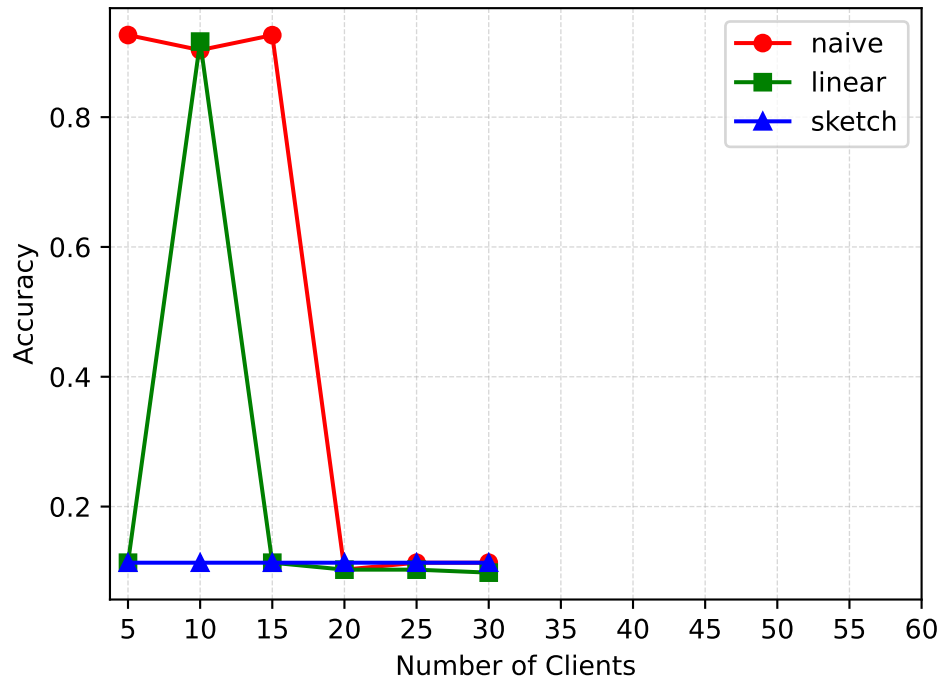
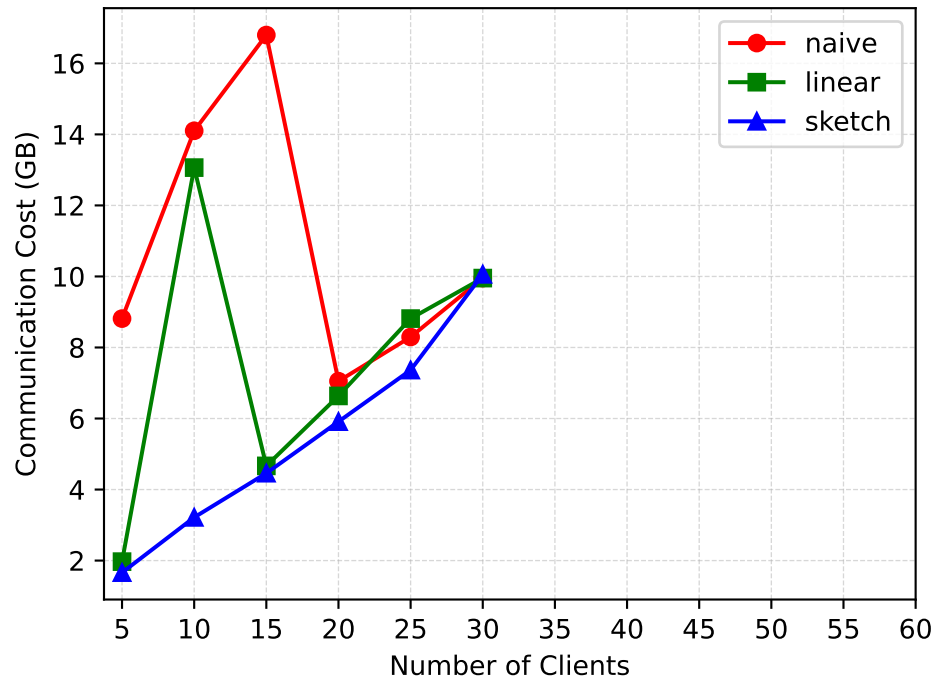
Theta: 5.0 , Epochs: 2 , Batch Size: 32 , Steps per RTC check: 1



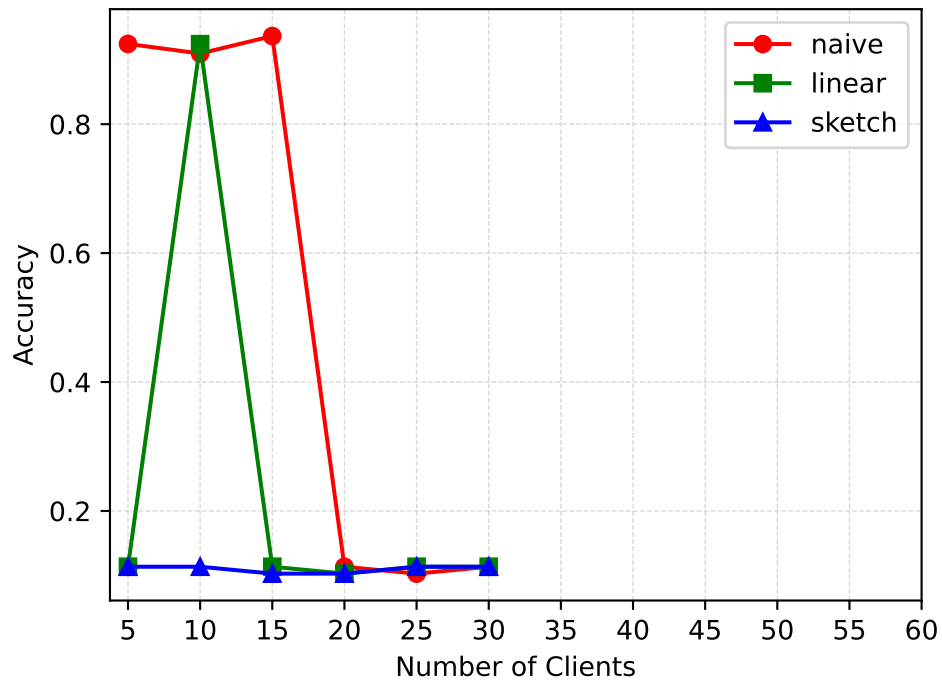
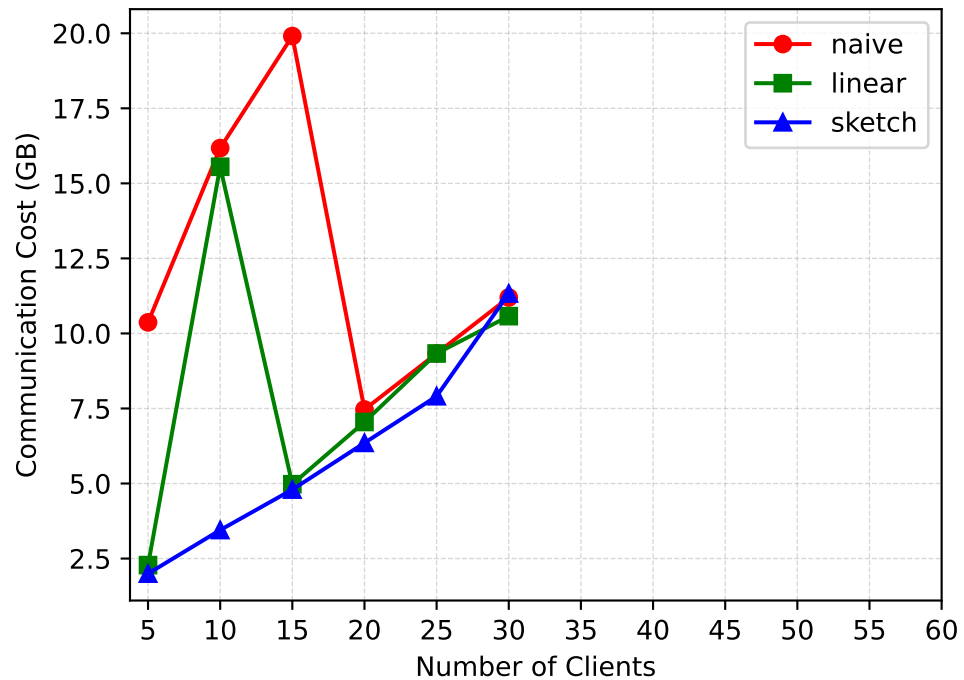
Theta: 5.0 , Epochs: 3 , Batch Size: 32 , Steps per RTC check: 1



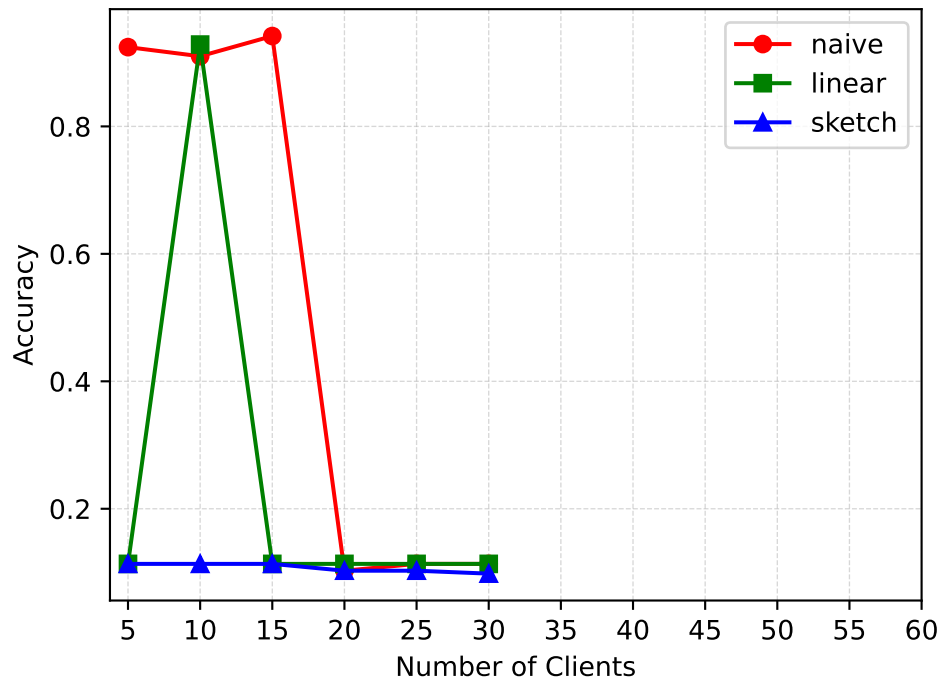
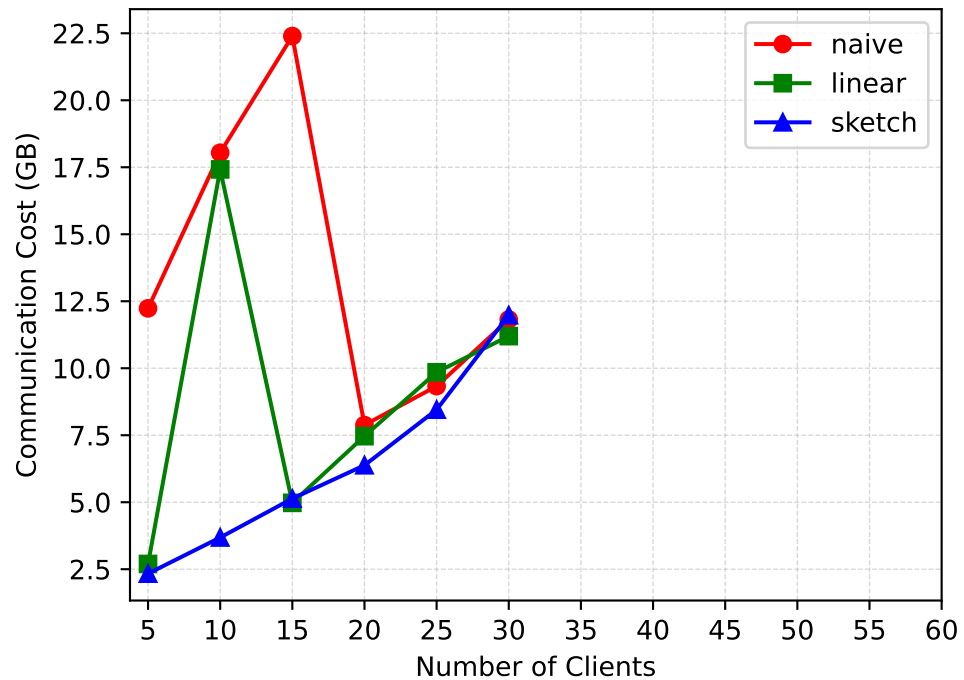
Theta: 5.0 , Epochs: 4 , Batch Size: 32 , Steps per RTC check: 1



Theta: 5.0 , Epochs: 5 , Batch Size: 32 , Steps per RTC check: 1

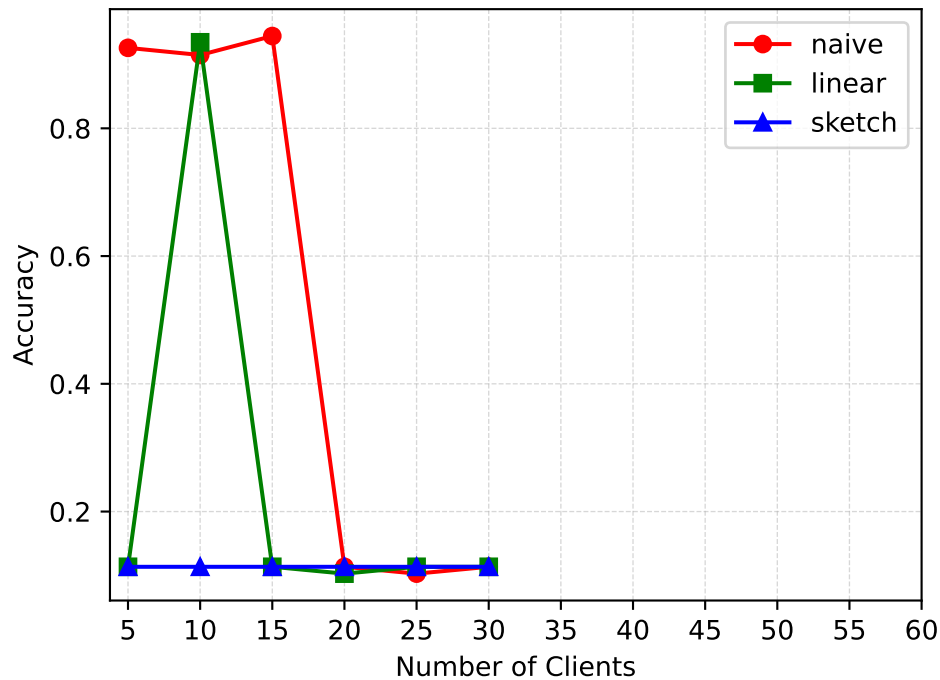
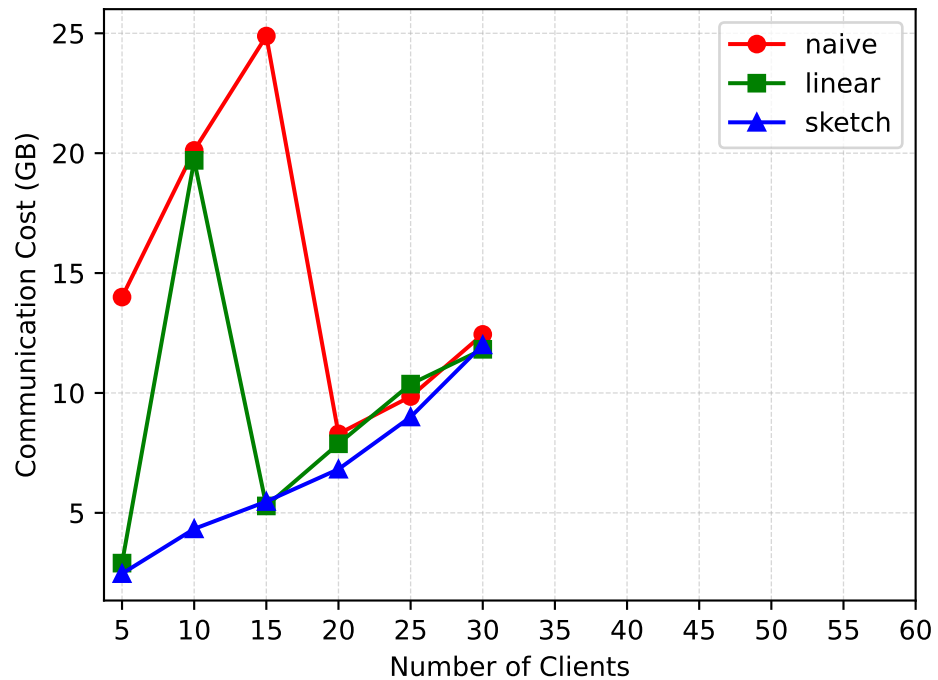


Theta: 5.0 , Epochs: 6 , Batch Size: 32 , Steps per RTC check: 1

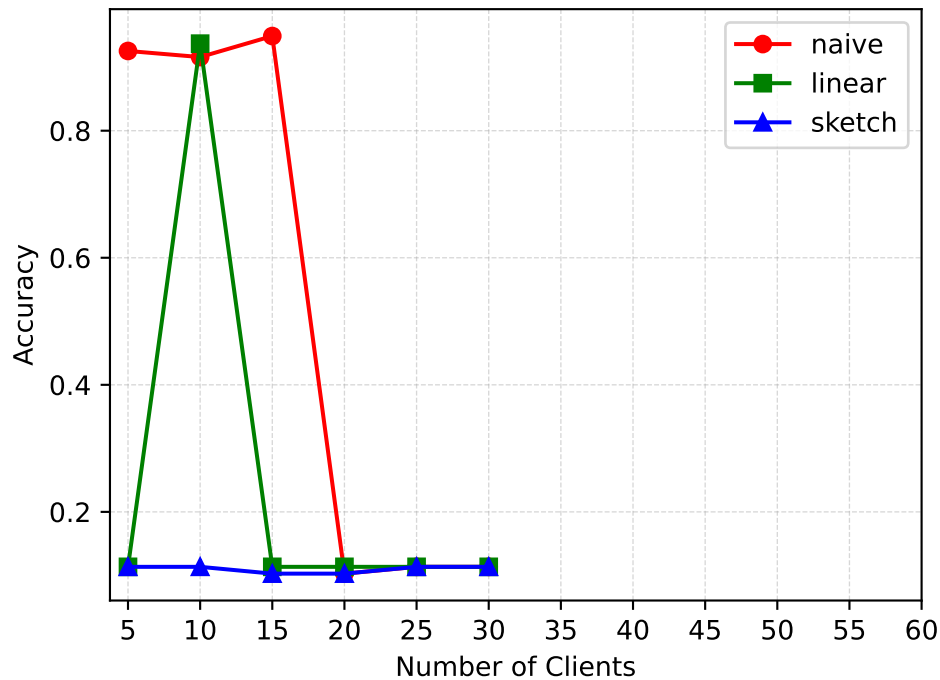
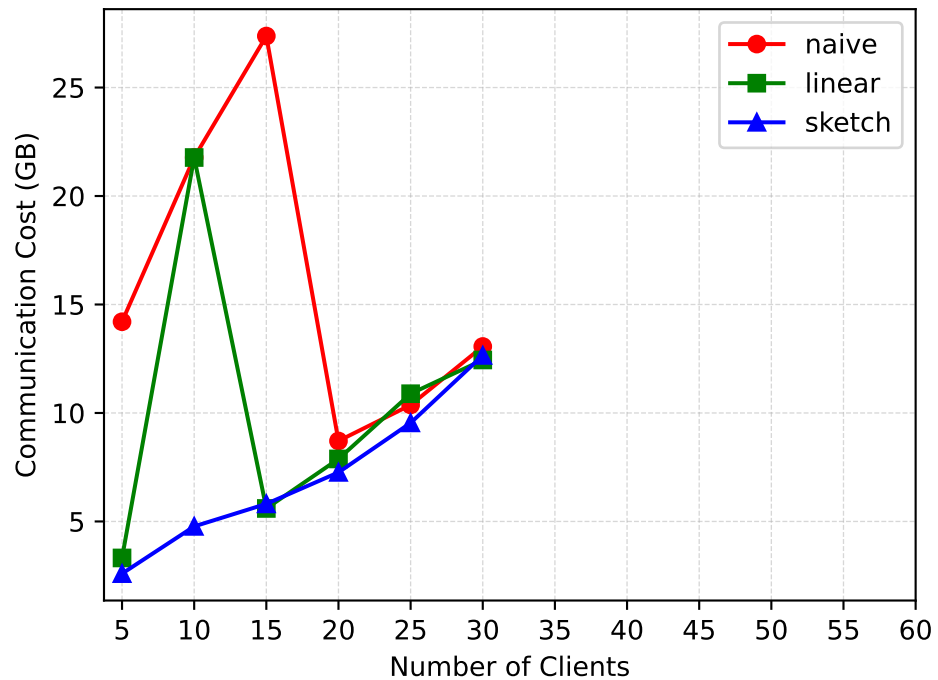




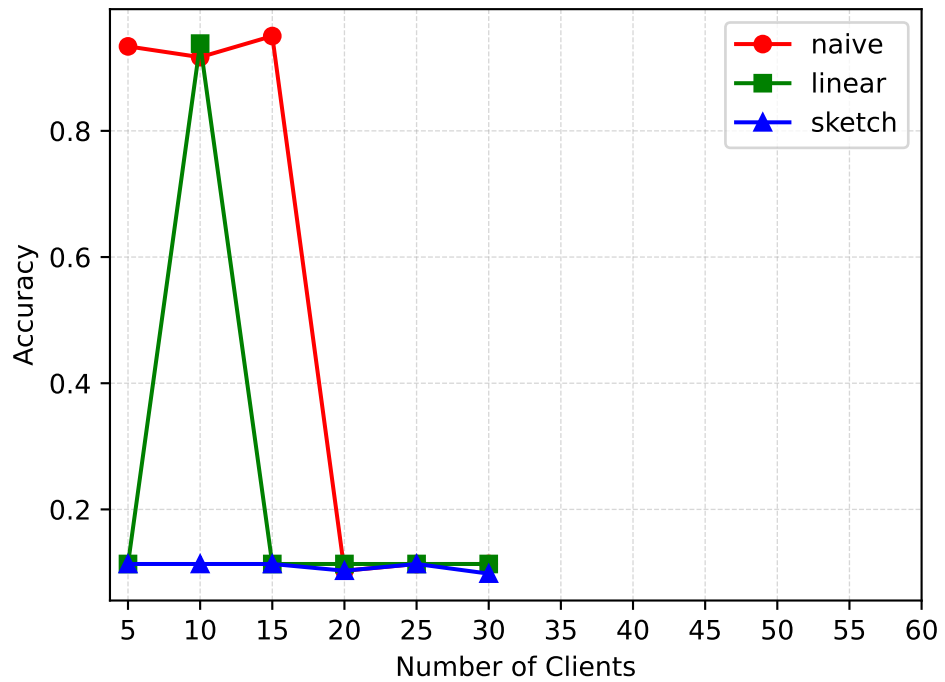
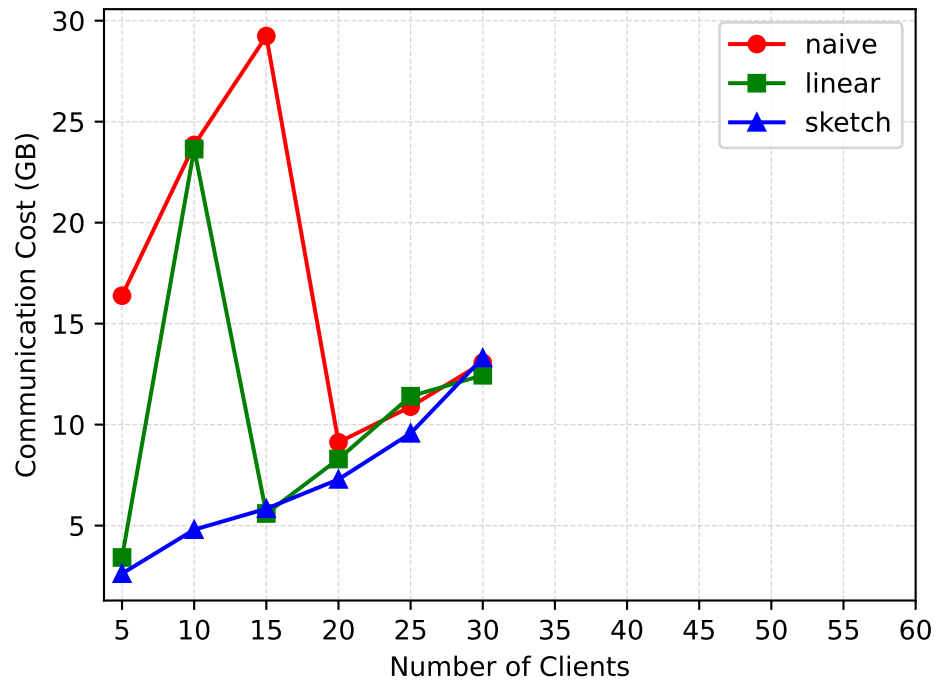
Theta: 5.0 , Epochs: 7 , Batch Size: 32 , Steps per RTC check: 1



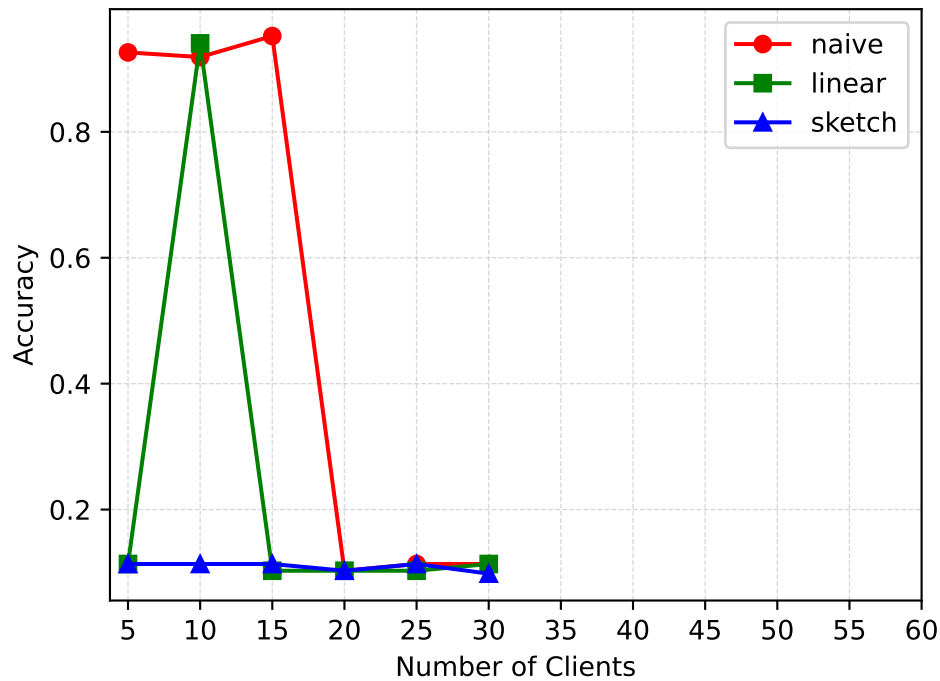
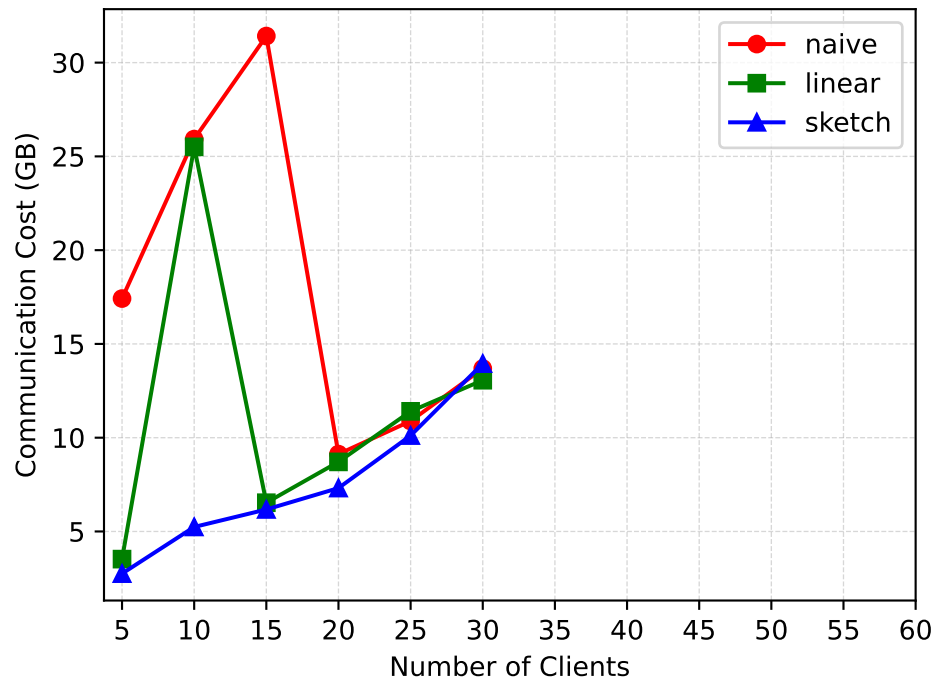
Theta: 5.0 , Epochs: 8 , Batch Size: 32 , Steps per RTC check: 1



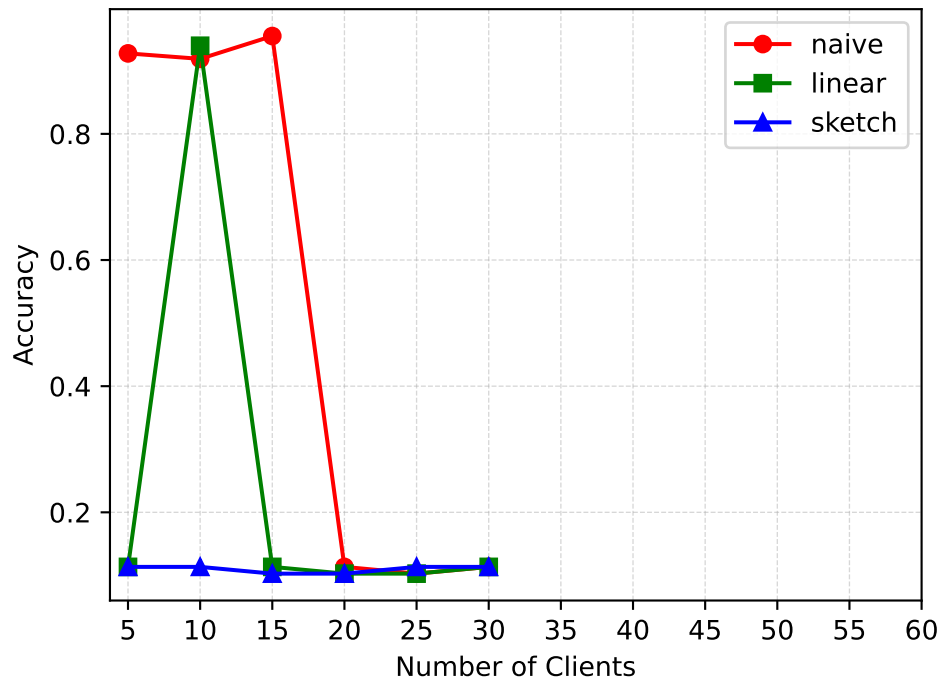
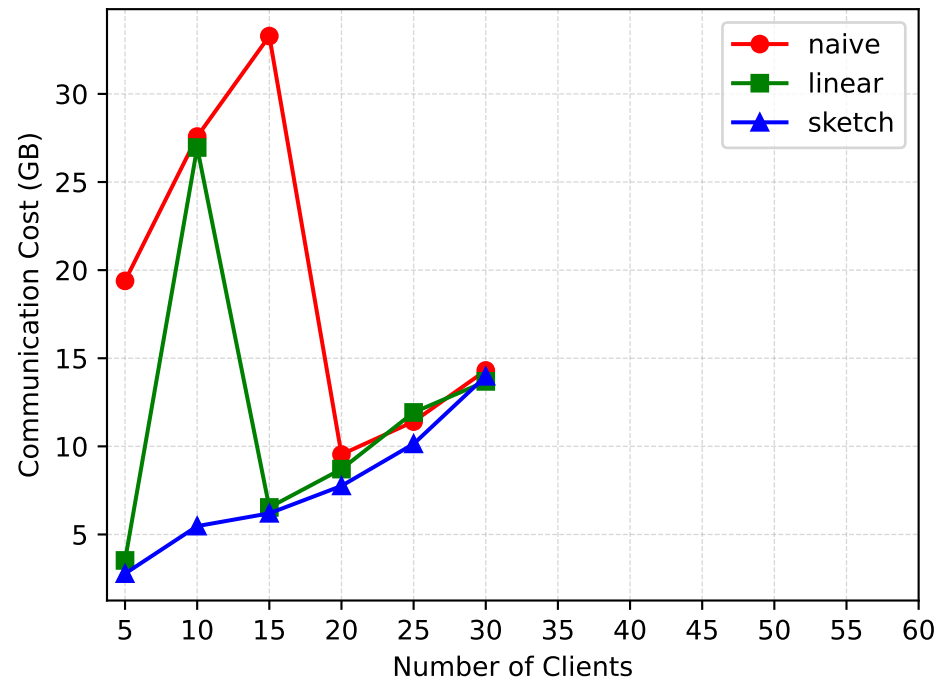
Theta: 5.0 , Epochs: 9 , Batch Size: 32 , Steps per RTC check: 1



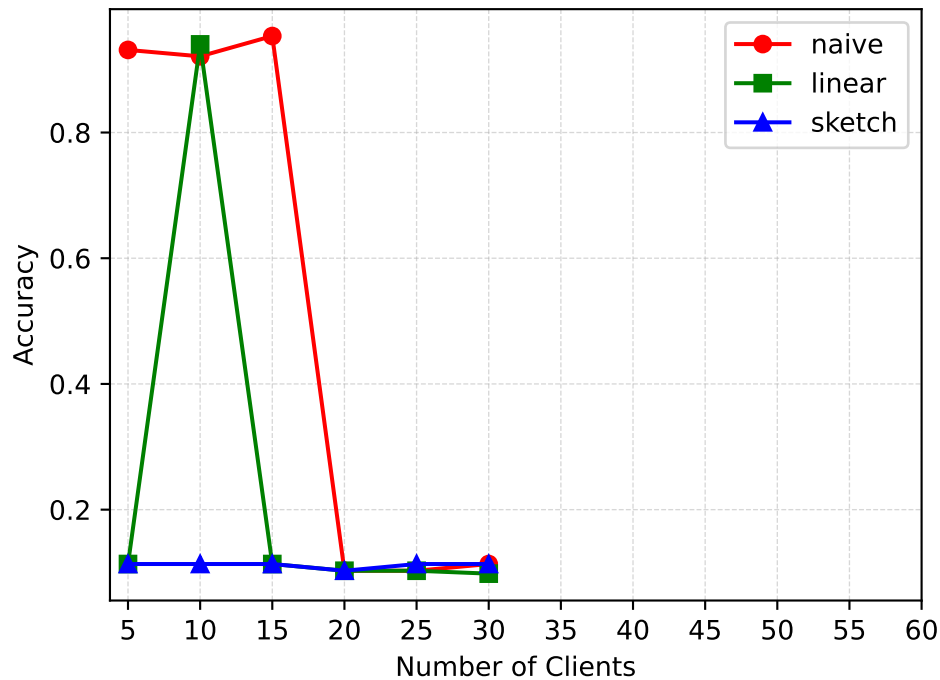
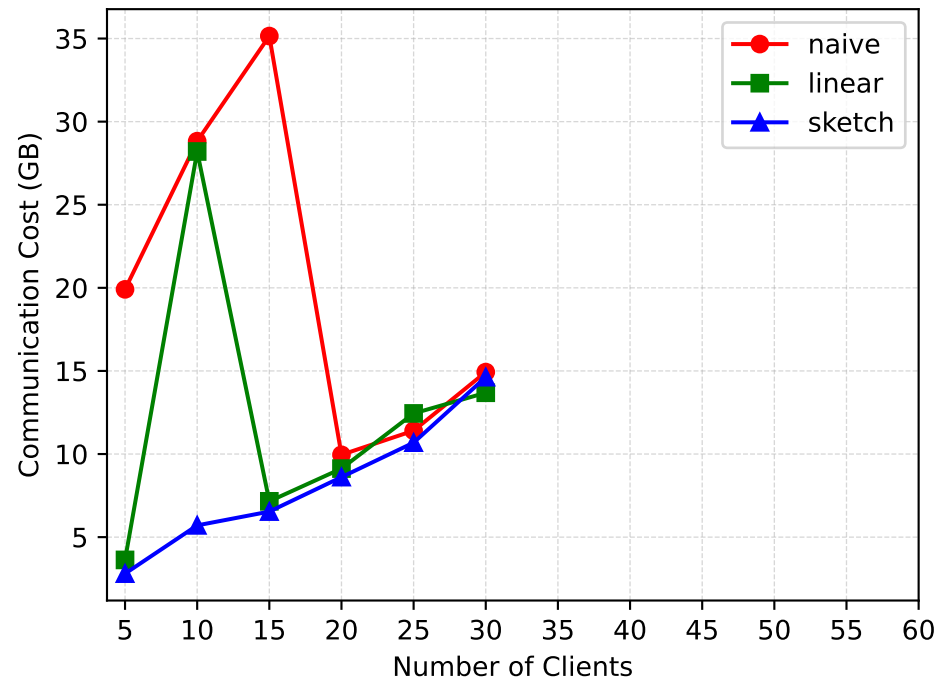
Theta: 5.0 , Epochs: 10 , Batch Size: 32 , Steps per RTC check: 1



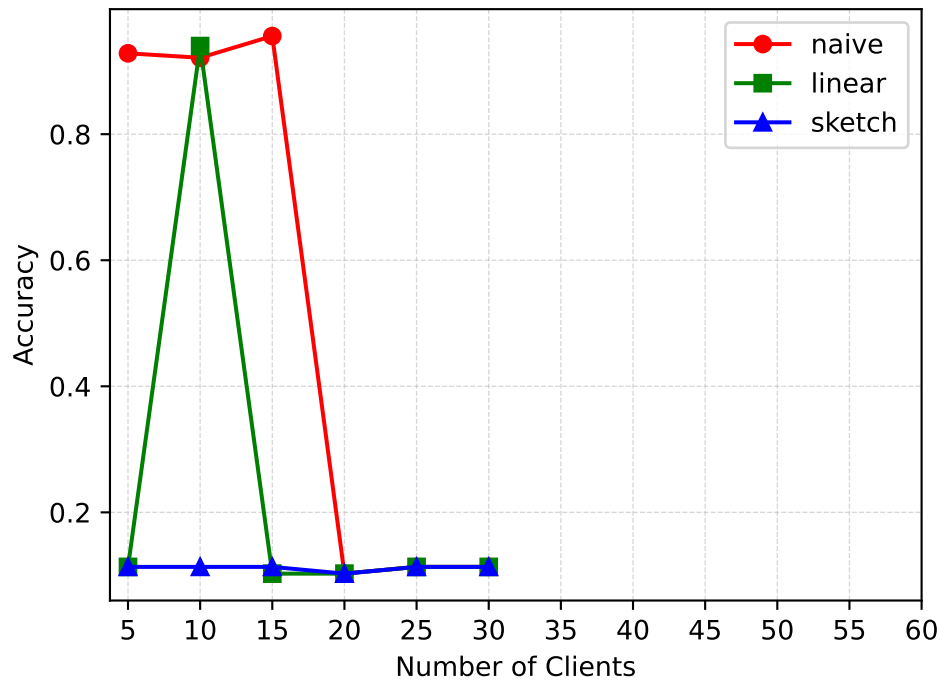
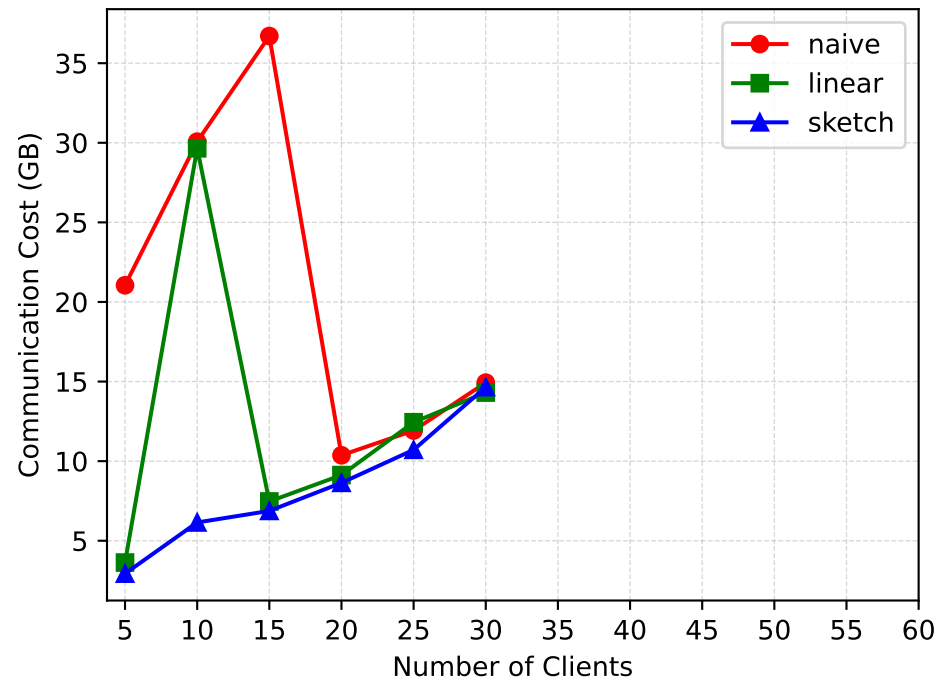
Theta: 5.0 , Epochs: 11 , Batch Size: 32 , Steps per RTC check: 1



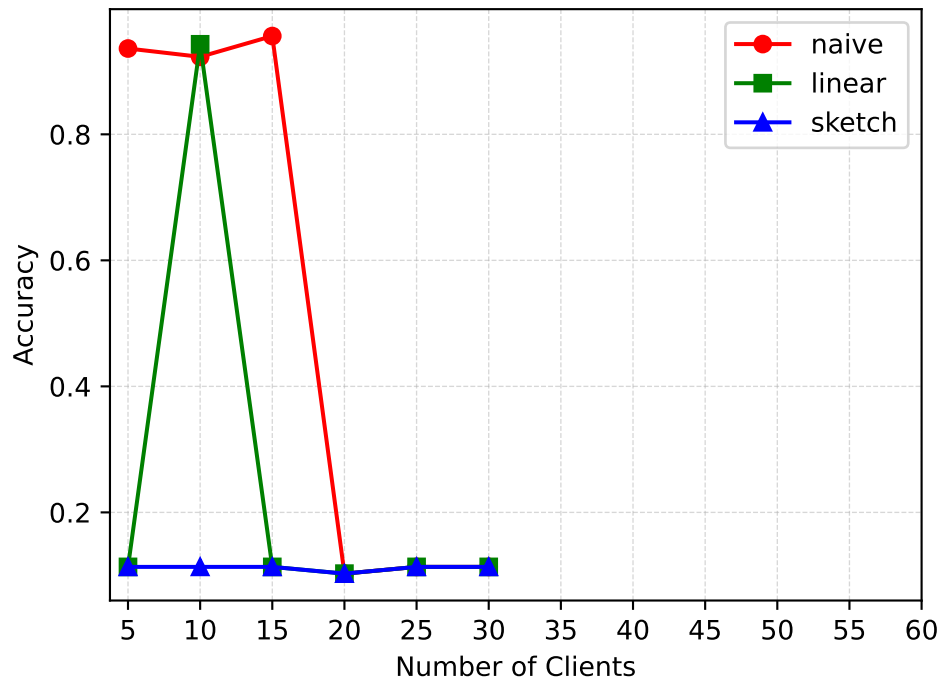
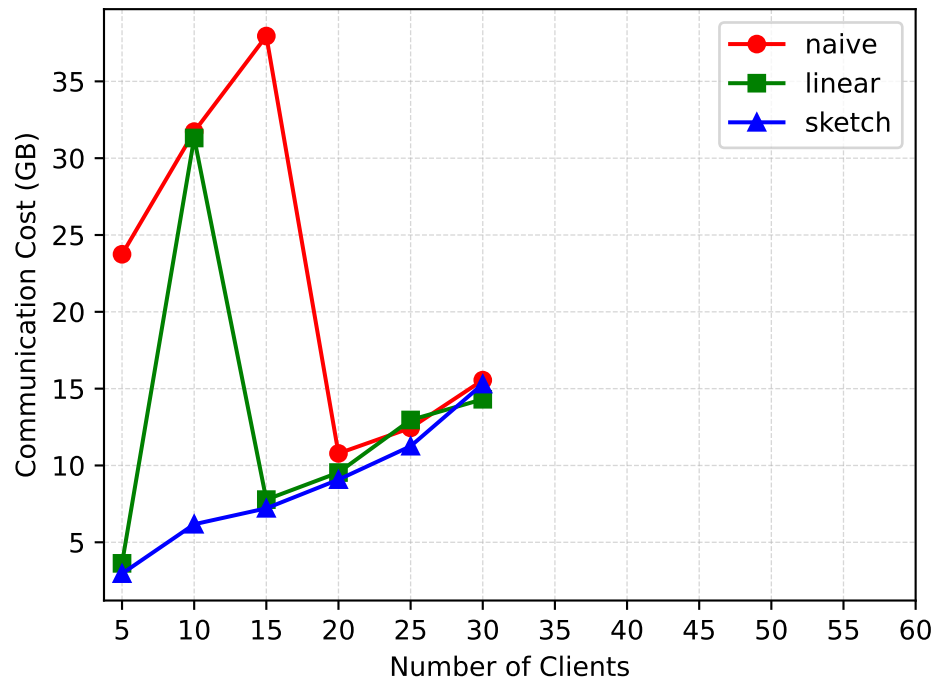
Theta: 5.0 , Epochs: 12 , Batch Size: 32 , Steps per RTC check: 1



Theta: 5.0 , Epochs: 13 , Batch Size: 32 , Steps per RTC check: 1

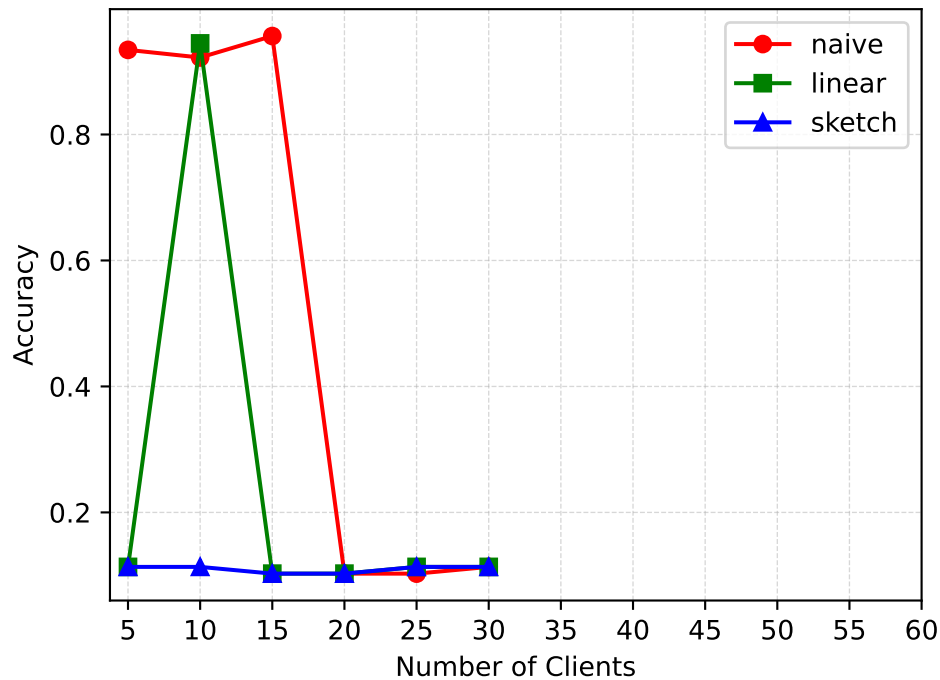
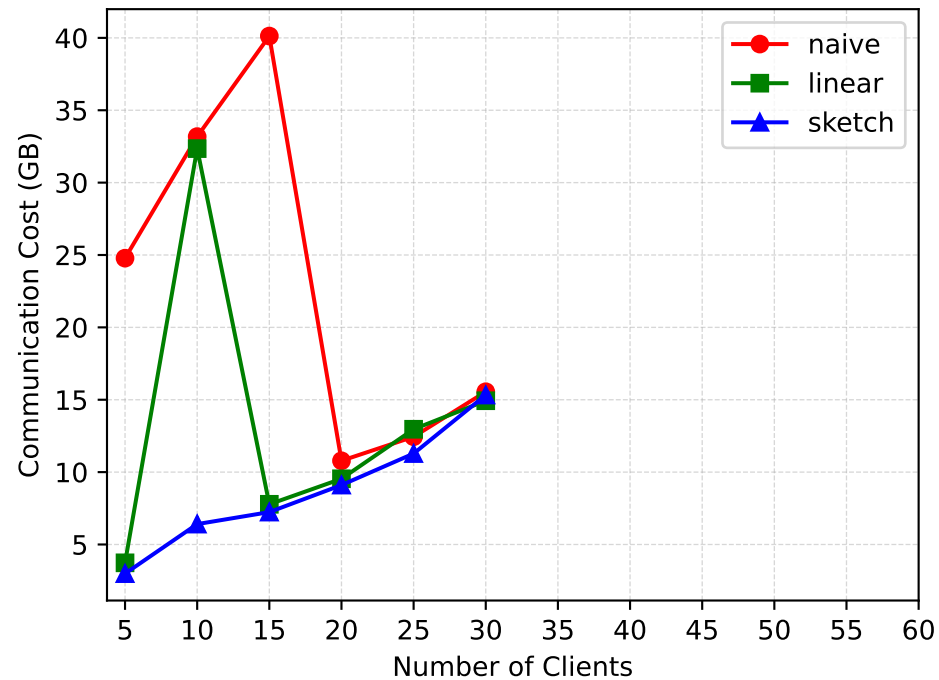


Theta: 5.0 , Epochs: 14 , Batch Size: 32 , Steps per RTC check: 1

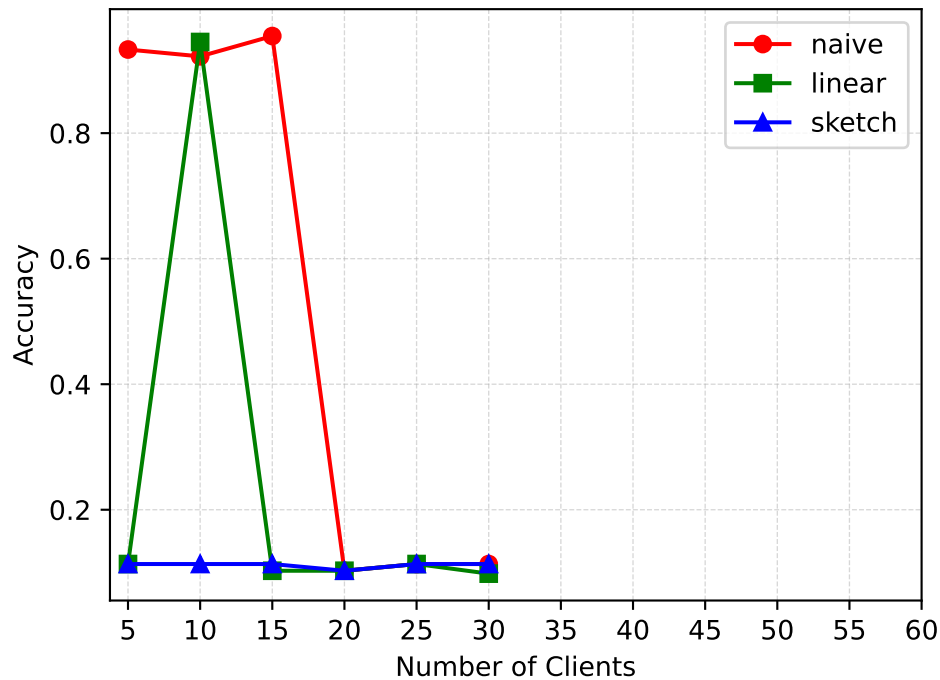
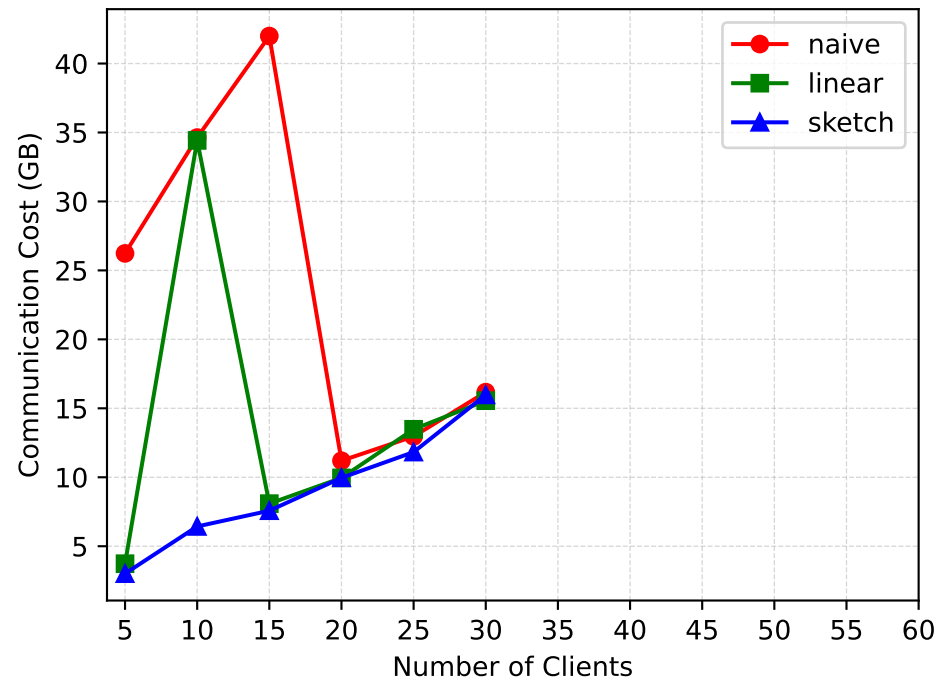




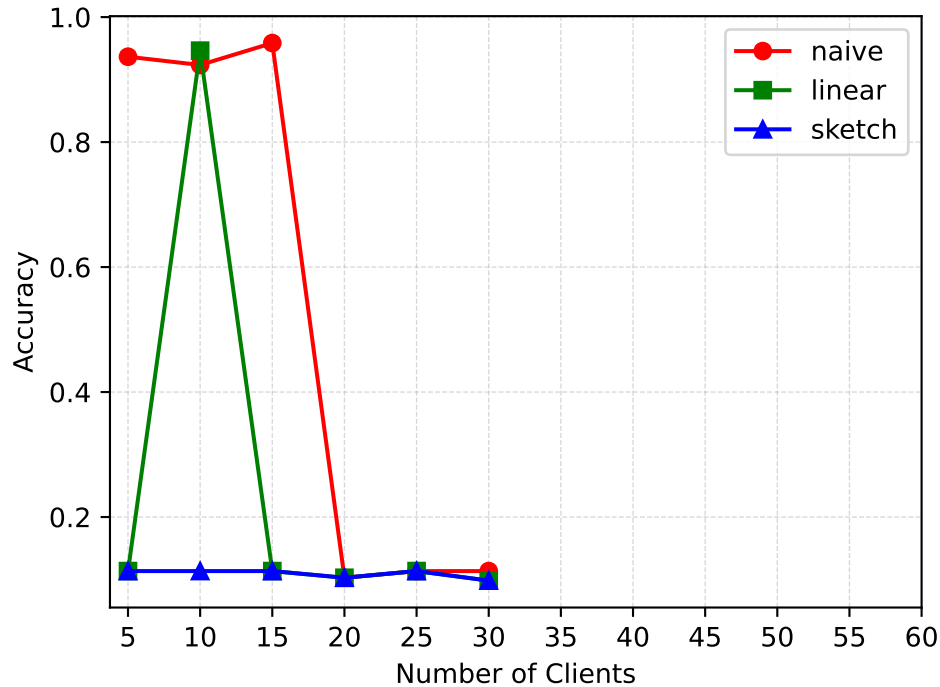
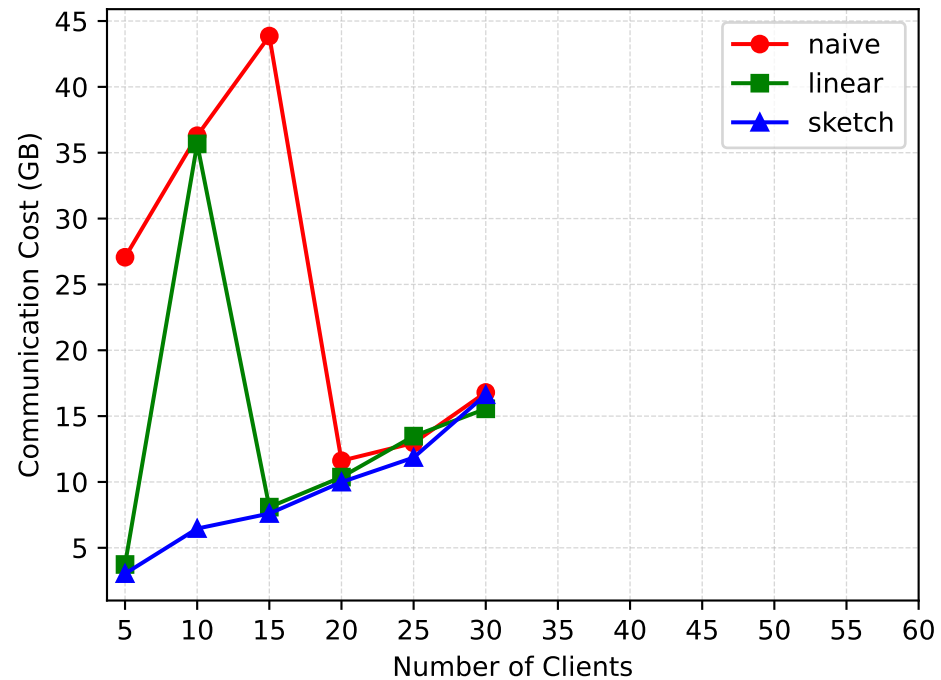
Theta: 5.0 , Epochs: 15 , Batch Size: 32 , Steps per RTC check: 1



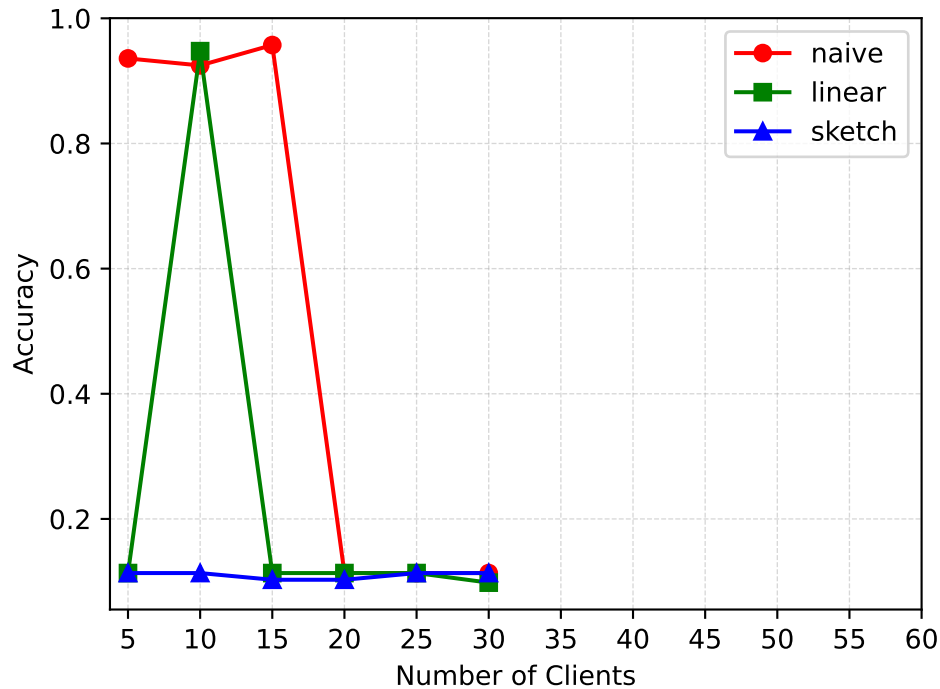
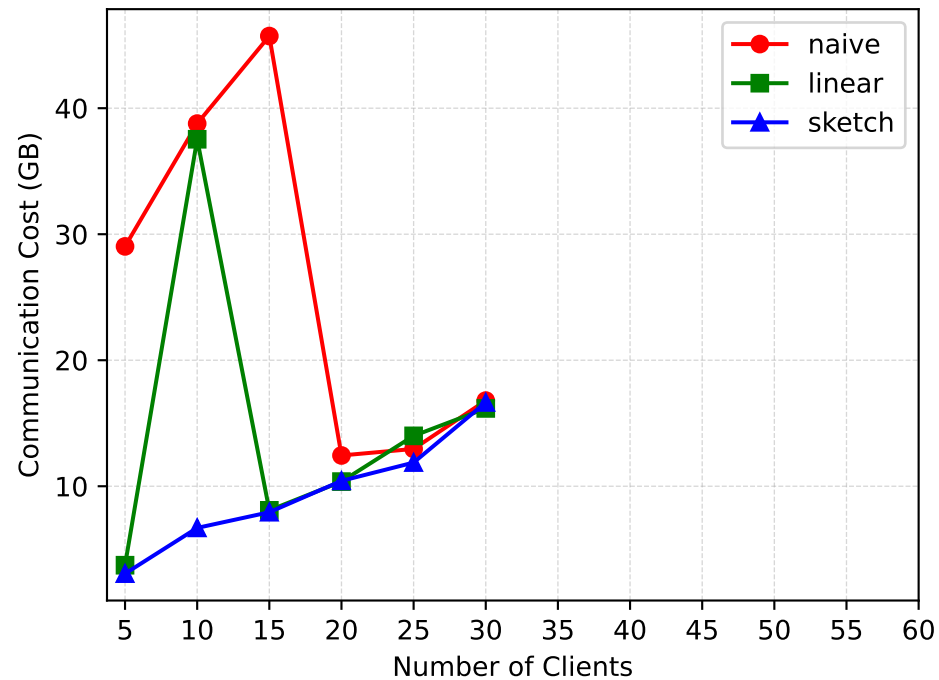
Theta: 5.0 , Epochs: 16 , Batch Size: 32 , Steps per RTC check: 1



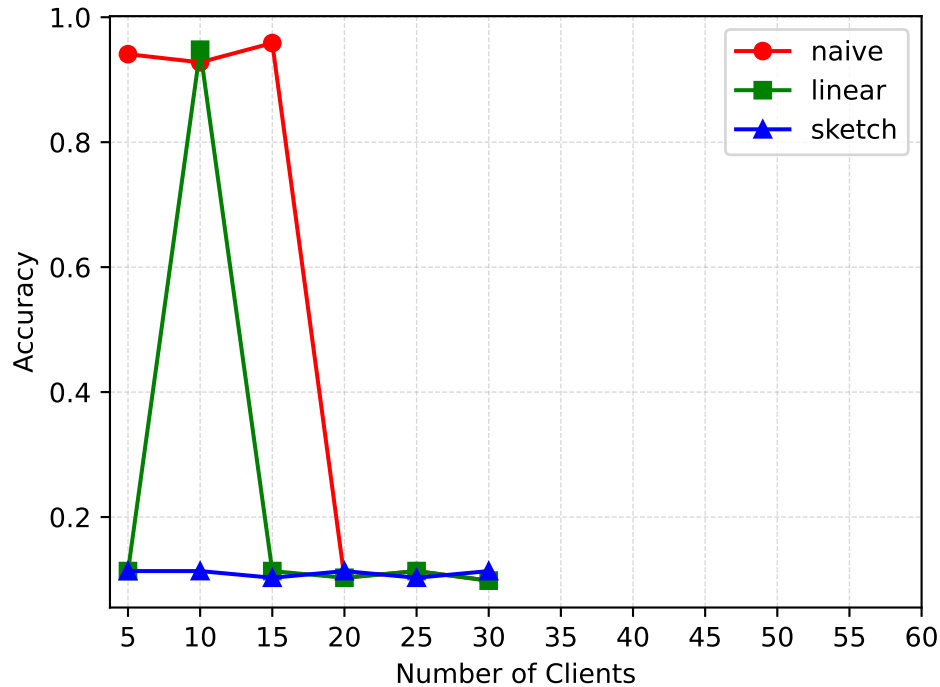
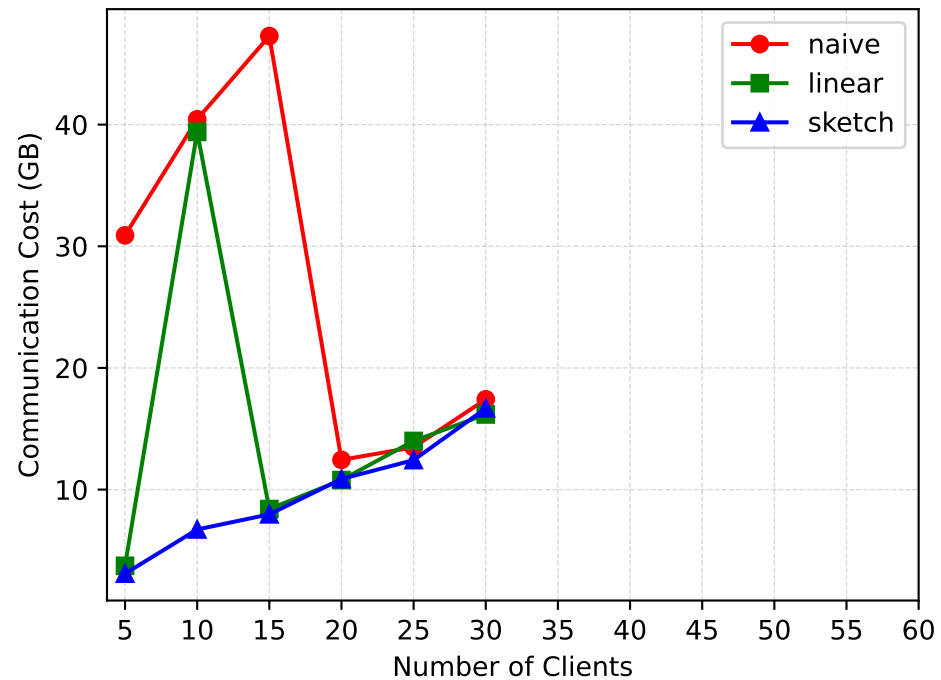
Theta: 5.0 , Epochs: 17 , Batch Size: 32 , Steps per RTC check: 1



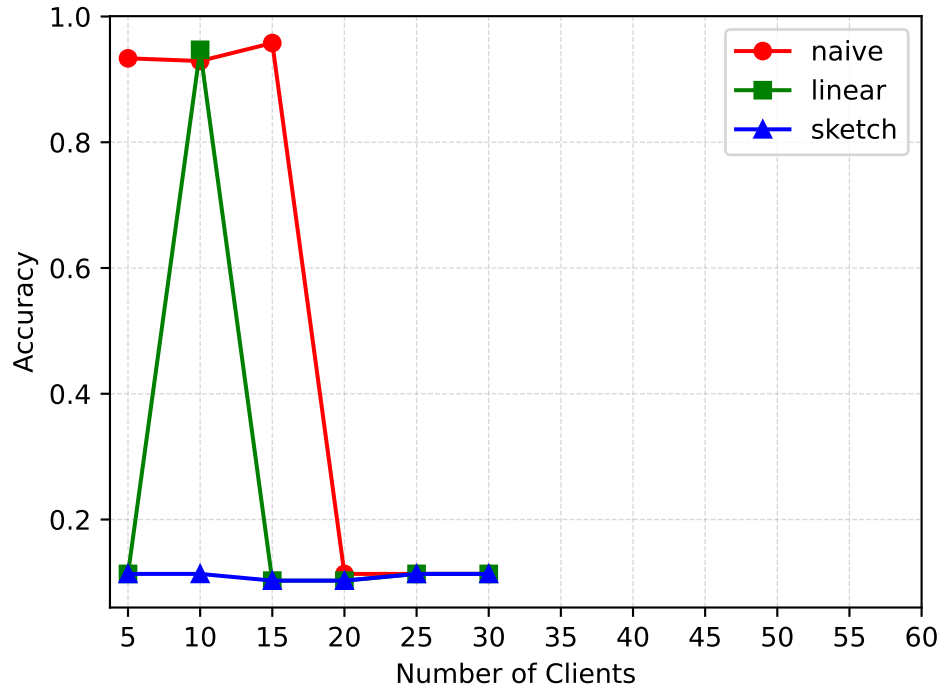
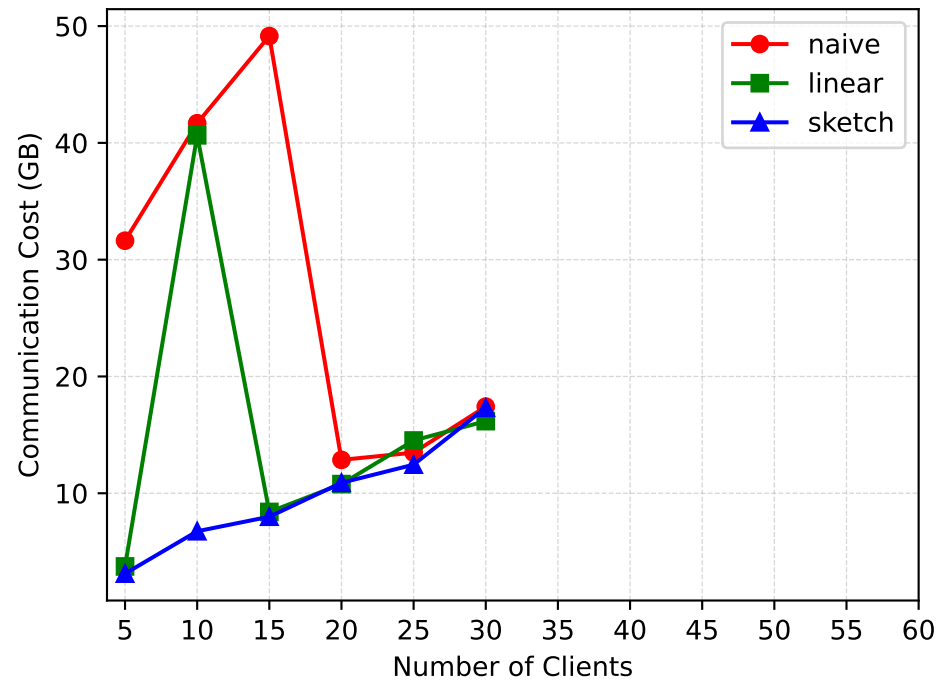
Theta: 5.0 , Epochs: 18 , Batch Size: 32 , Steps per RTC check: 1



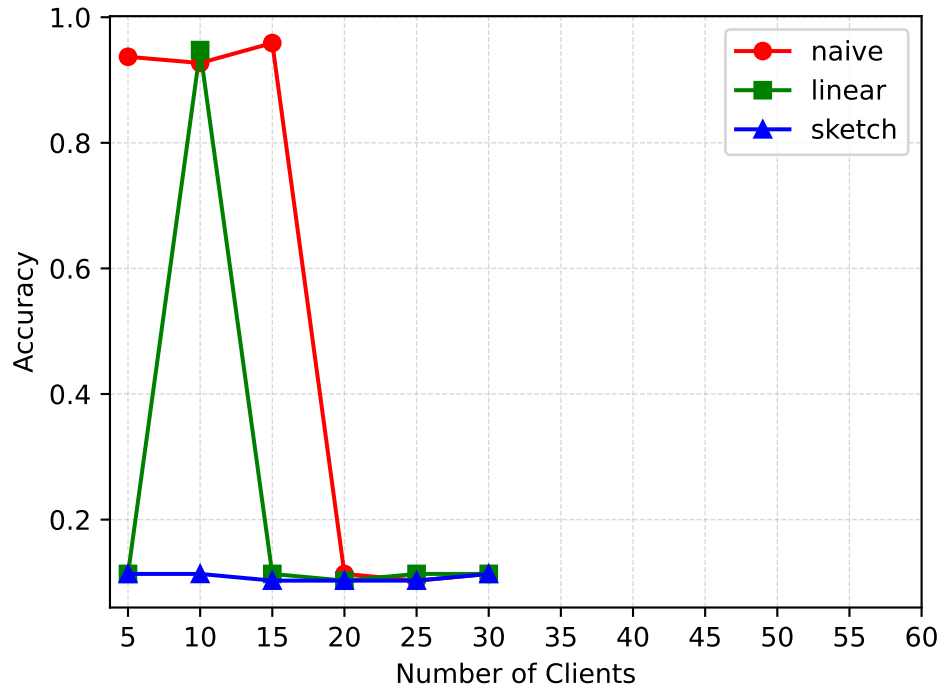
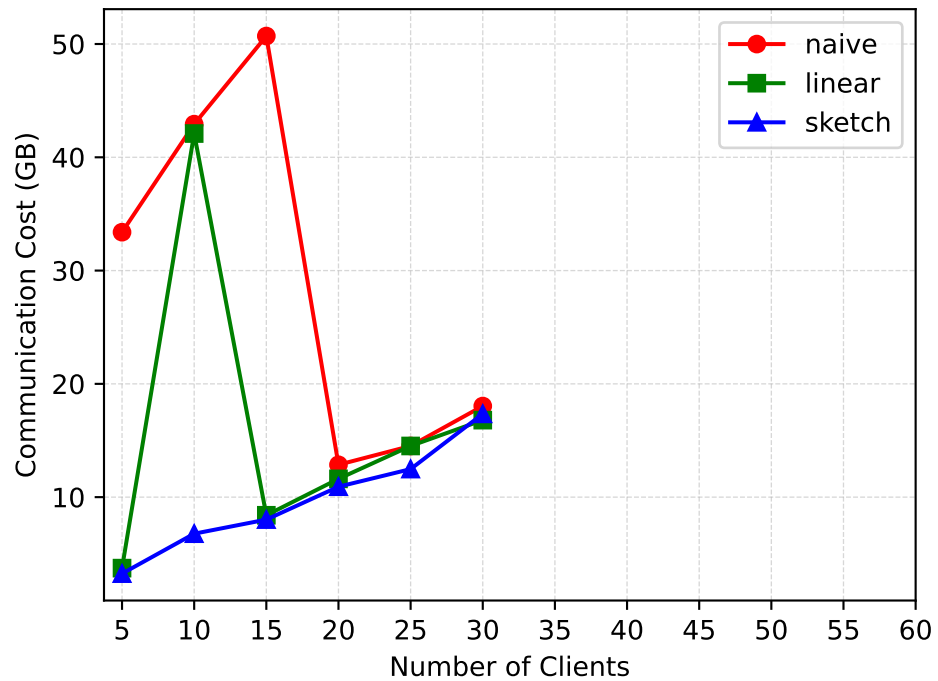
Theta: 5.0 , Epochs: 19 , Batch Size: 32 , Steps per RTC check: 1



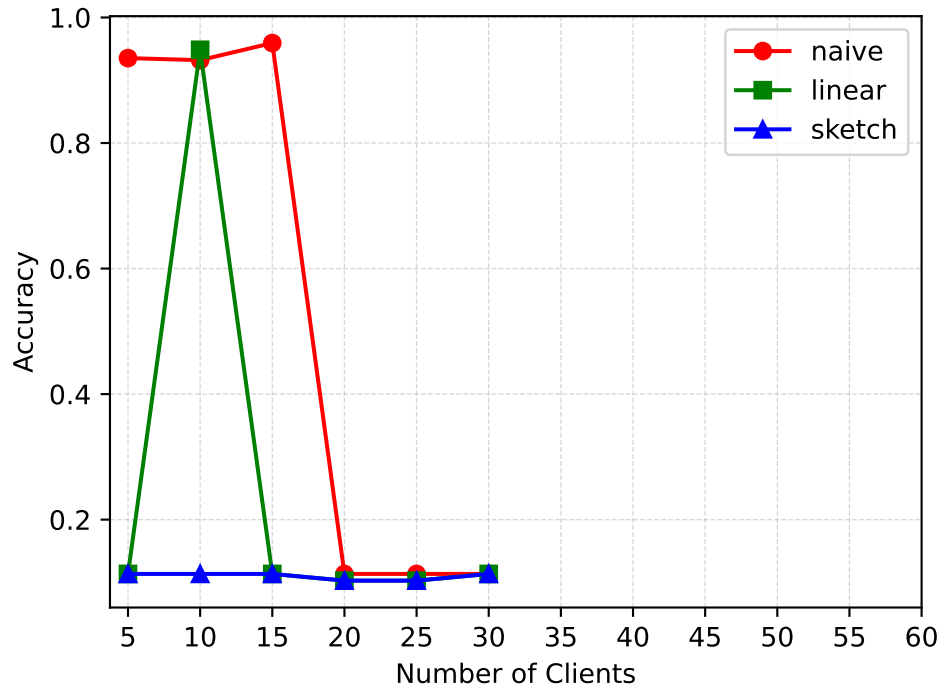
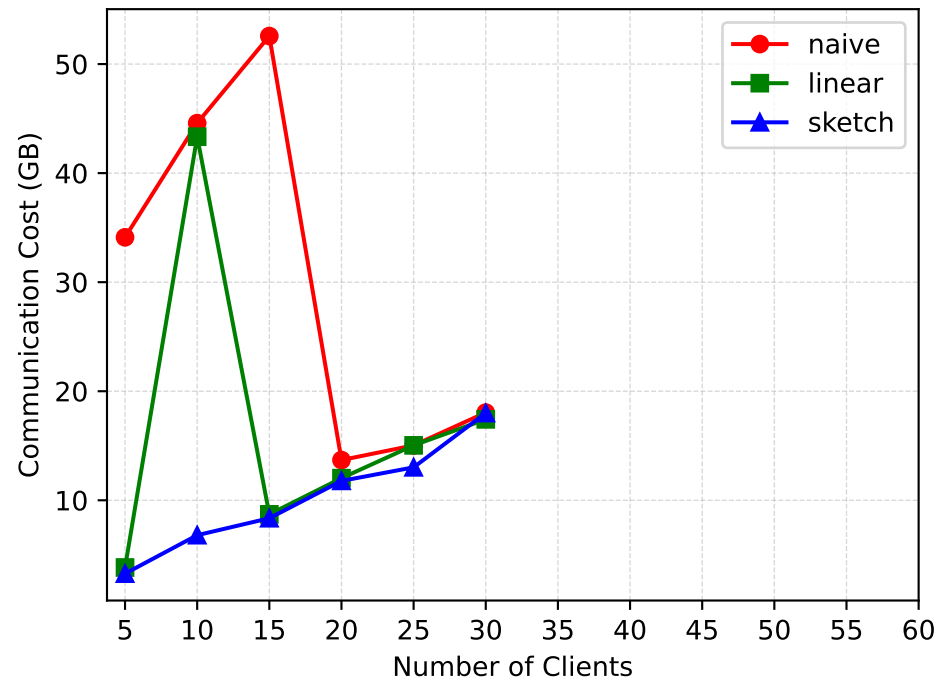
Theta: 5.0 , Epochs: 20 , Batch Size: 32 , Steps per RTC check: 1



Theta: 5.0 , Epochs: 21 , Batch Size: 32 , Steps per RTC check: 1

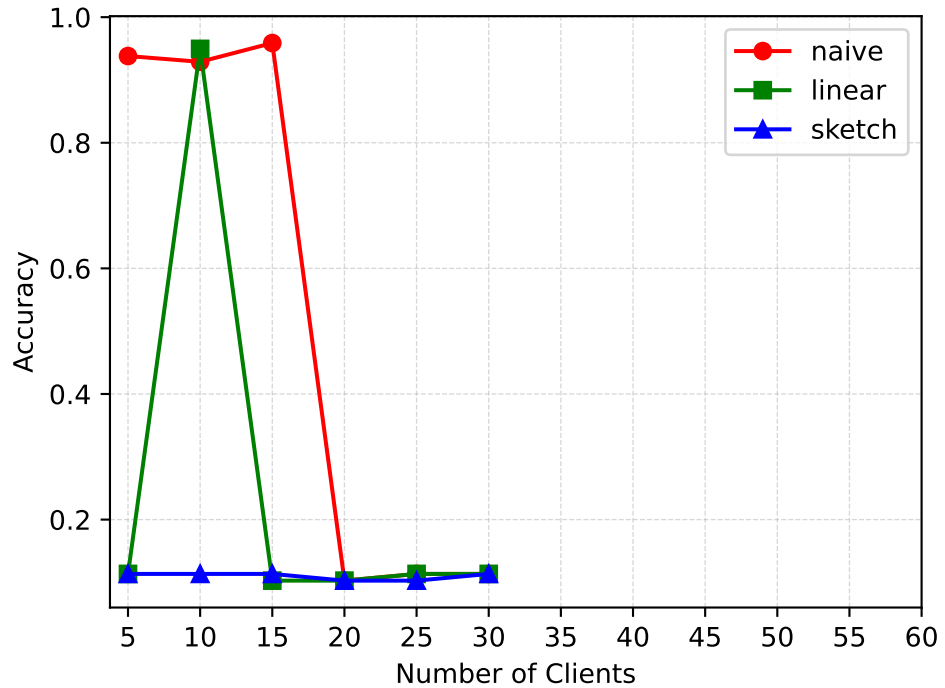
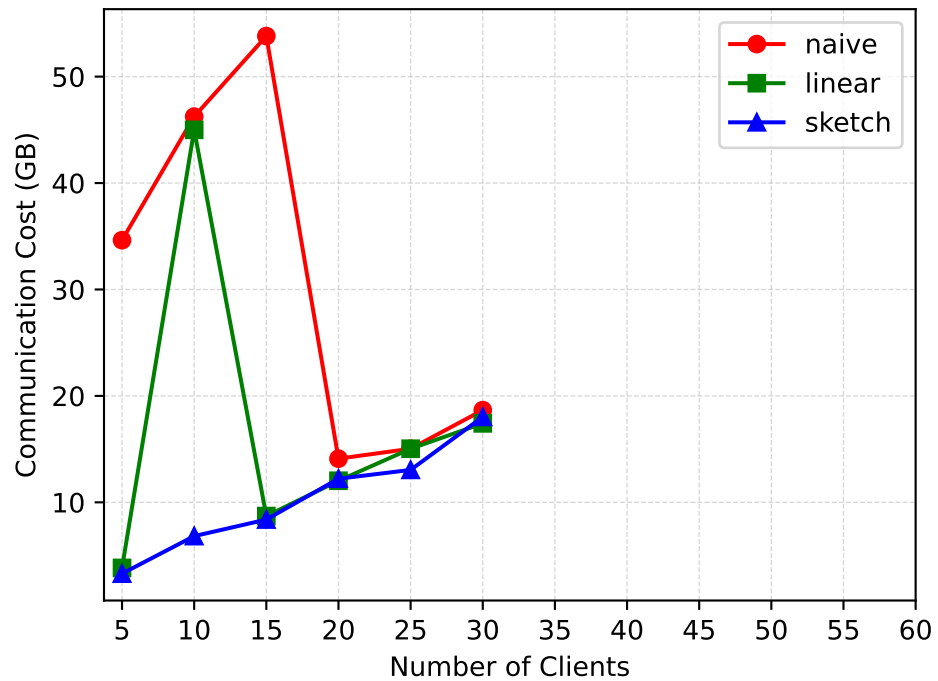


Theta: 5.0 , Epochs: 22 , Batch Size: 32 , Steps per RTC check: 1

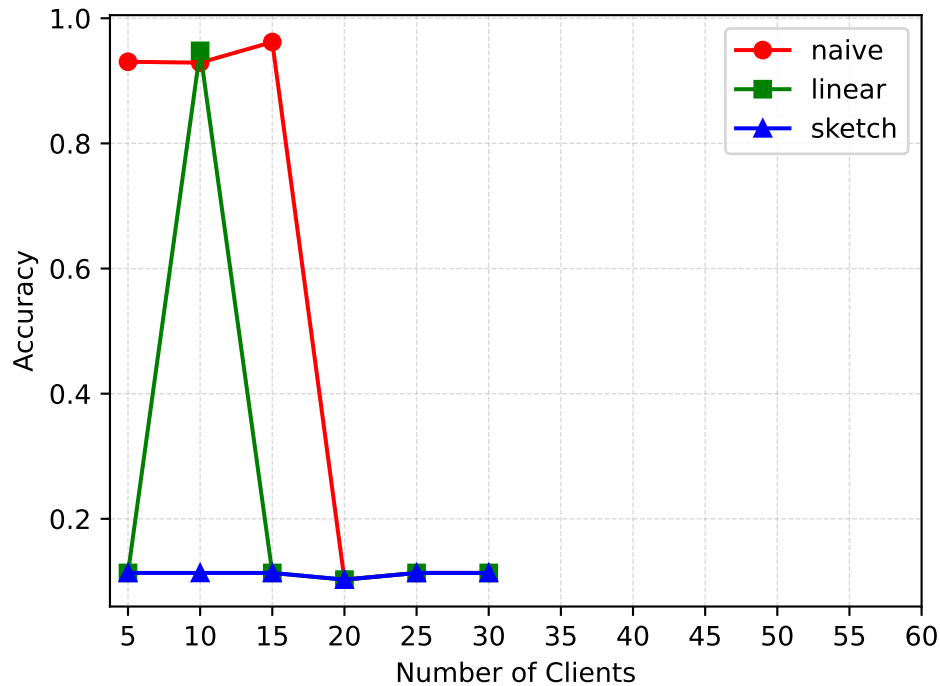
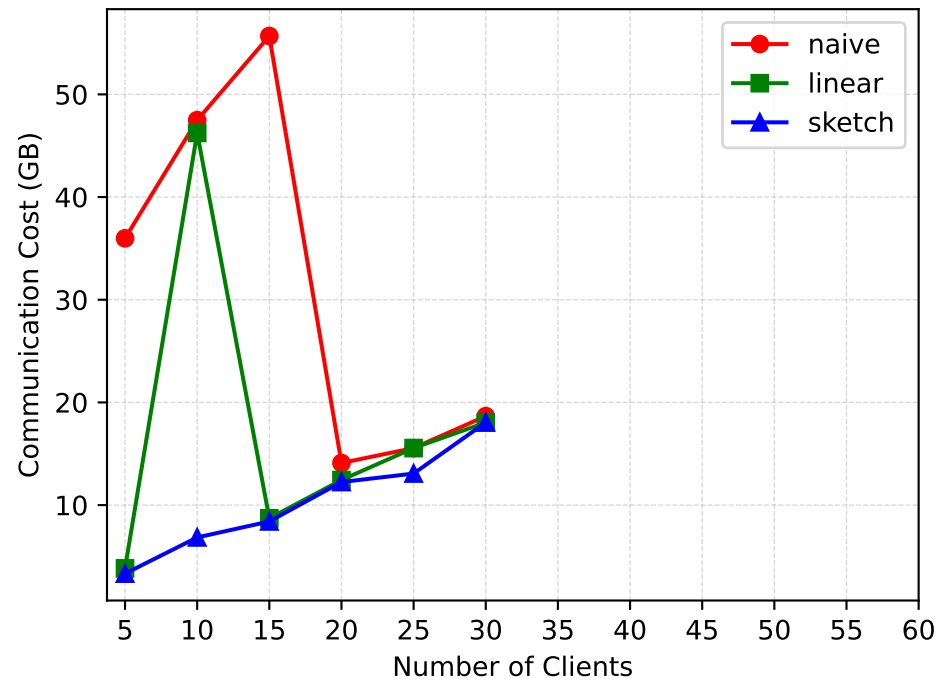




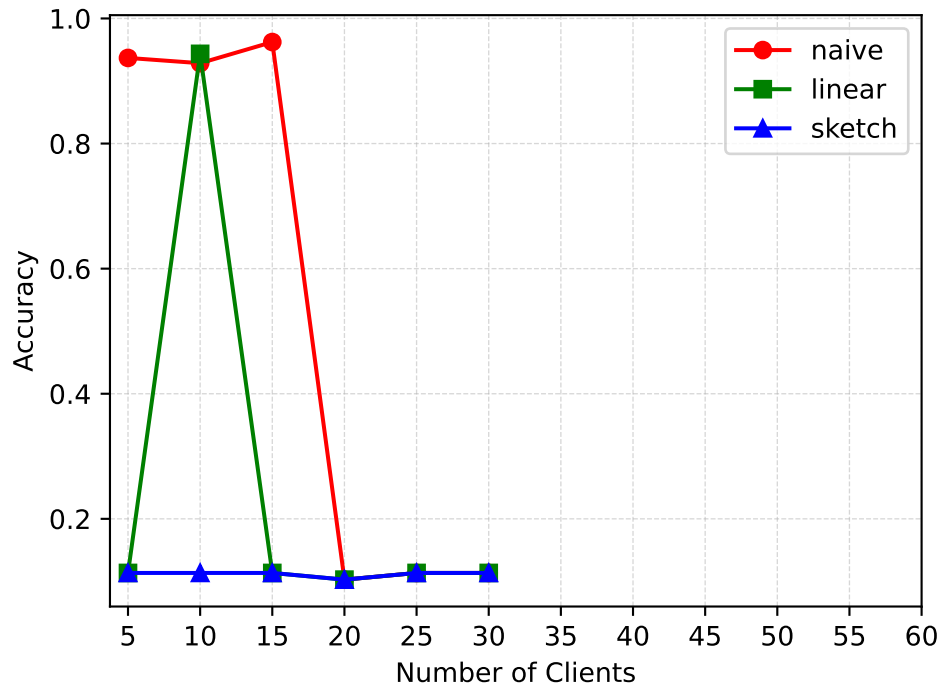
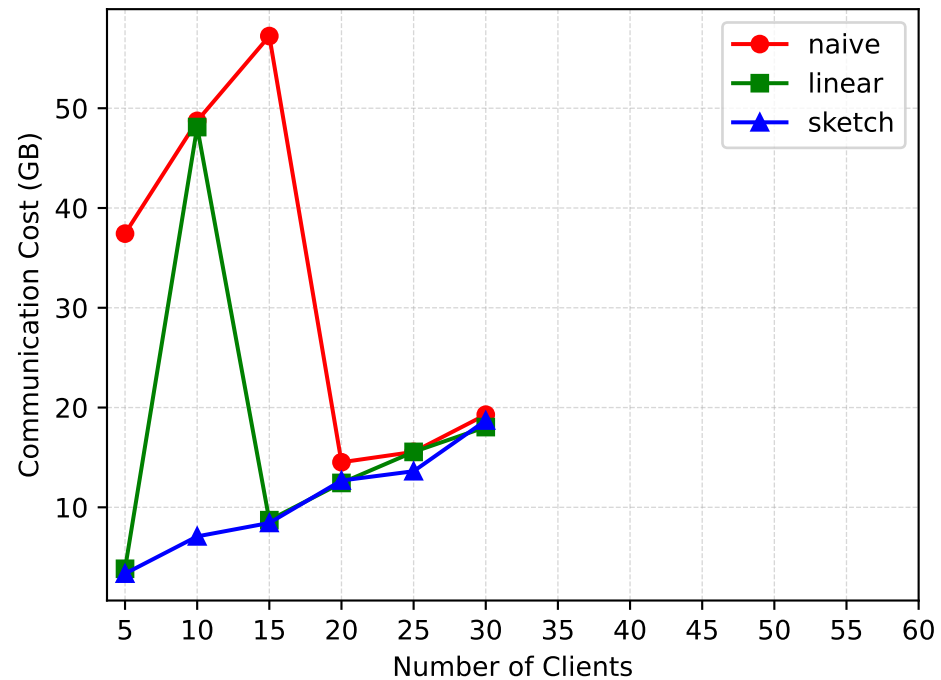
Theta: 5.0 , Epochs: 23 , Batch Size: 32 , Steps per RTC check: 1



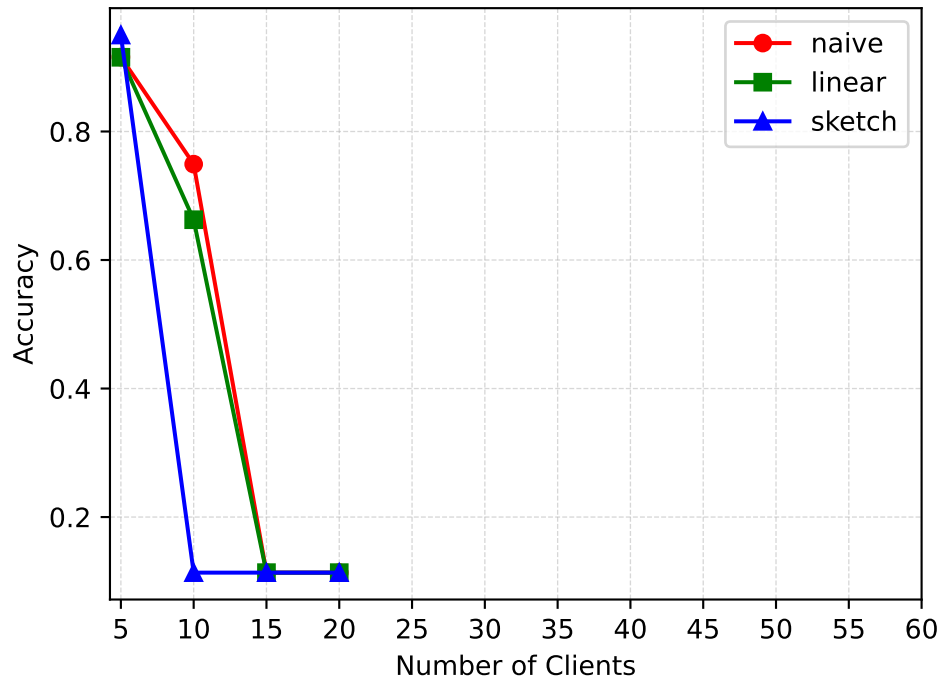
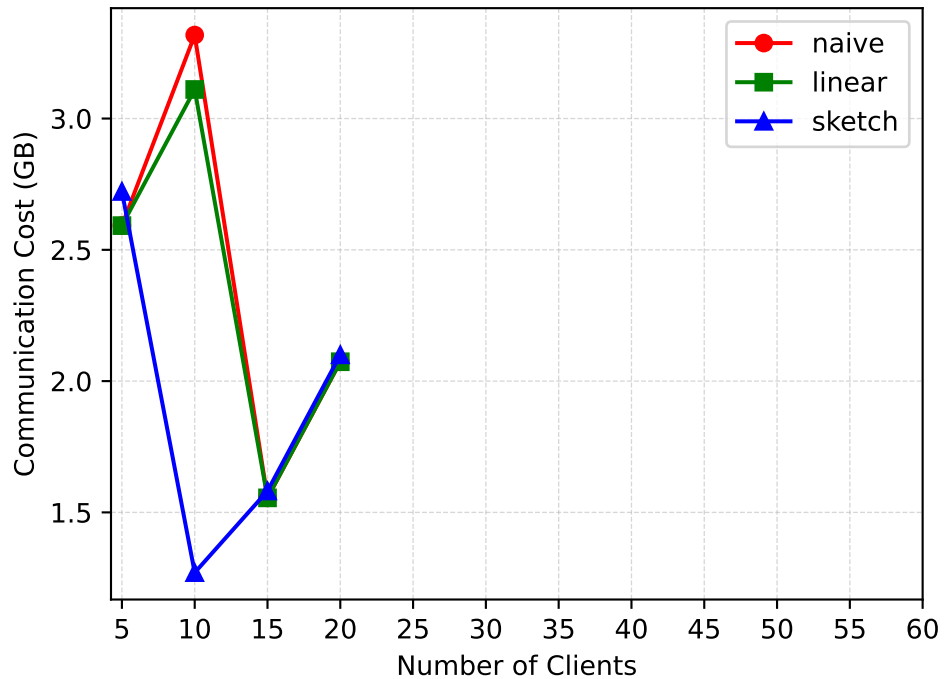
Theta: 5.0 , Epochs: 24 , Batch Size: 32 , Steps per RTC check: 1



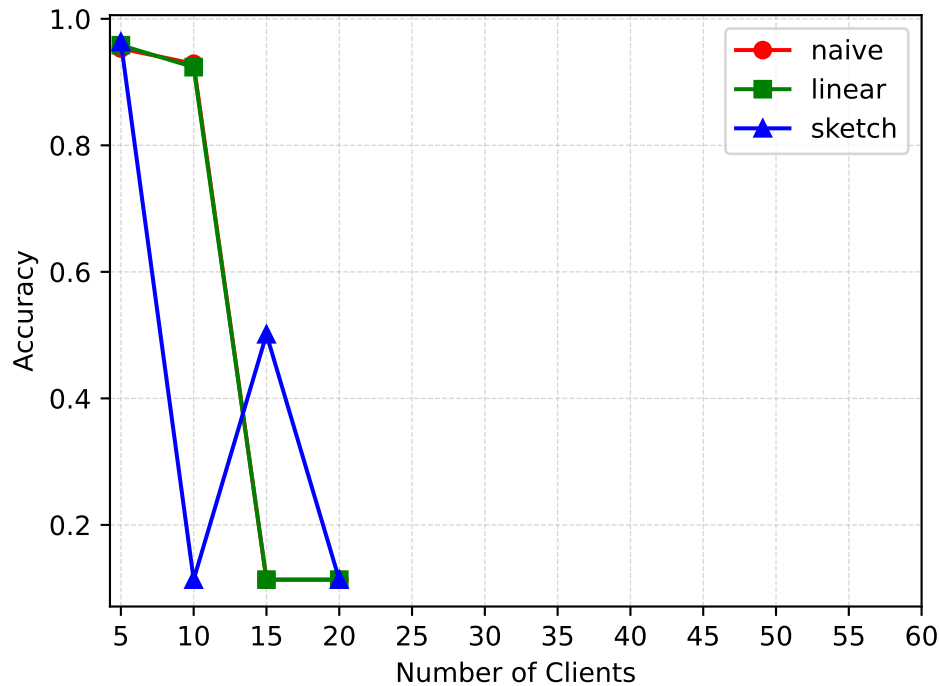
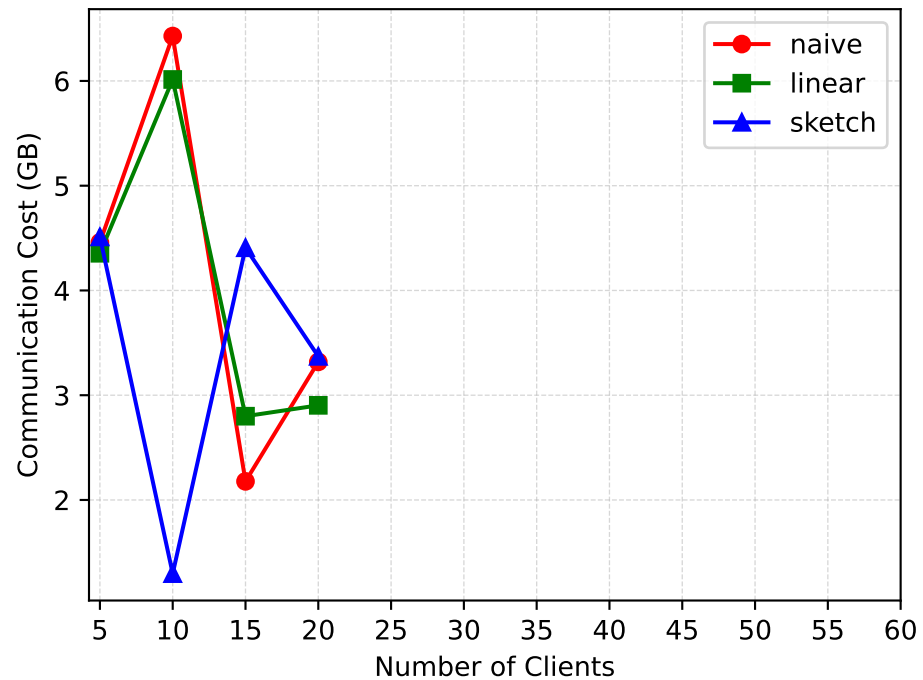
Theta: 5.0 , Epochs: 25 , Batch Size: 32 , Steps per RTC check: 1



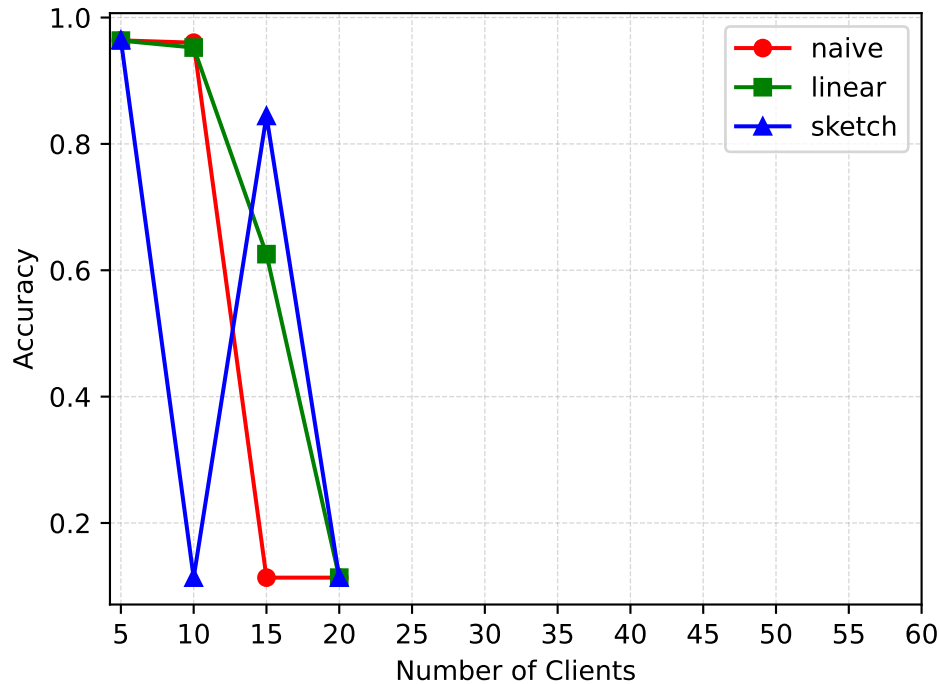
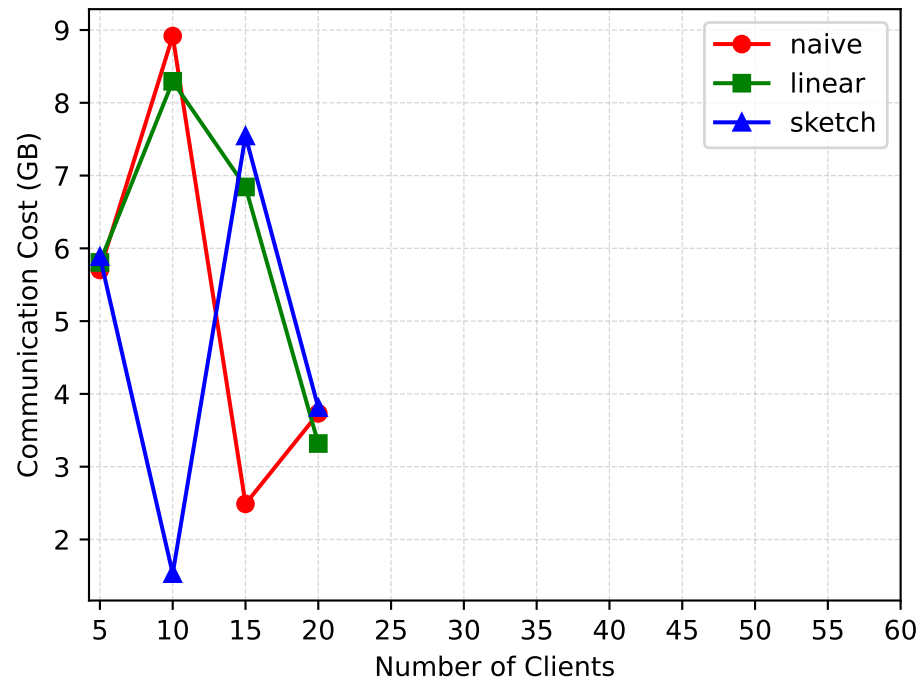
Theta: 7.5 , Epochs: 1 , Batch Size: 32 , Steps per RTC check: 1



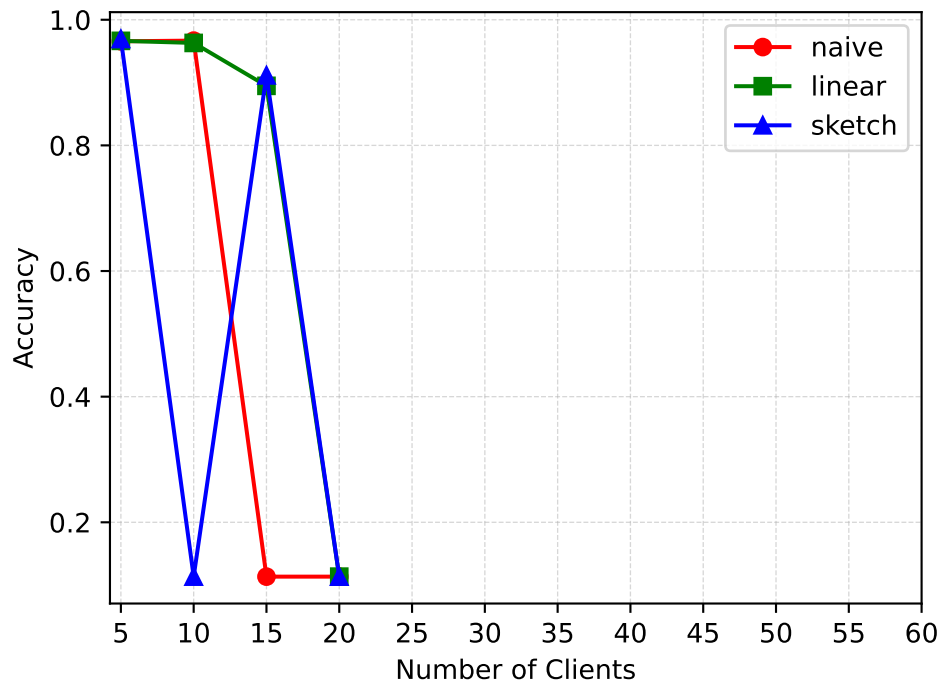
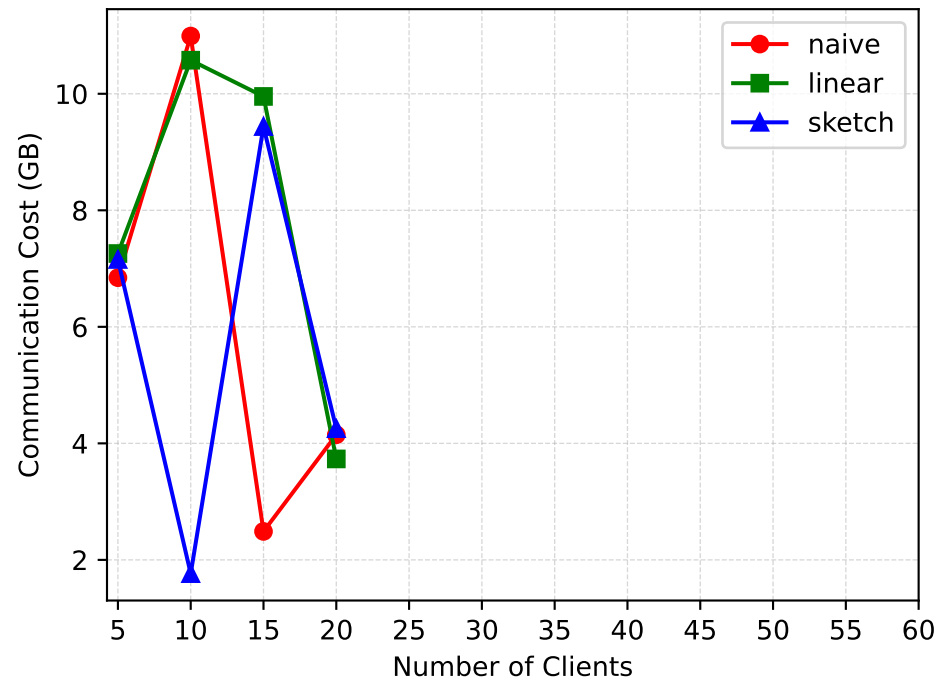
Theta: 7.5 , Epochs: 2 , Batch Size: 32 , Steps per RTC check: 1



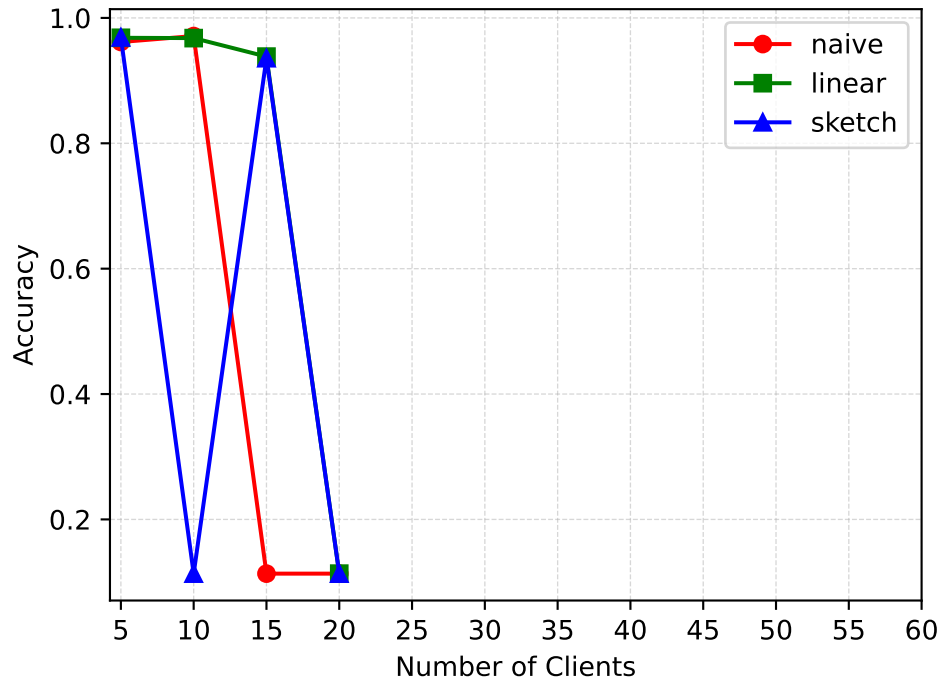
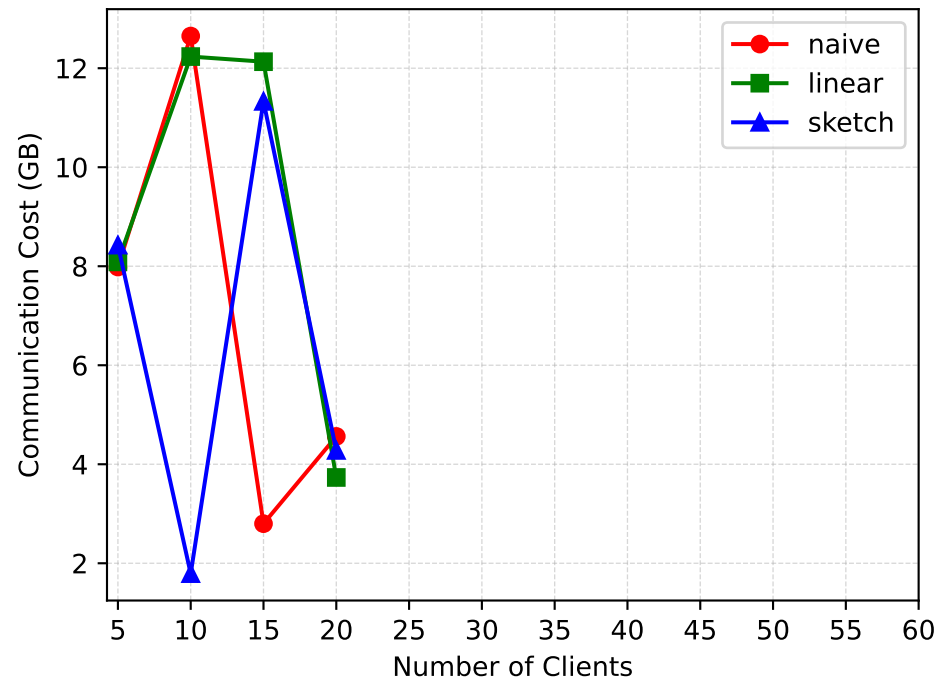
Theta: 7.5 , Epochs: 3 , Batch Size: 32 , Steps per RTC check: 1



Theta: 7.5 , Epochs: 4 , Batch Size: 32 , Steps per RTC check: 1

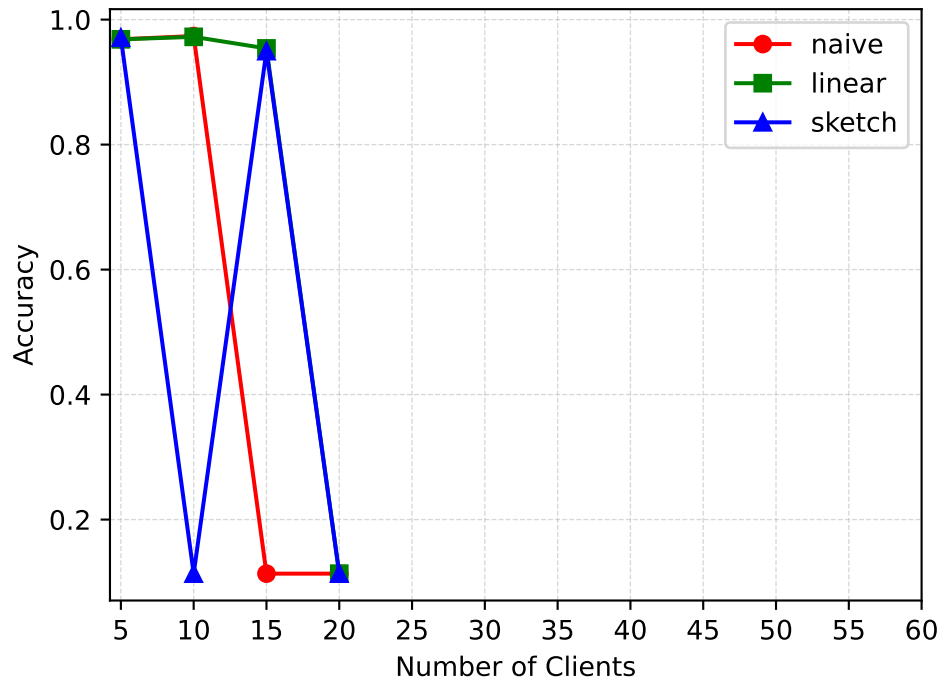
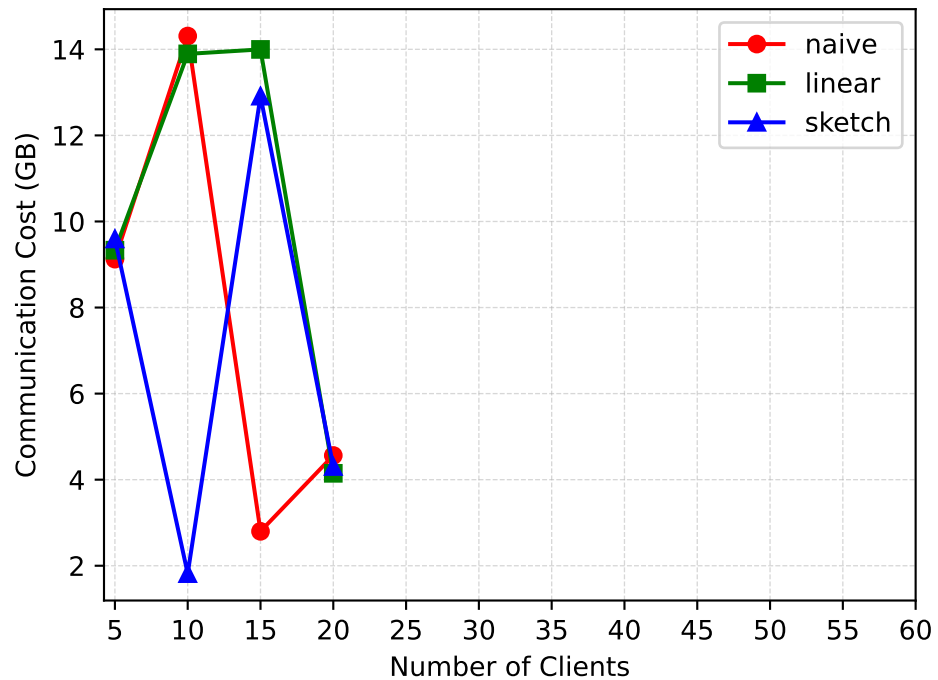


Theta: 7.5 , Epochs: 5 , Batch Size: 32 , Steps per RTC check: 1

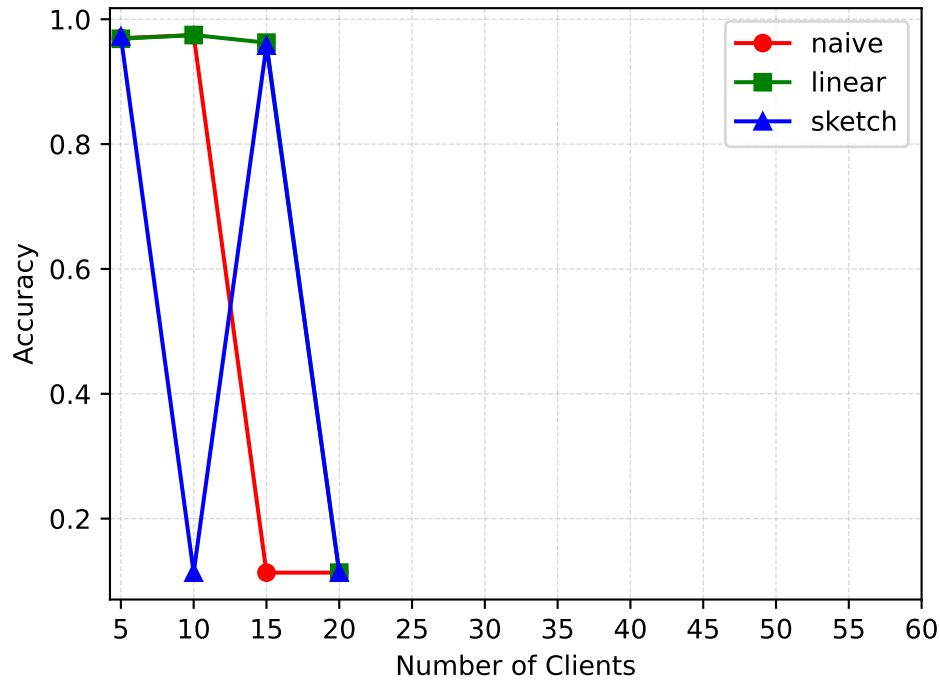
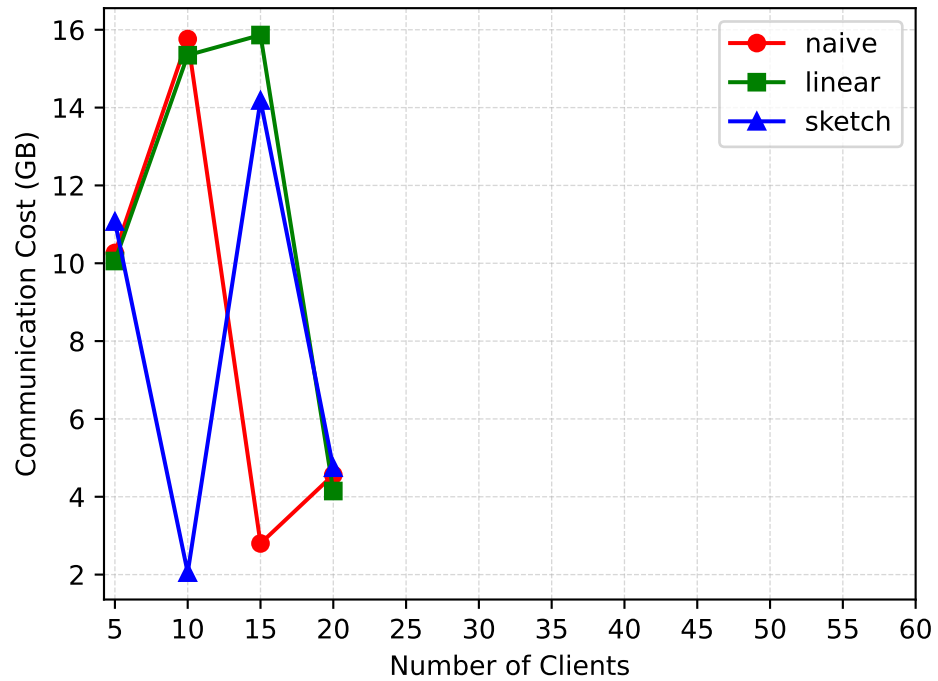




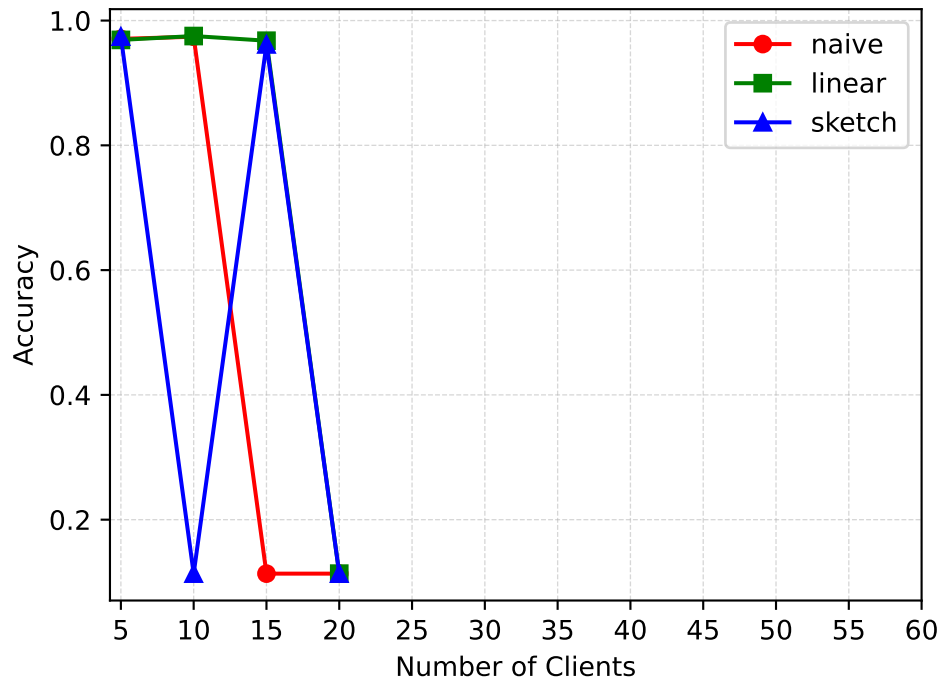
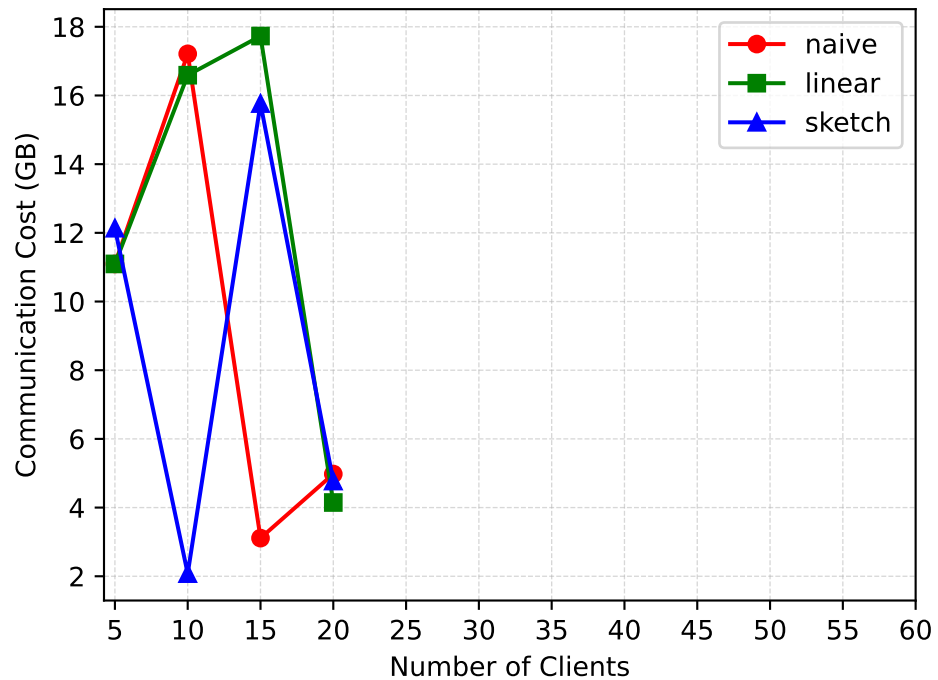
Theta: 7.5 , Epochs: 6 , Batch Size: 32 , Steps per RTC check: 1



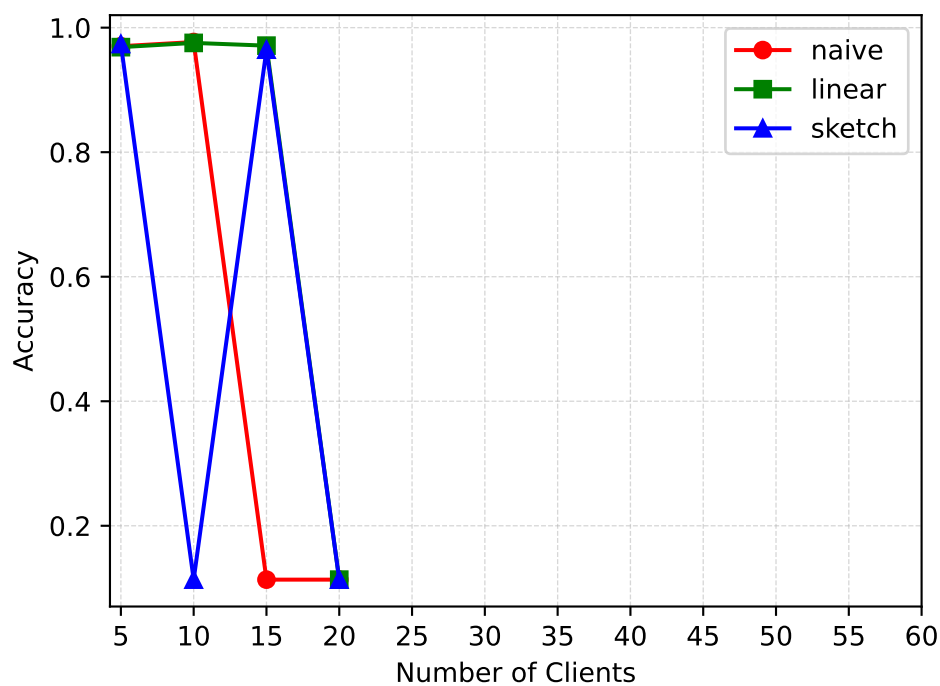
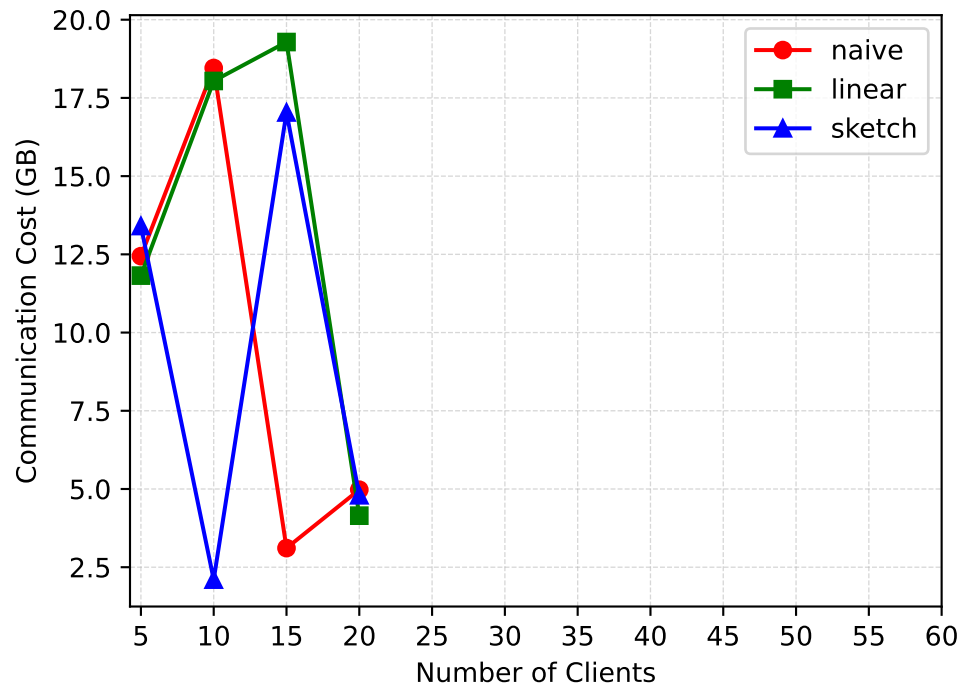
Theta: 7.5 , Epochs: 7 , Batch Size: 32 , Steps per RTC check: 1



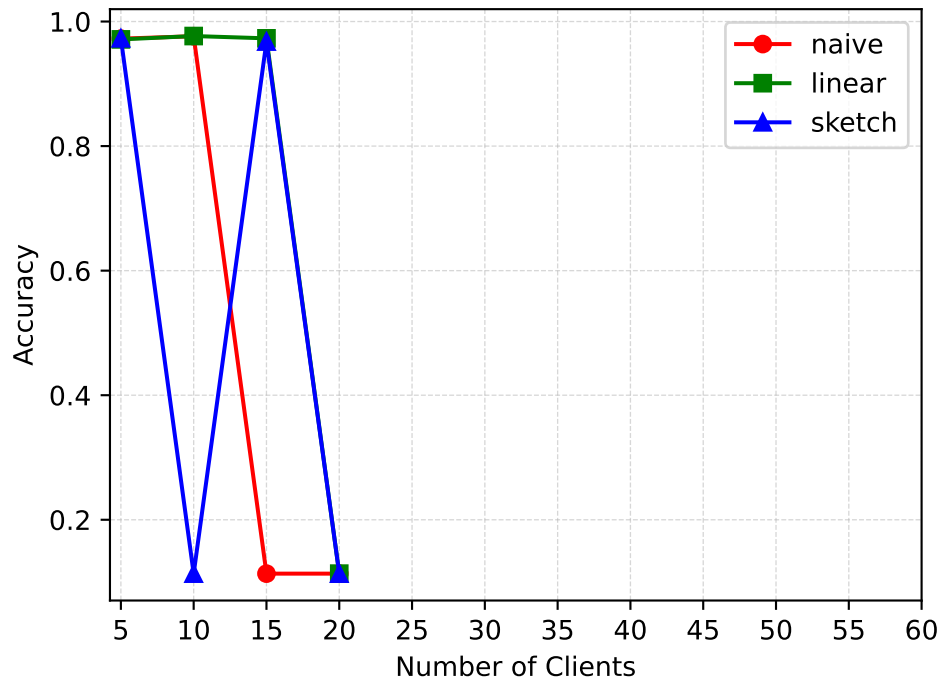
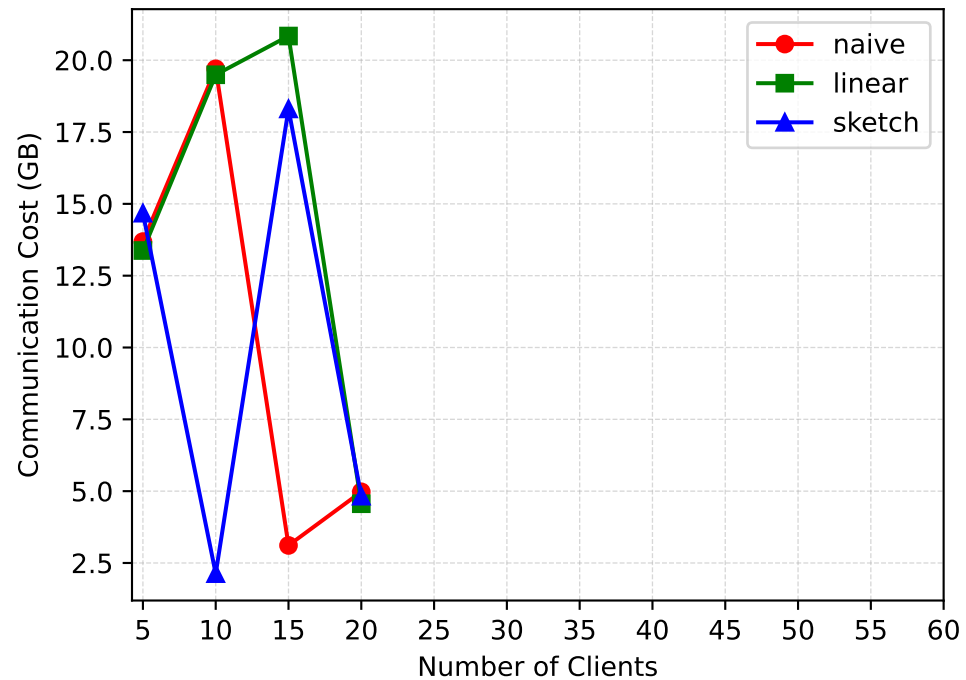
Theta: 7.5 , Epochs: 8 , Batch Size: 32 , Steps per RTC check: 1



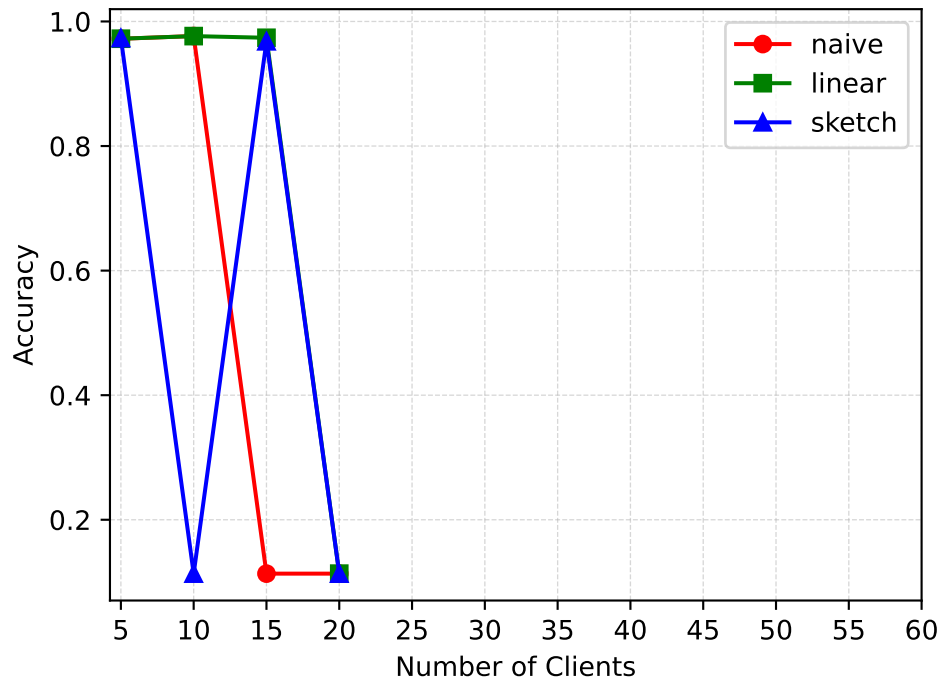
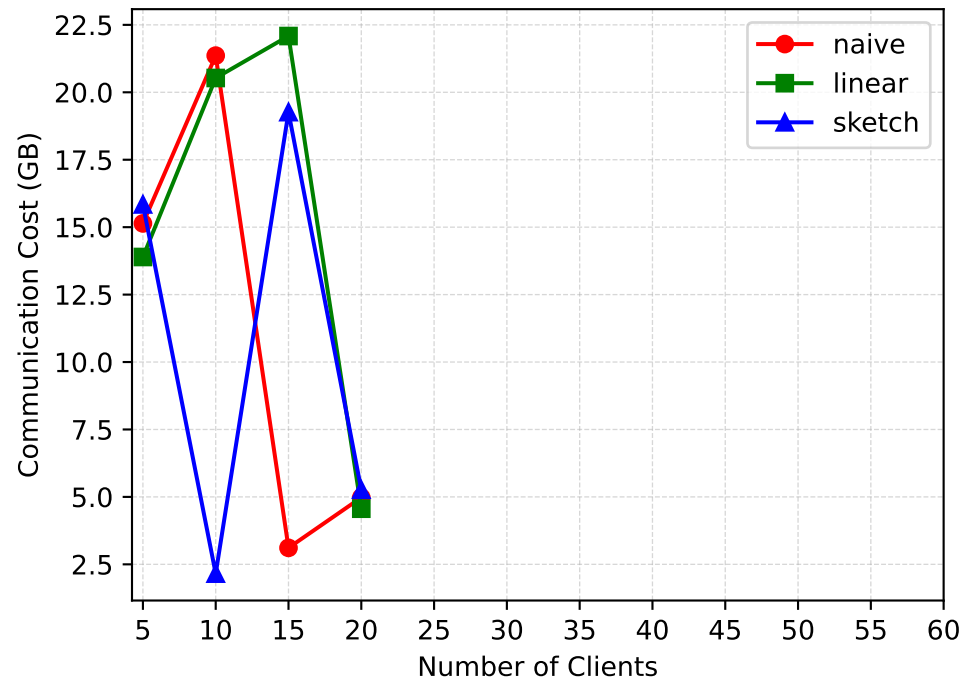
Theta: 7.5 , Epochs: 9 , Batch Size: 32 , Steps per RTC check: 1



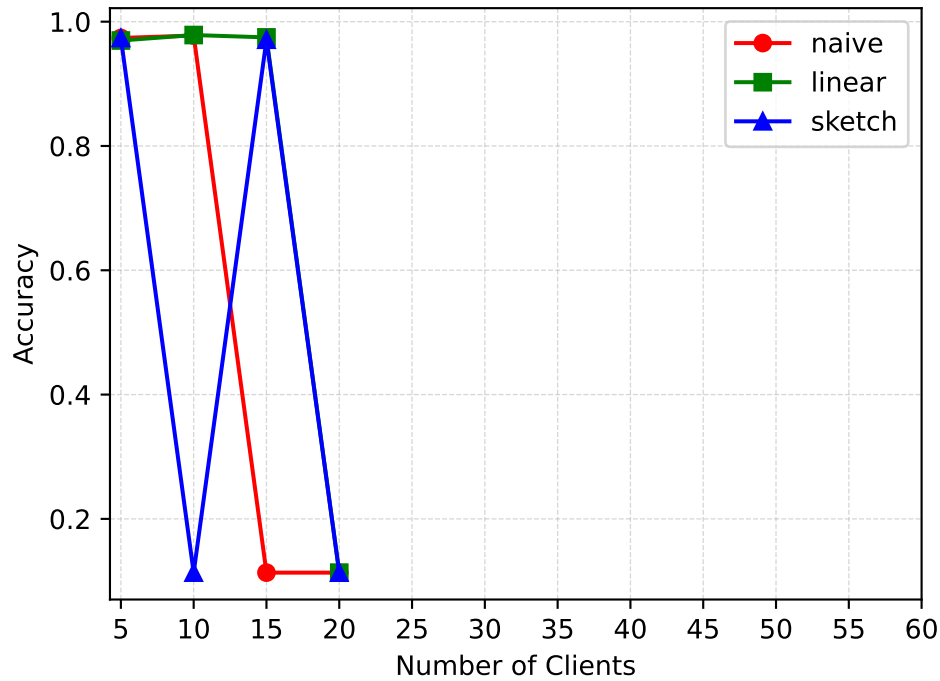
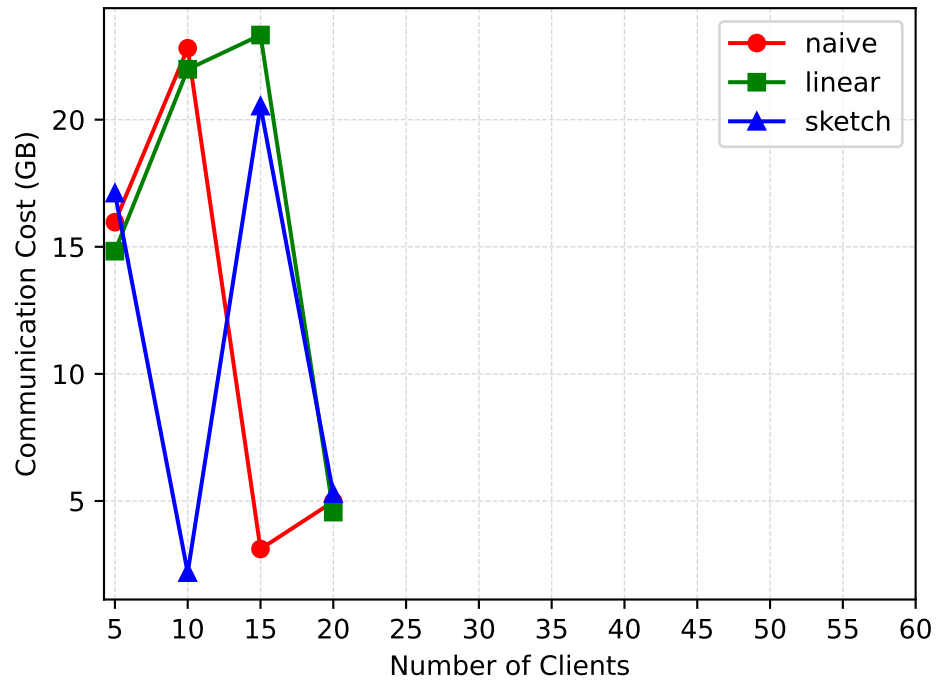
Theta: 7.5 , Epochs: 10 , Batch Size: 32 , Steps per RTC check: 1



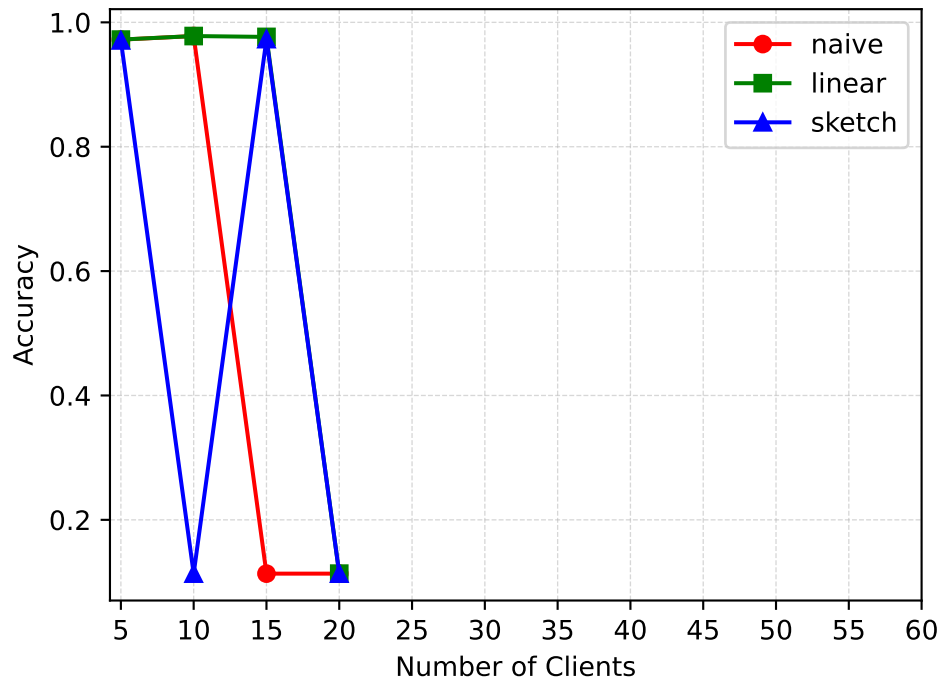
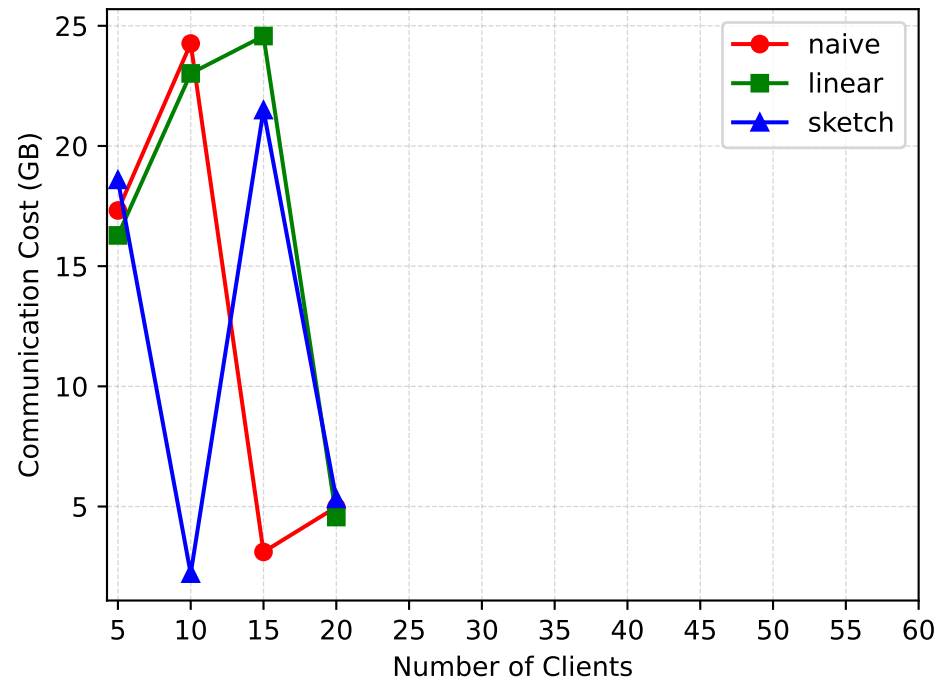
Theta: 7.5 , Epochs: 11 , Batch Size: 32 , Steps per RTC check: 1



Theta: 7.5 , Epochs: 12 , Batch Size: 32 , Steps per RTC check: 1

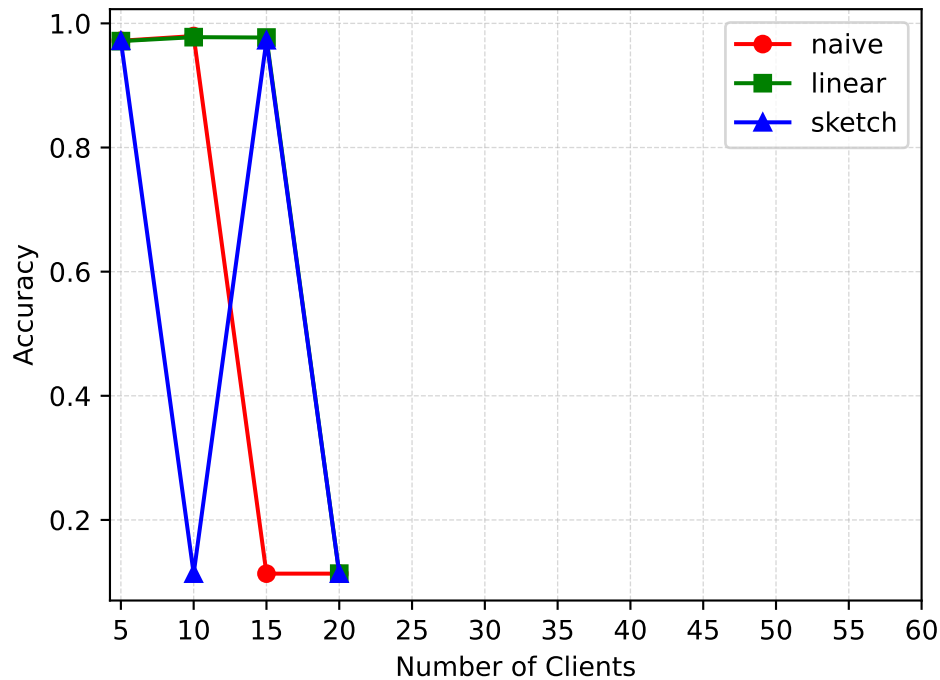
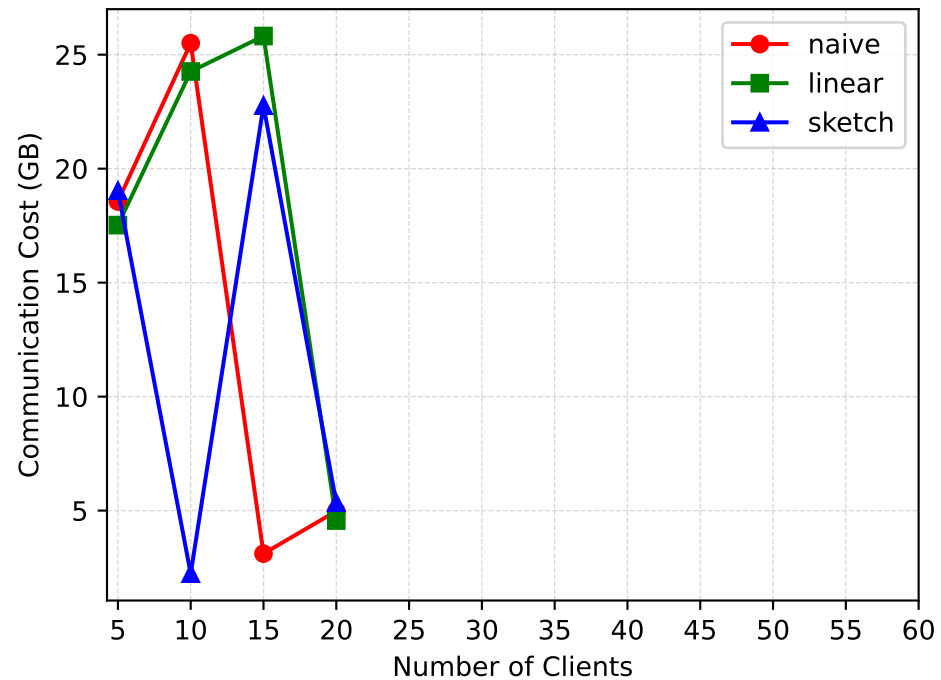


Theta: 7.5 , Epochs: 13 , Batch Size: 32 , Steps per RTC check: 1

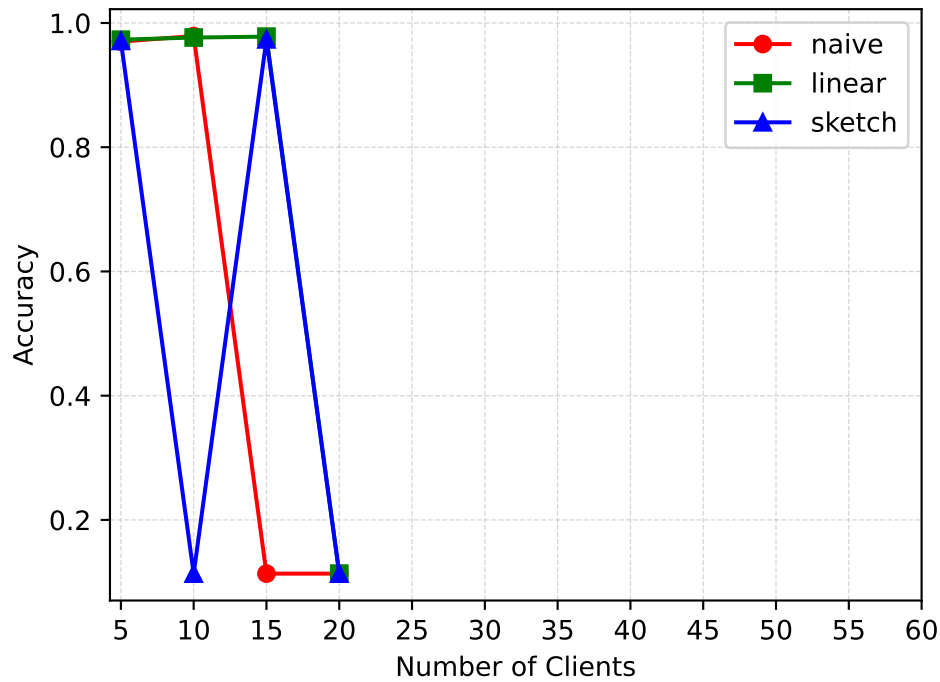
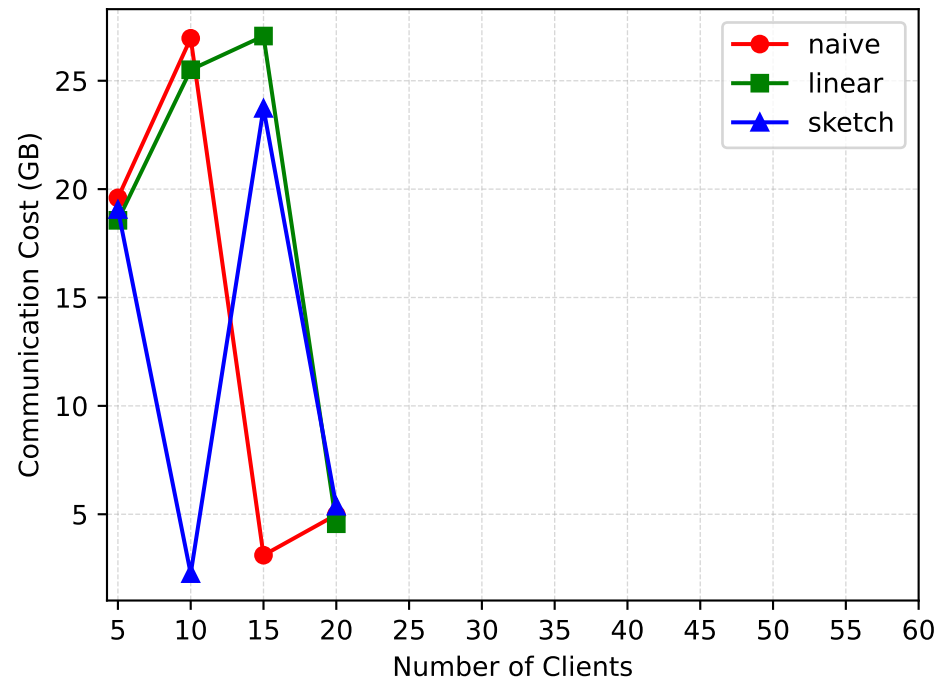




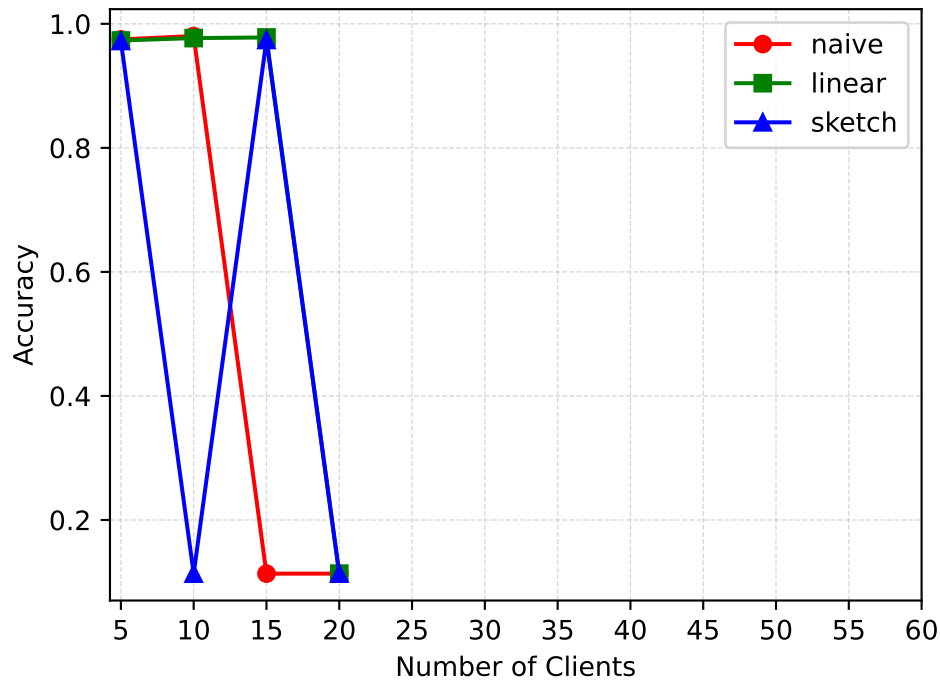
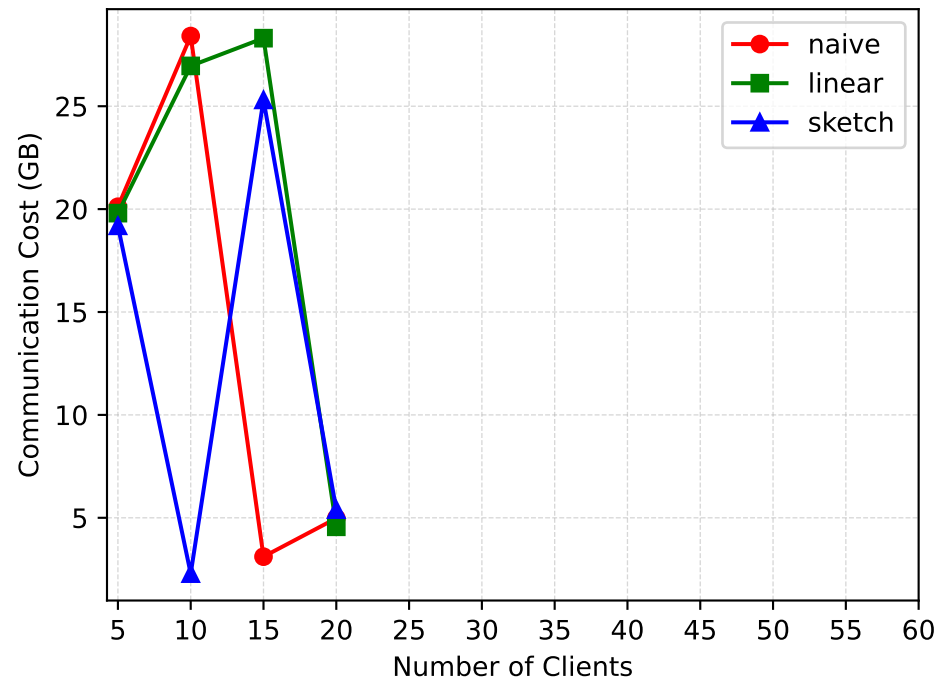
Theta: 7.5 , Epochs: 14 , Batch Size: 32 , Steps per RTC check: 1



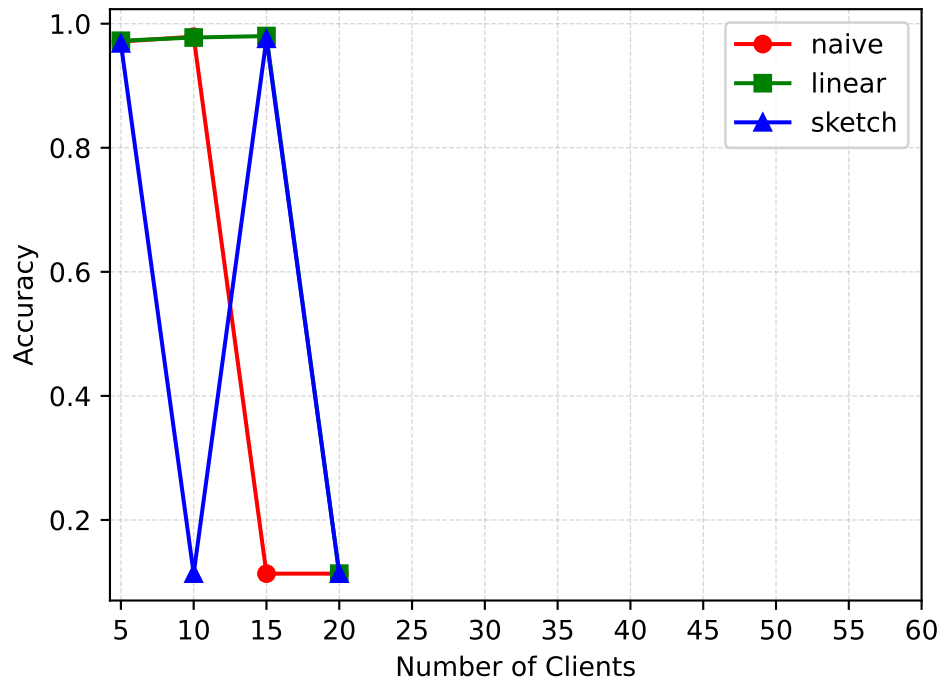
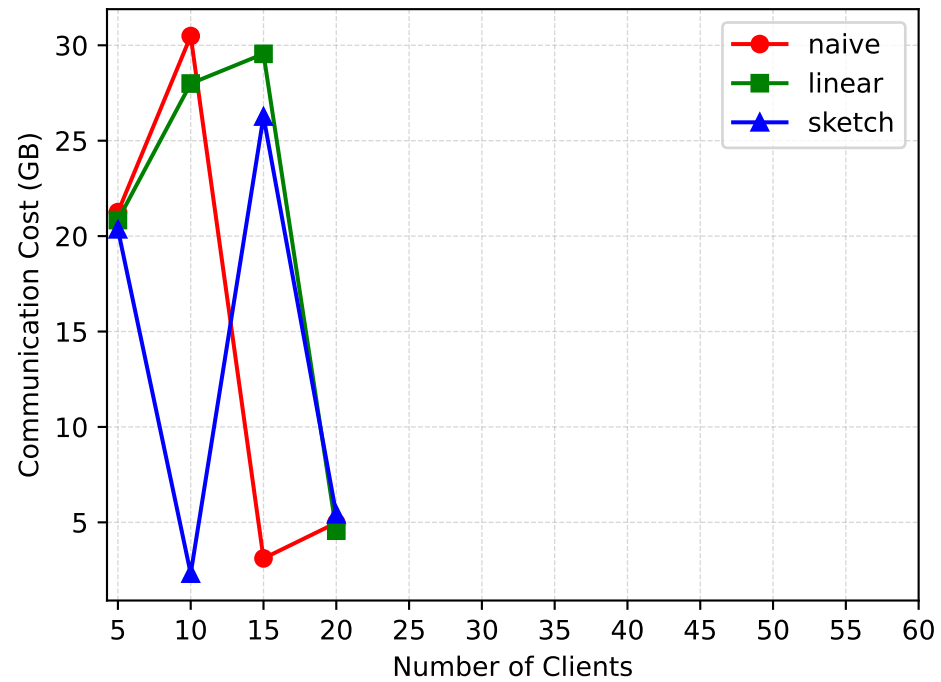
Theta: 7.5 , Epochs: 15 , Batch Size: 32 , Steps per RTC check: 1



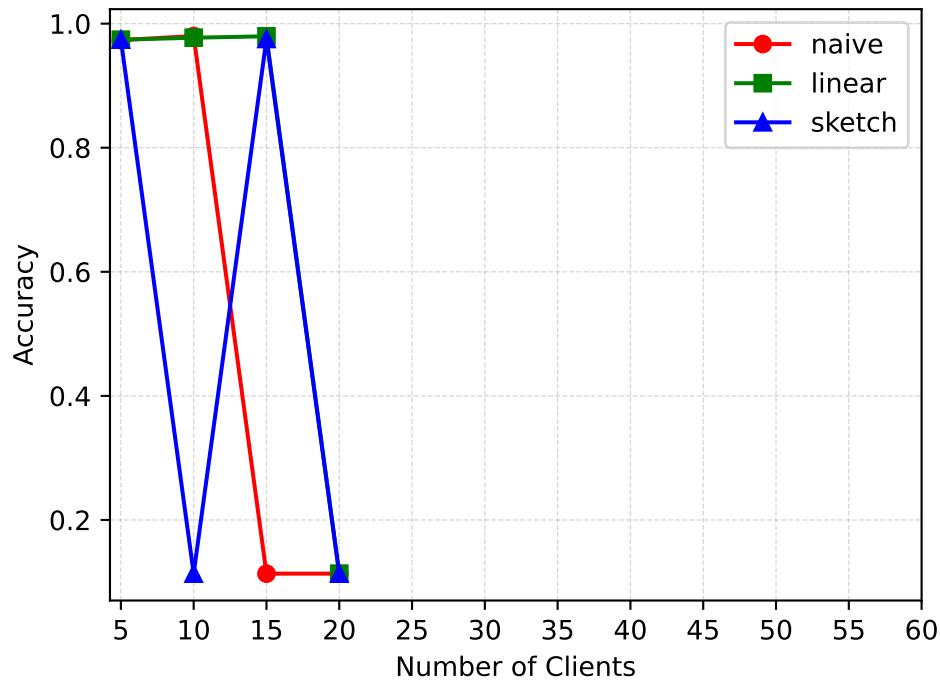
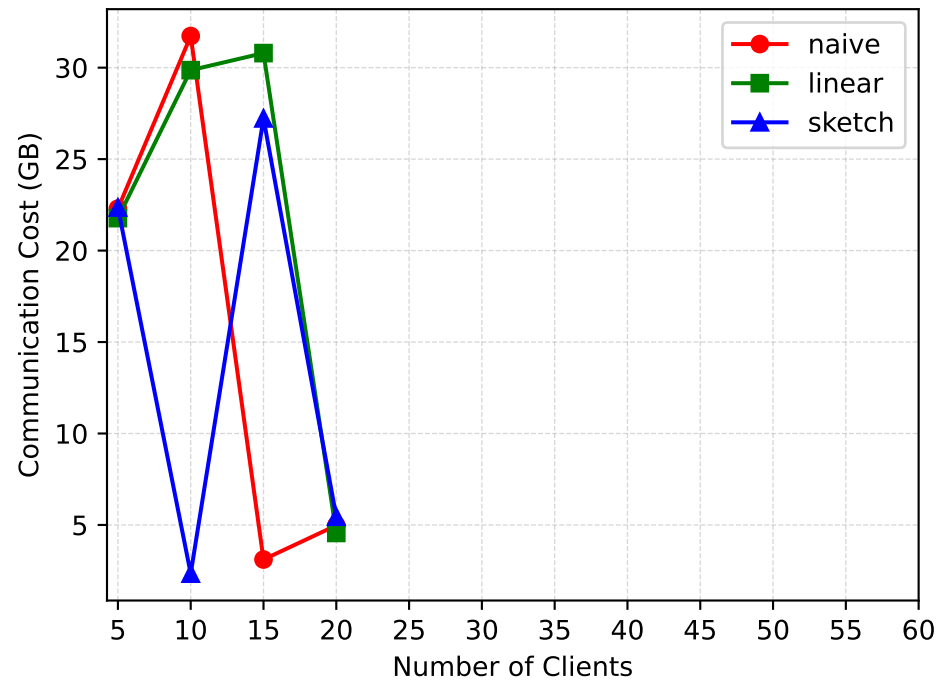
Theta: 7.5 , Epochs: 16 , Batch Size: 32 , Steps per RTC check: 1



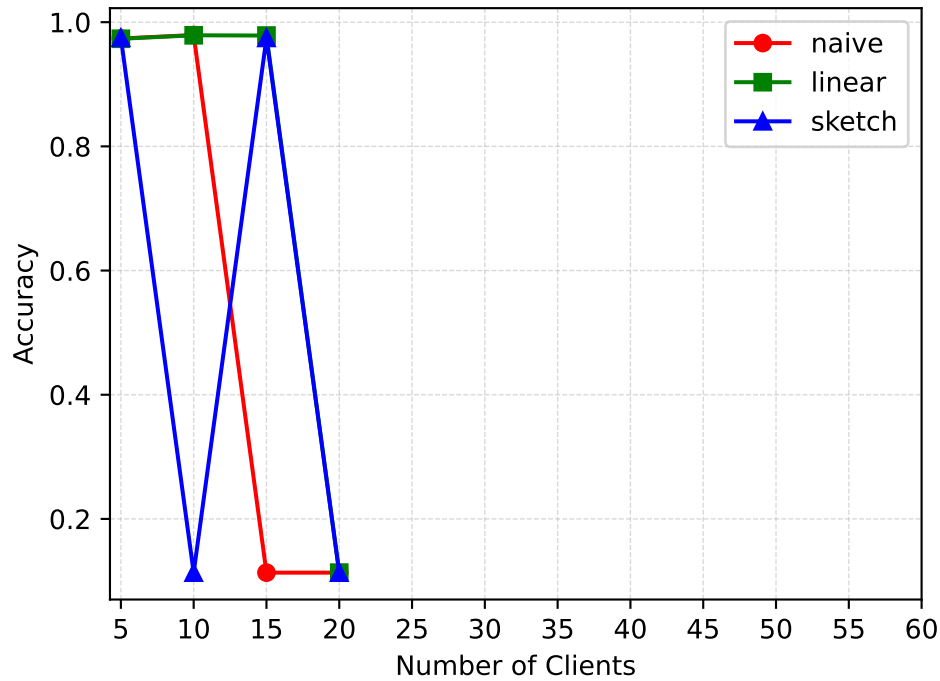
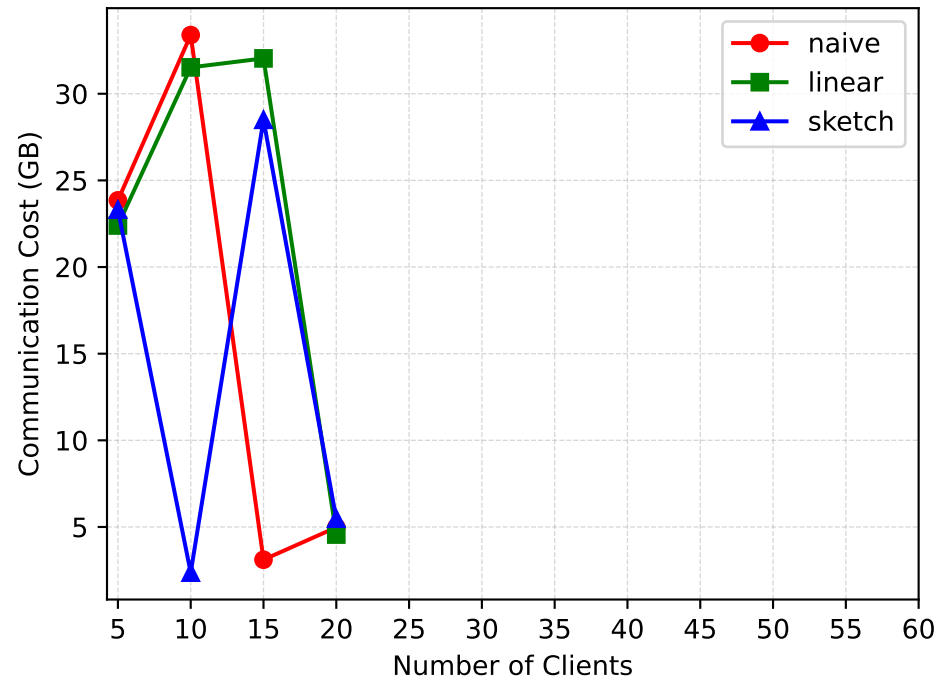
Theta: 7.5 , Epochs: 17 , Batch Size: 32 , Steps per RTC check: 1



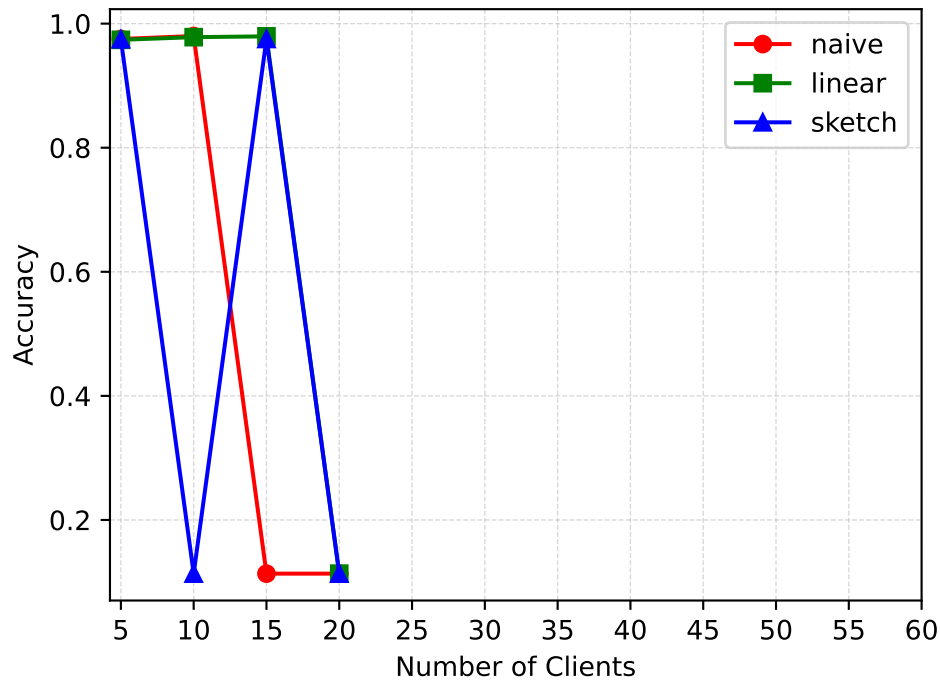
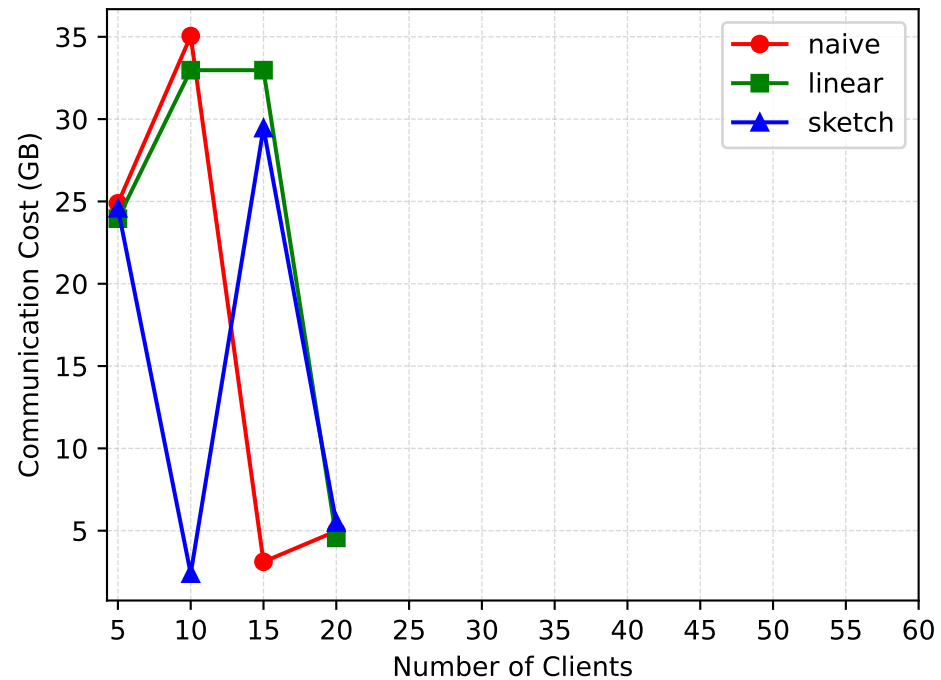
Theta: 7.5 , Epochs: 18 , Batch Size: 32 , Steps per RTC check: 1



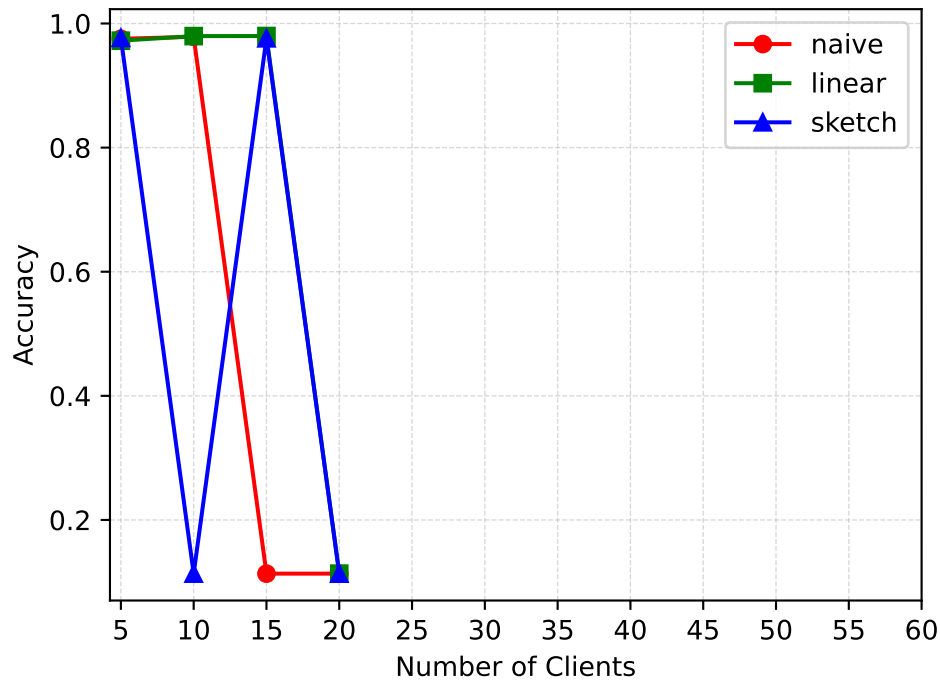
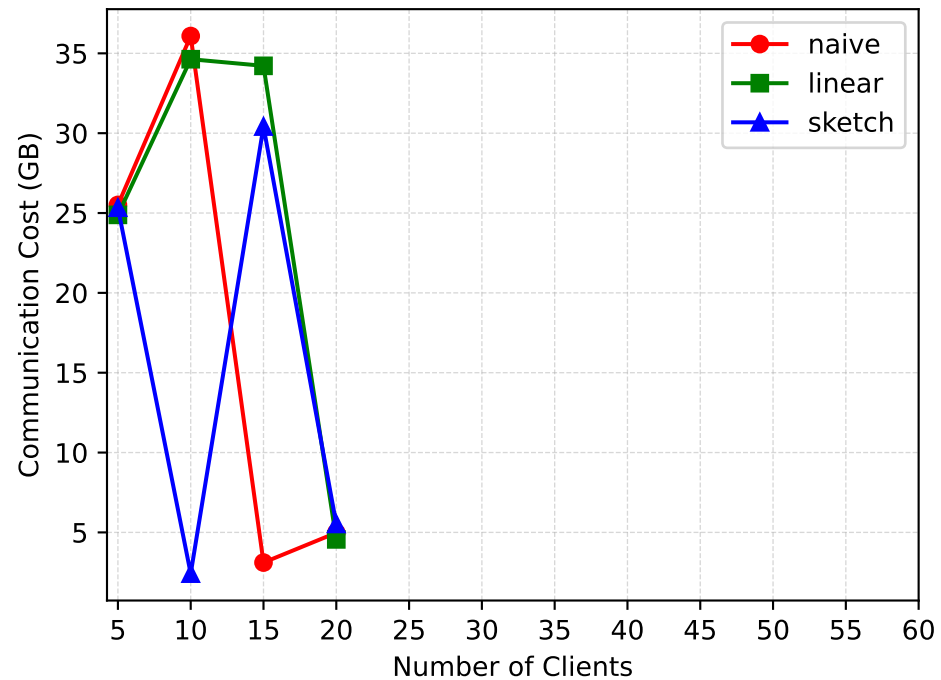
Theta: 7.5 , Epochs: 19 , Batch Size: 32 , Steps per RTC check: 1



Theta: 7.5 , Epochs: 20 , Batch Size: 32 , Steps per RTC check: 1

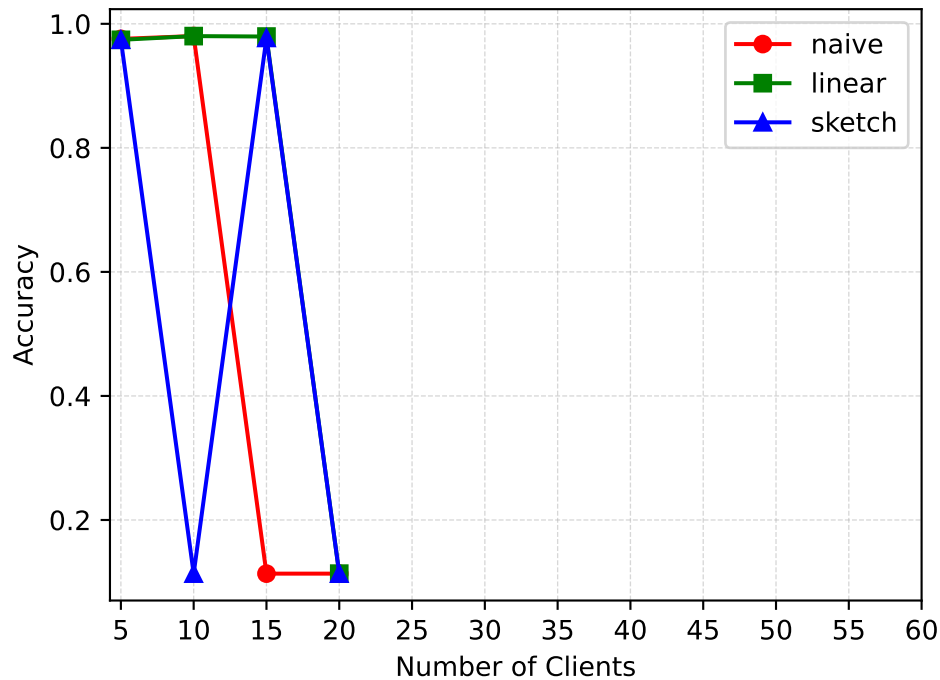
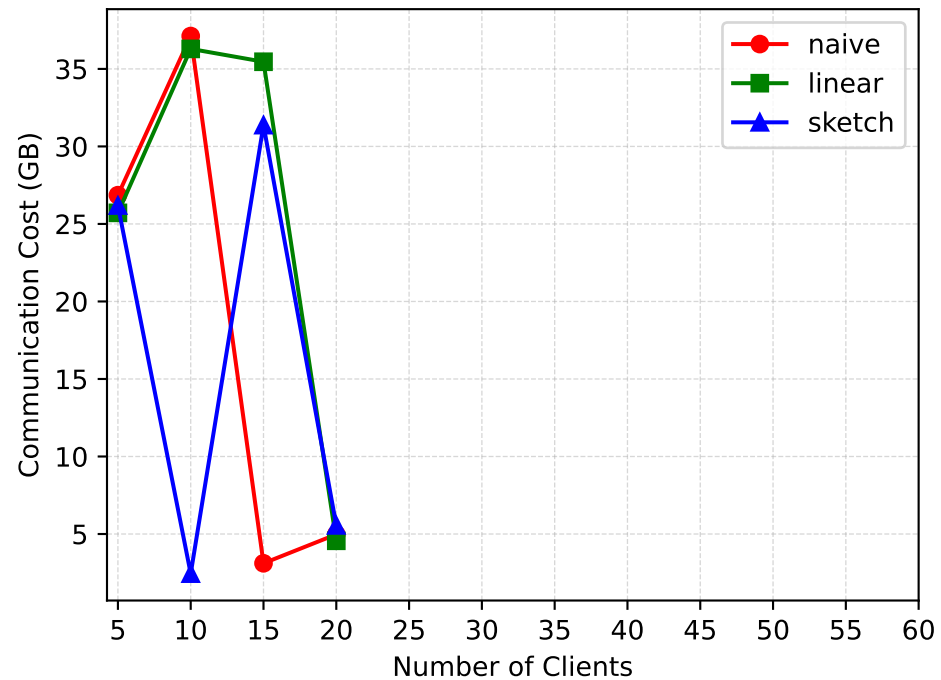


Theta: 7.5 , Epochs: 21 , Batch Size: 32 , Steps per RTC check: 1

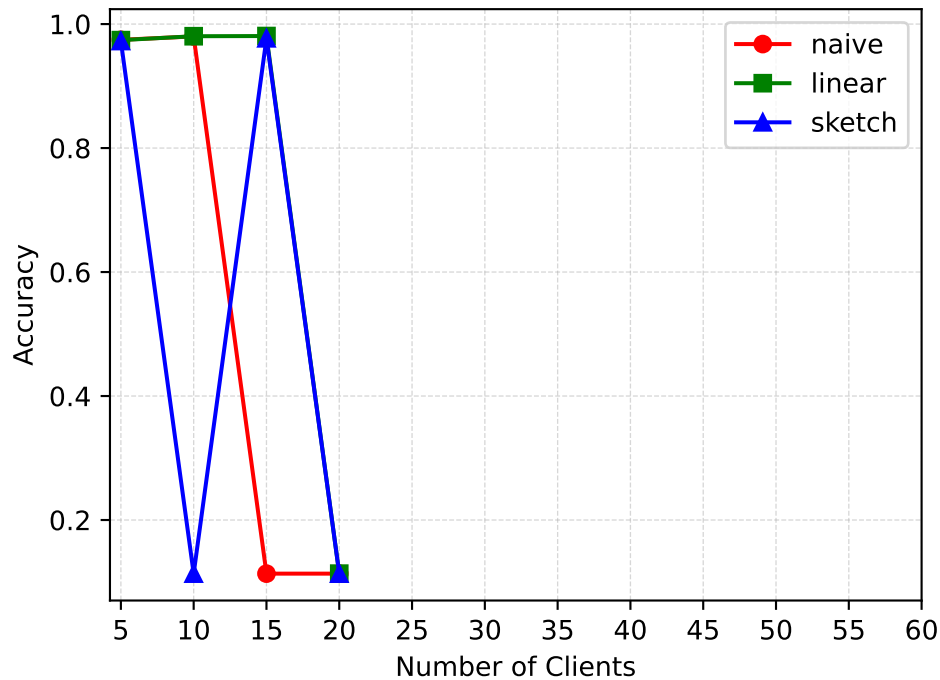
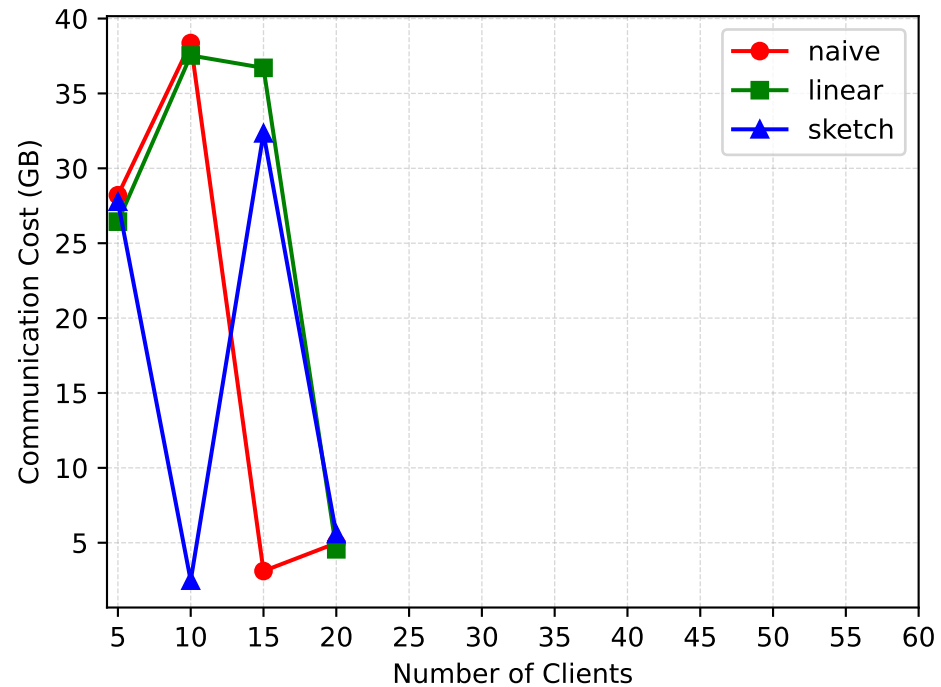




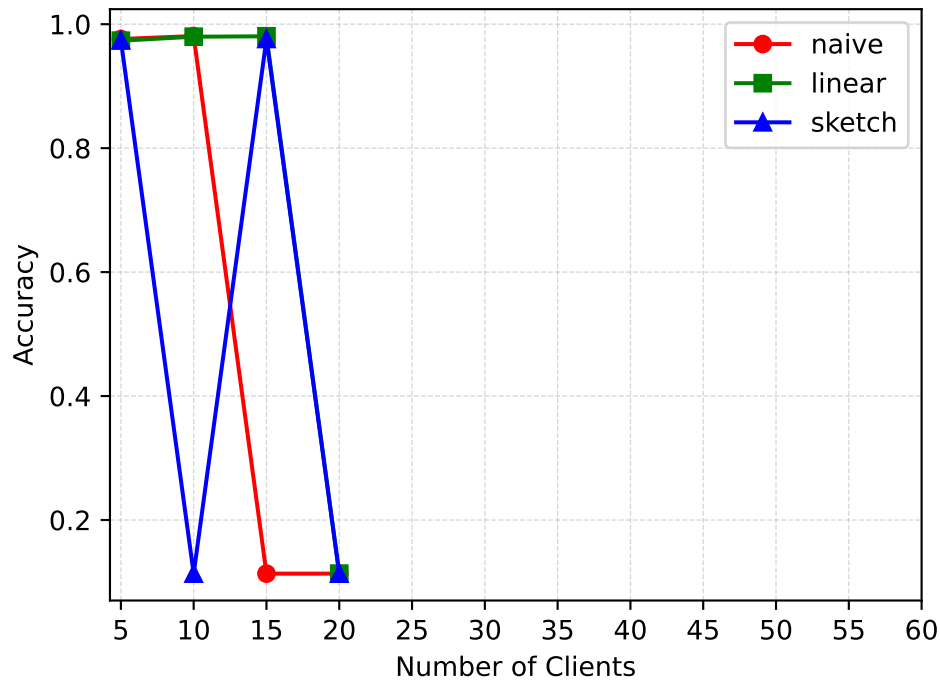
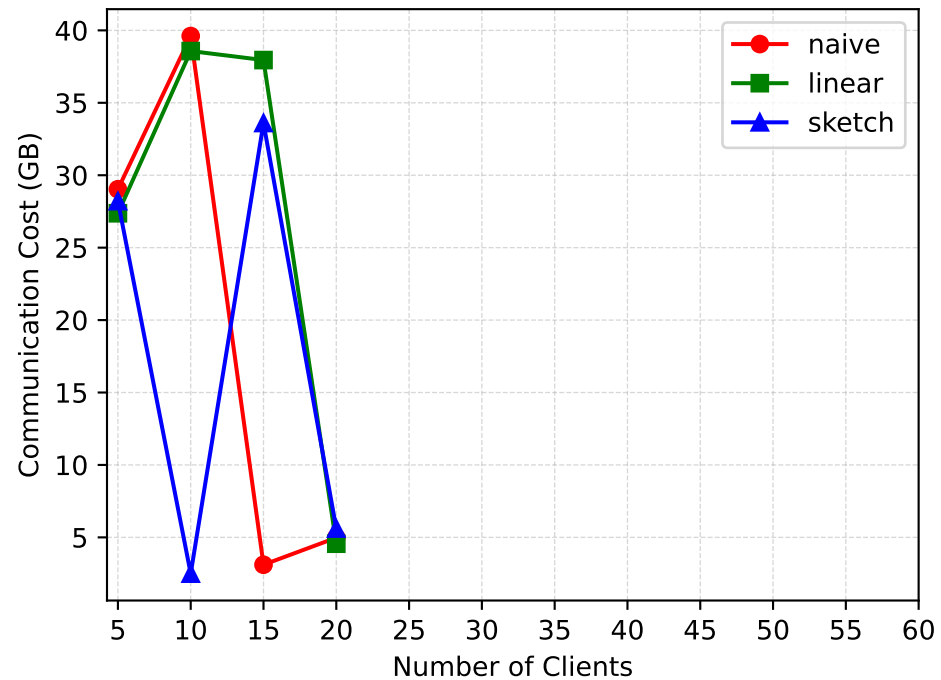
Theta: 7.5 , Epochs: 22 , Batch Size: 32 , Steps per RTC check: 1



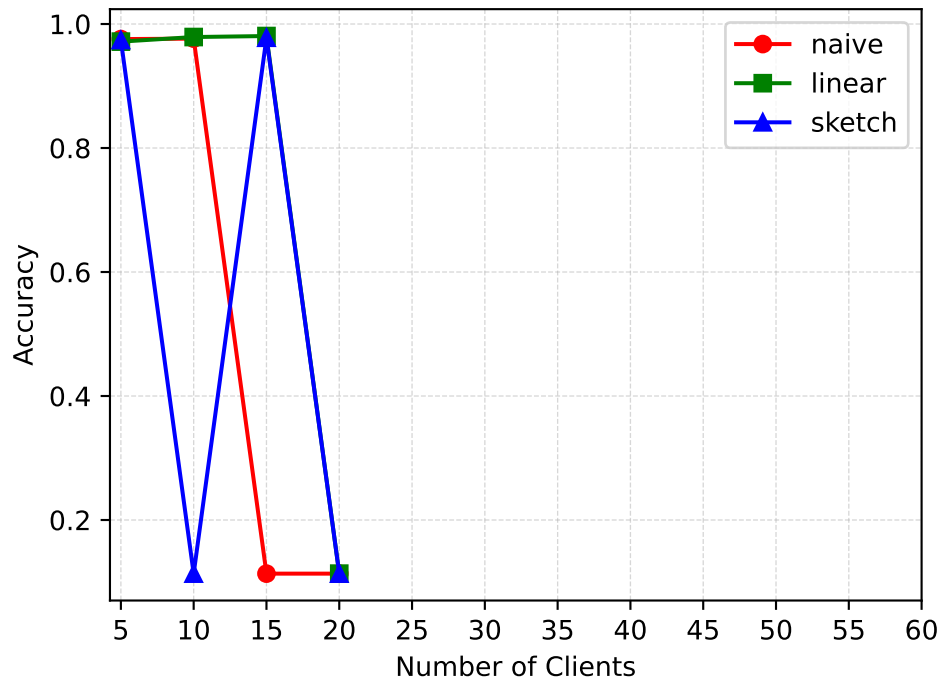
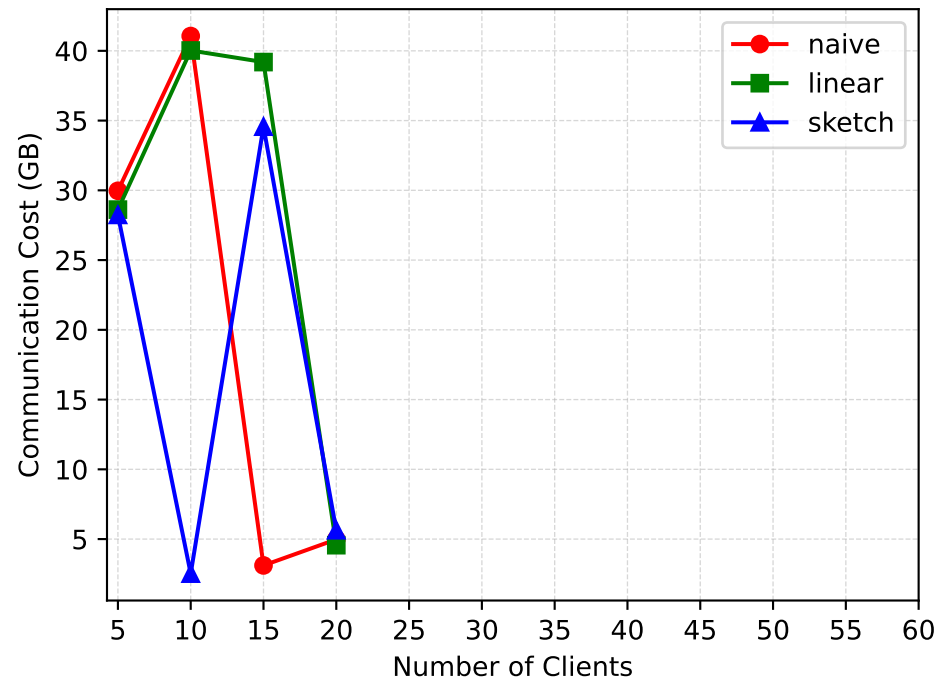
Theta: 7.5 , Epochs: 23 , Batch Size: 32 , Steps per RTC check: 1



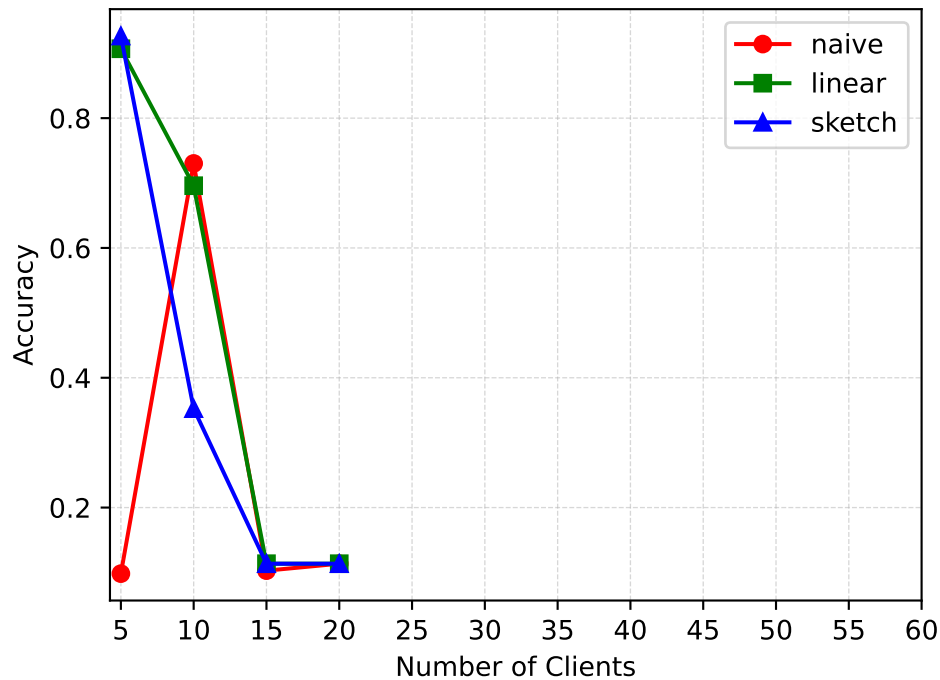
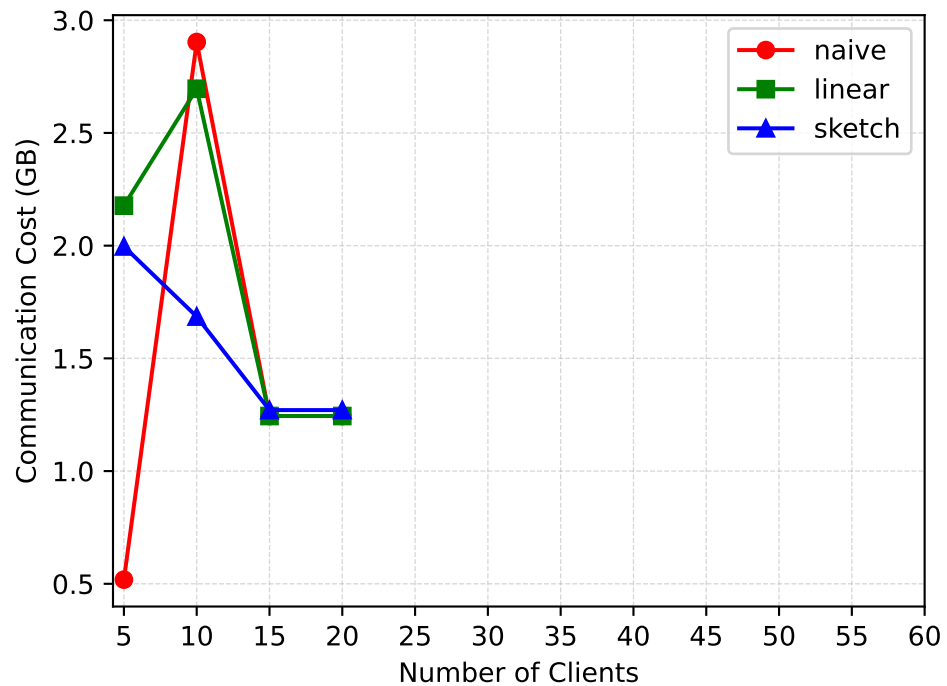
Theta: 7.5 , Epochs: 24 , Batch Size: 32 , Steps per RTC check: 1



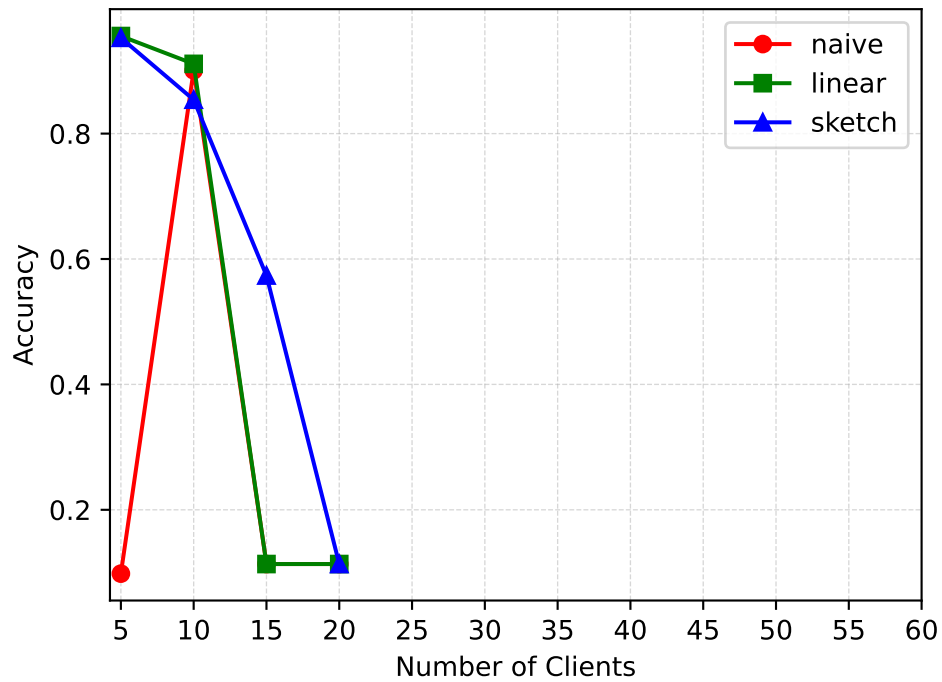
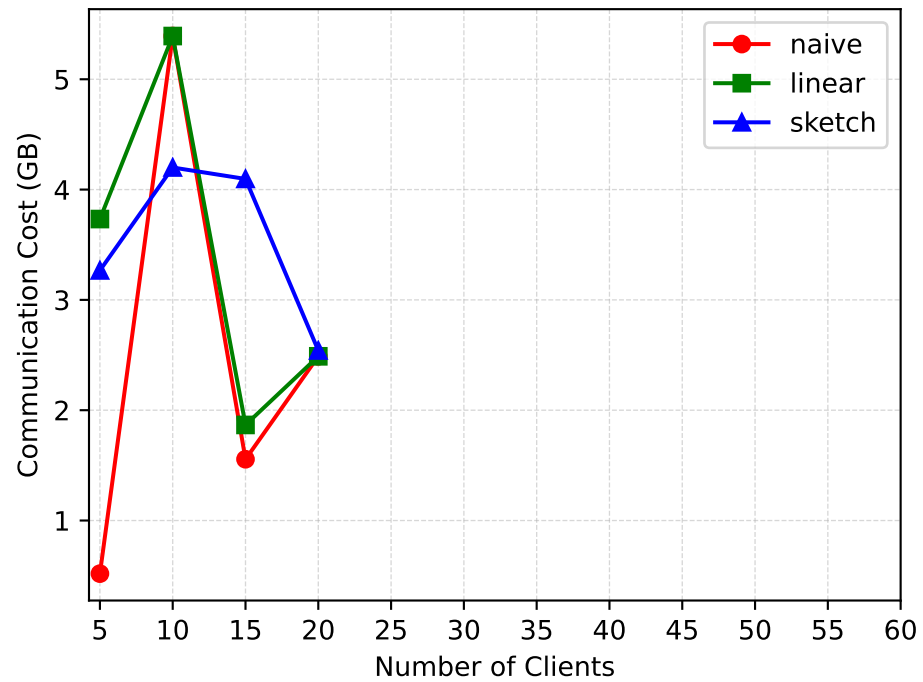
Theta: 7.5 , Epochs: 25 , Batch Size: 32 , Steps per RTC check: 1



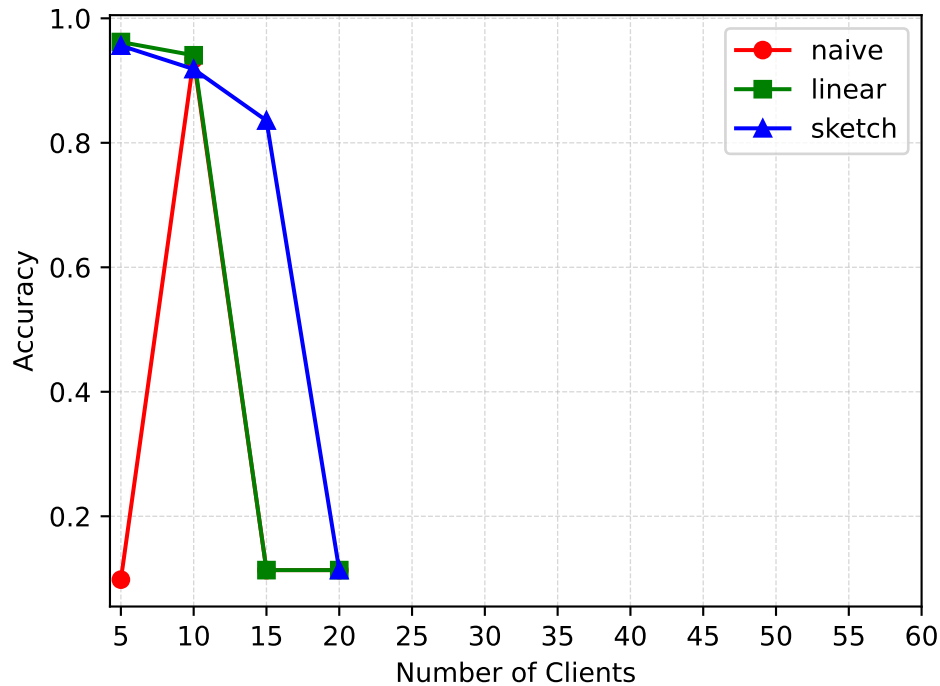
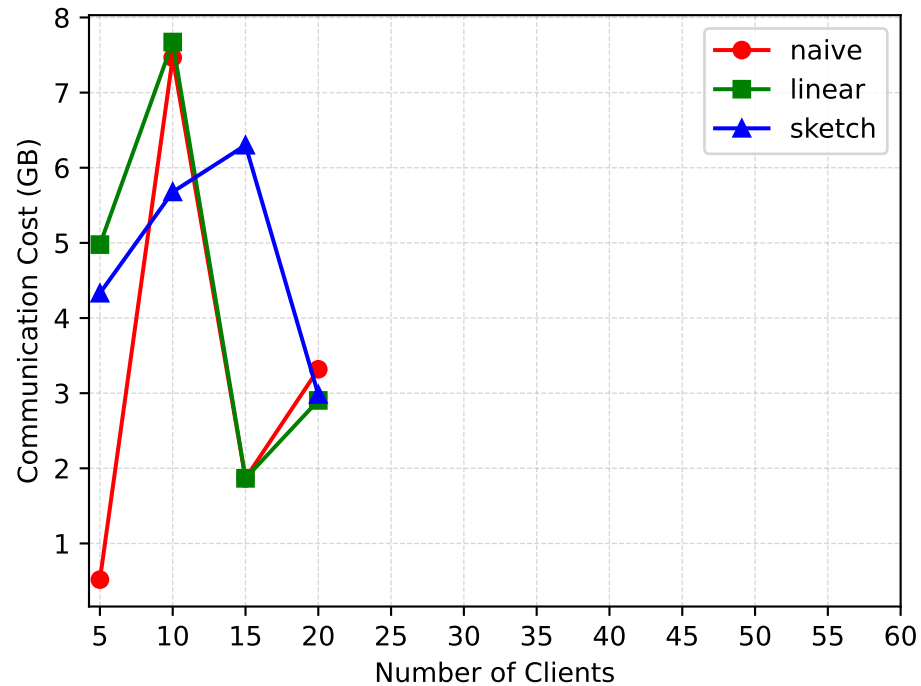
Theta: 10.0 , Epochs: 1 , Batch Size: 32 , Steps per RTC check: 1



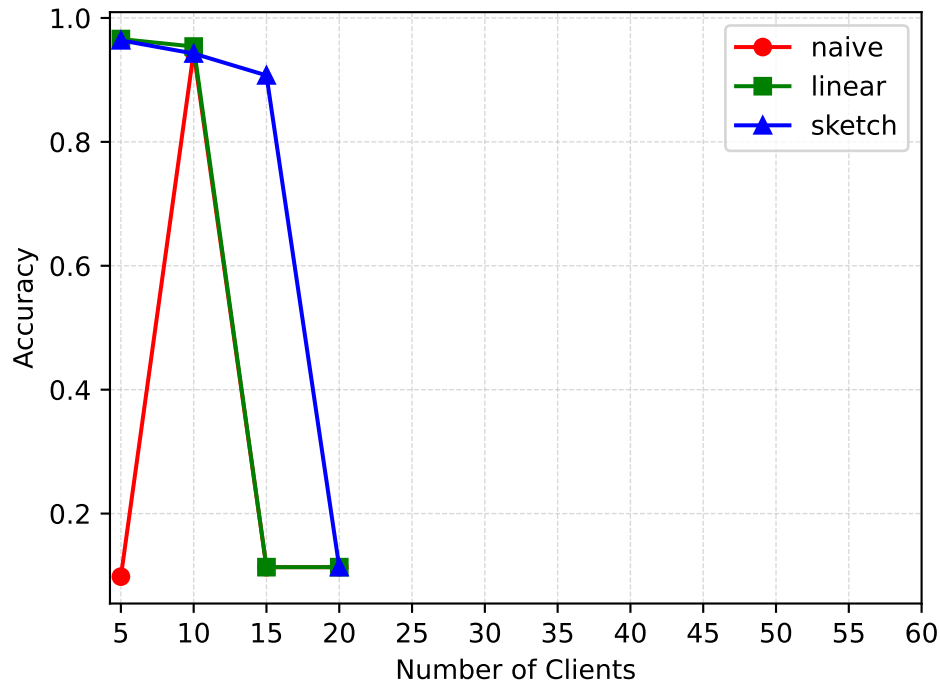
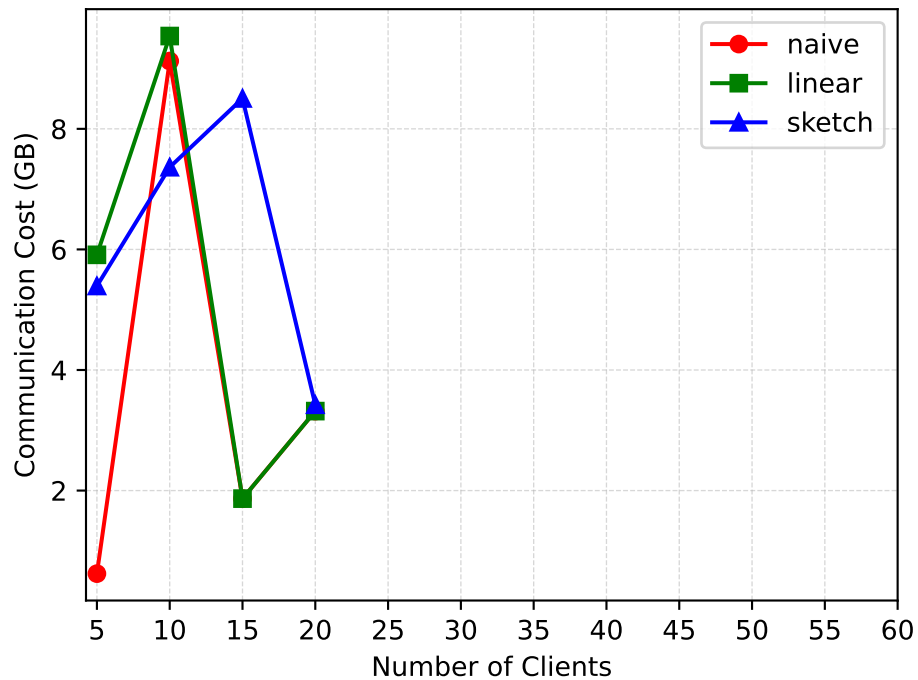
Theta: 10.0 , Epochs: 2 , Batch Size: 32 , Steps per RTC check: 1



Theta: 10.0 , Epochs: 3 , Batch Size: 32 , Steps per RTC check: 1

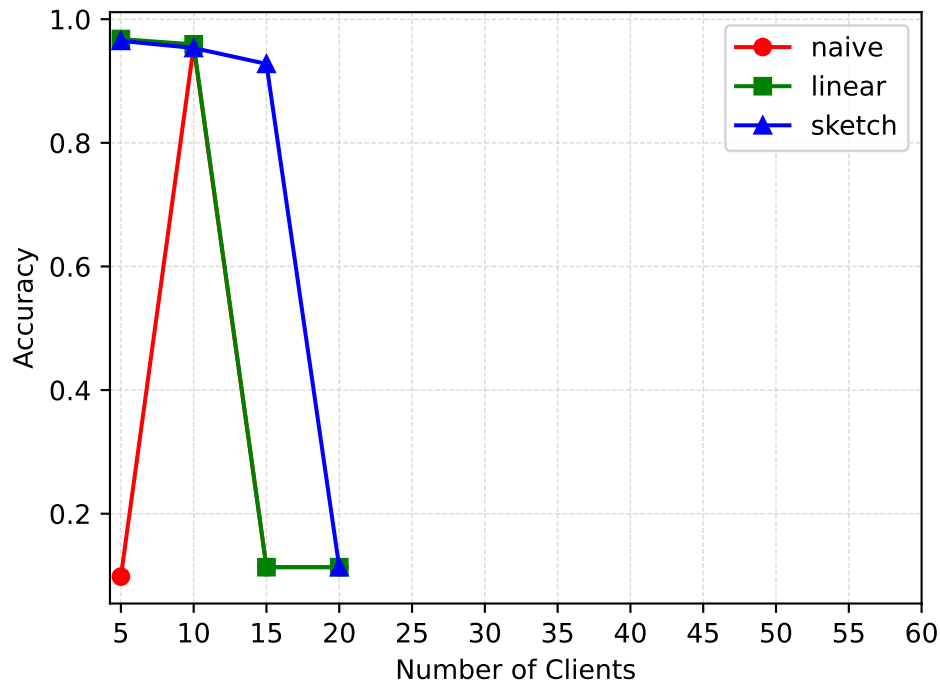
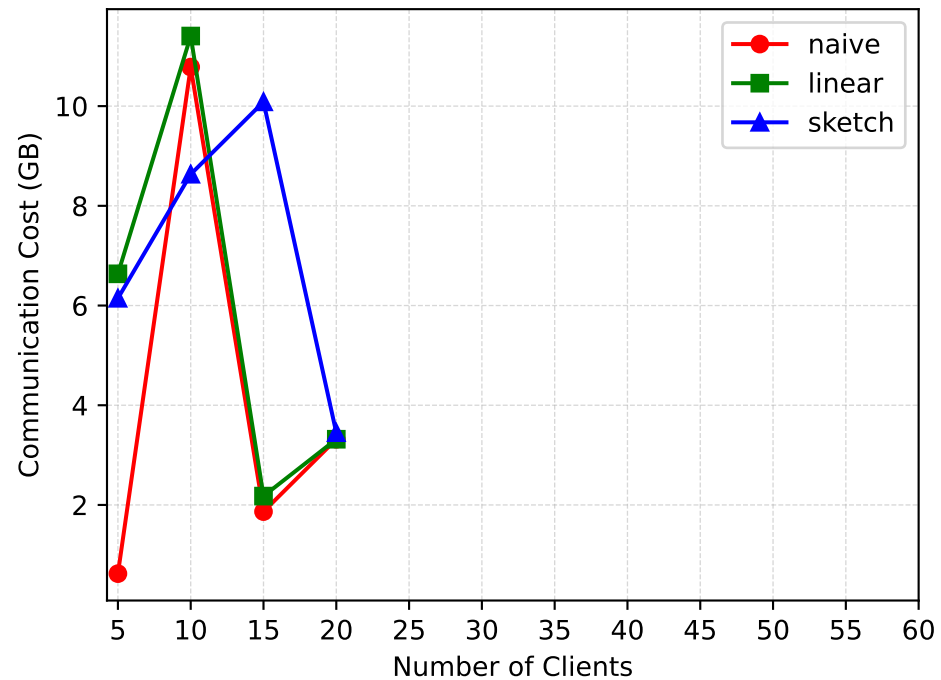


Theta: 10.0 , Epochs: 4 , Batch Size: 32 , Steps per RTC check: 1

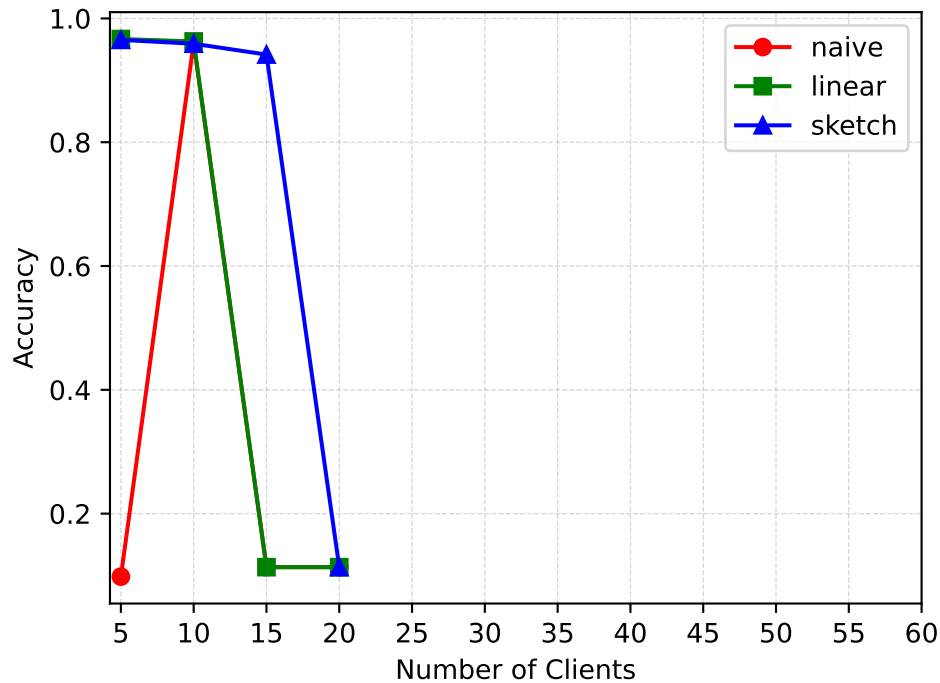
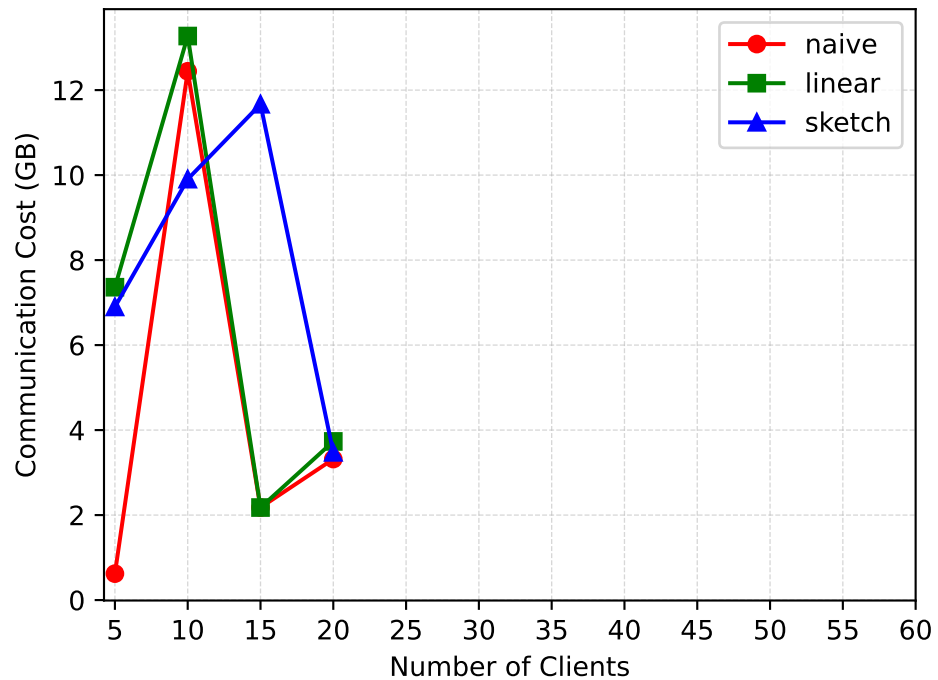




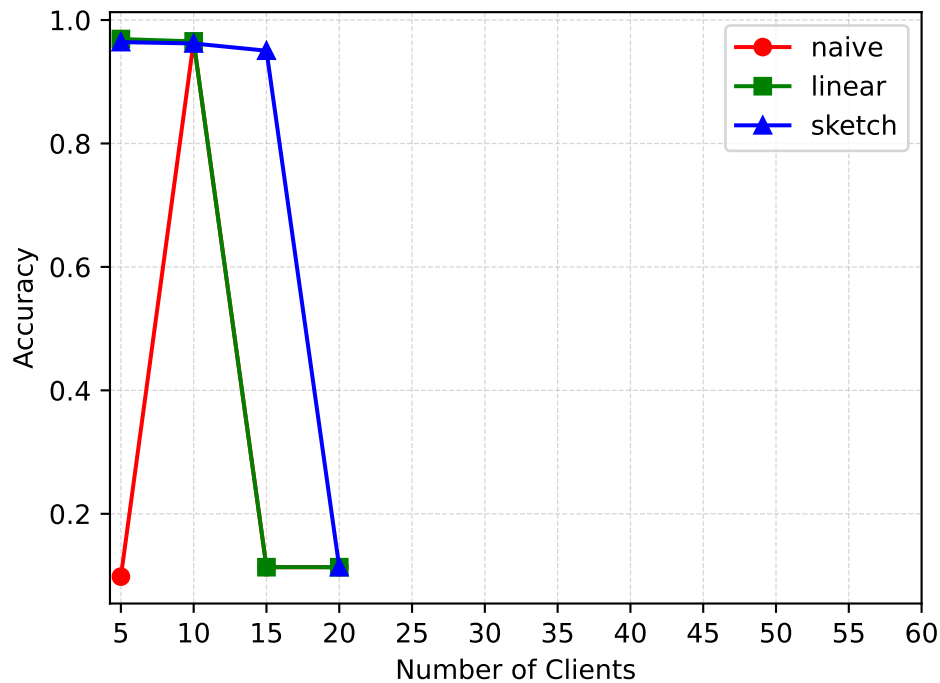
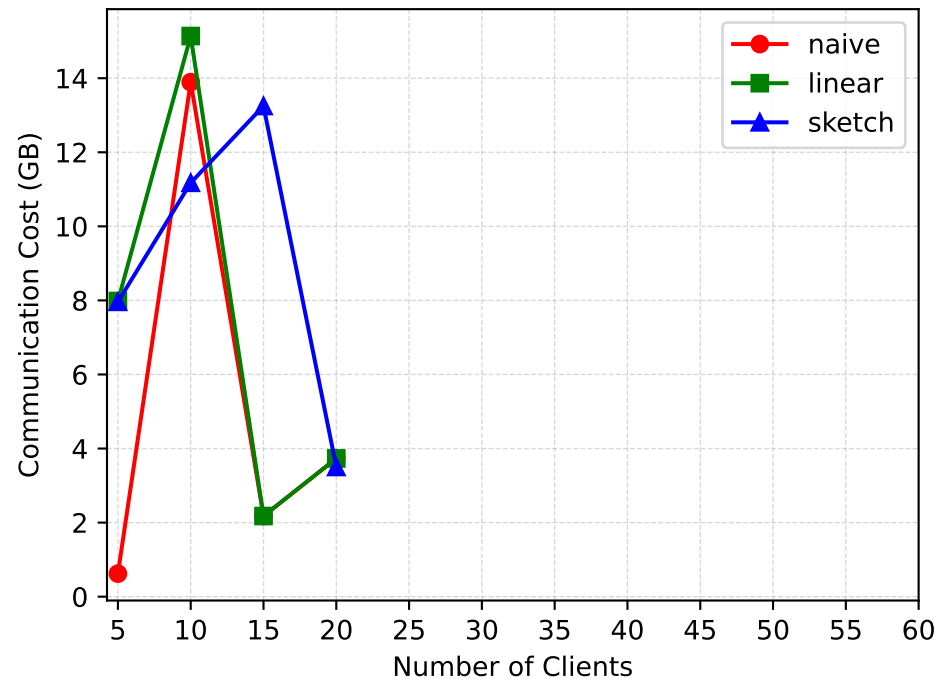
Theta: 10.0 , Epochs: 5 , Batch Size: 32 , Steps per RTC check: 1



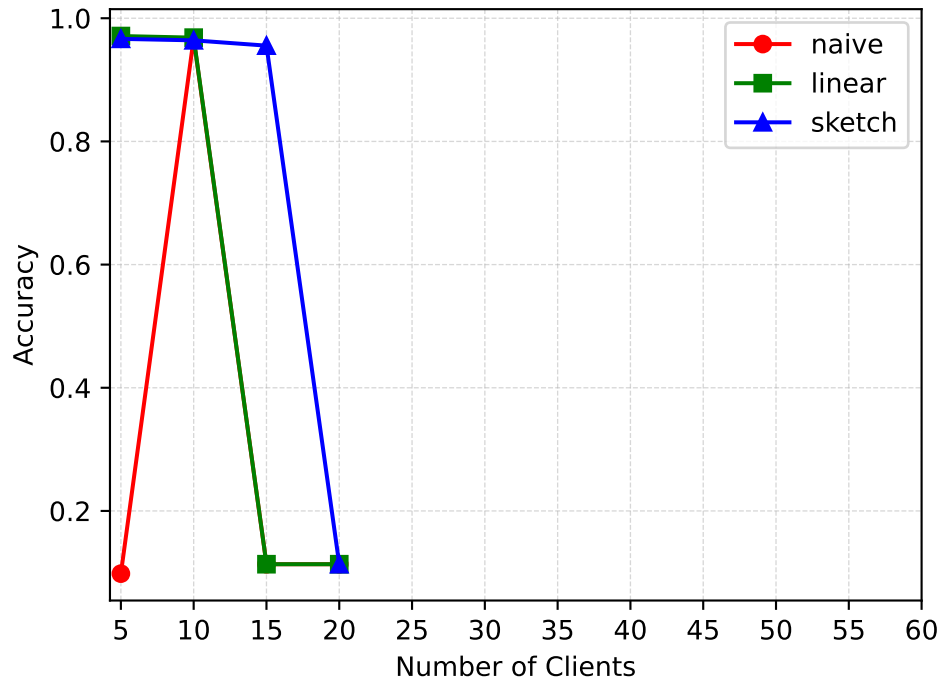
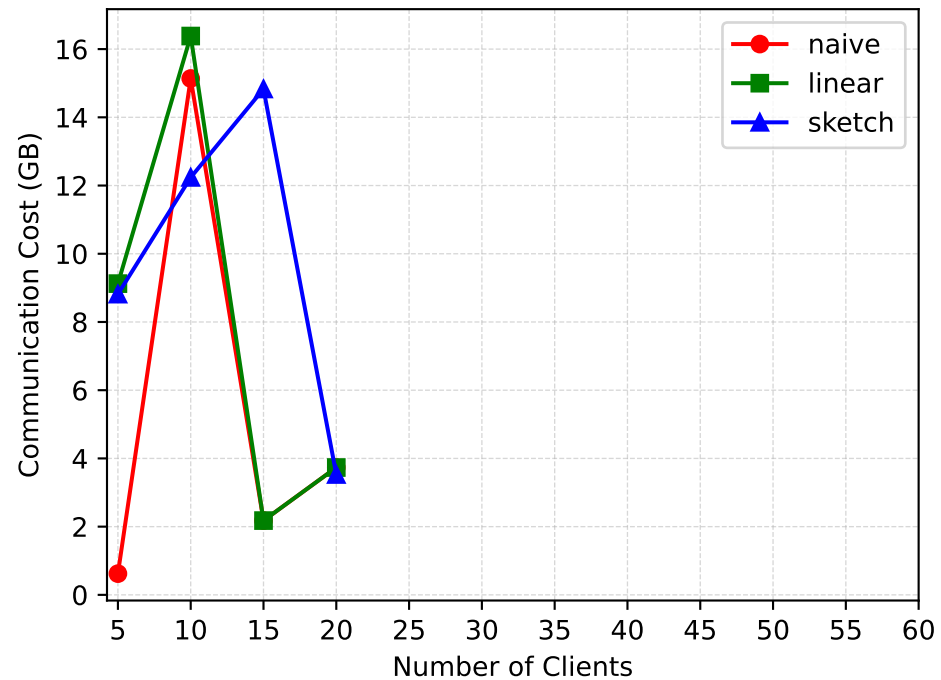
Theta: 10.0 , Epochs: 6 , Batch Size: 32 , Steps per RTC check: 1



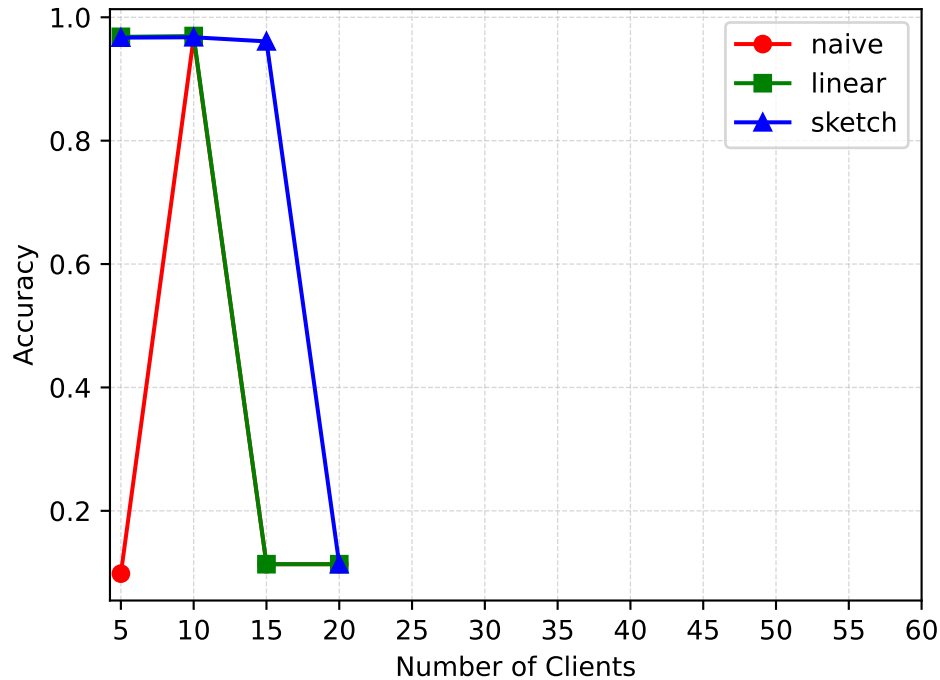
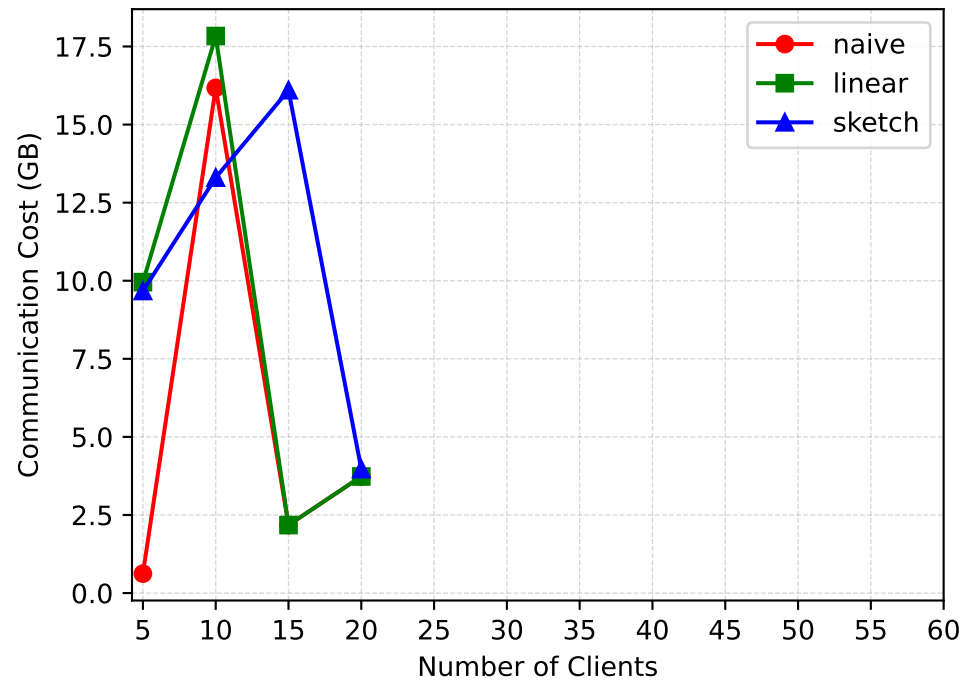
Theta: 10.0 , Epochs: 7 , Batch Size: 32 , Steps per RTC check: 1



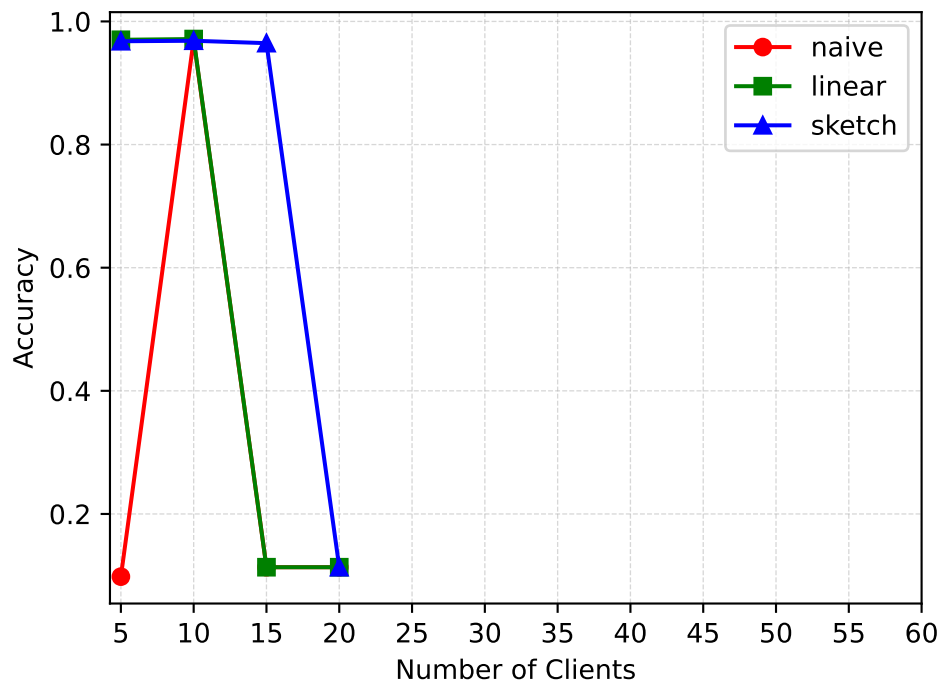
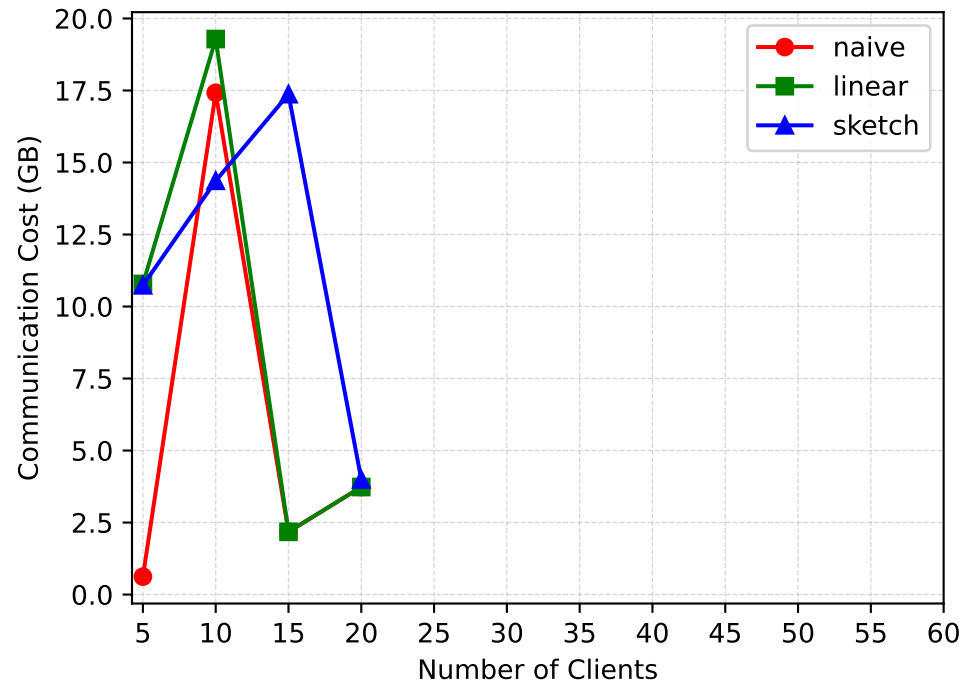
Theta: 10.0 , Epochs: 8 , Batch Size: 32 , Steps per RTC check: 1



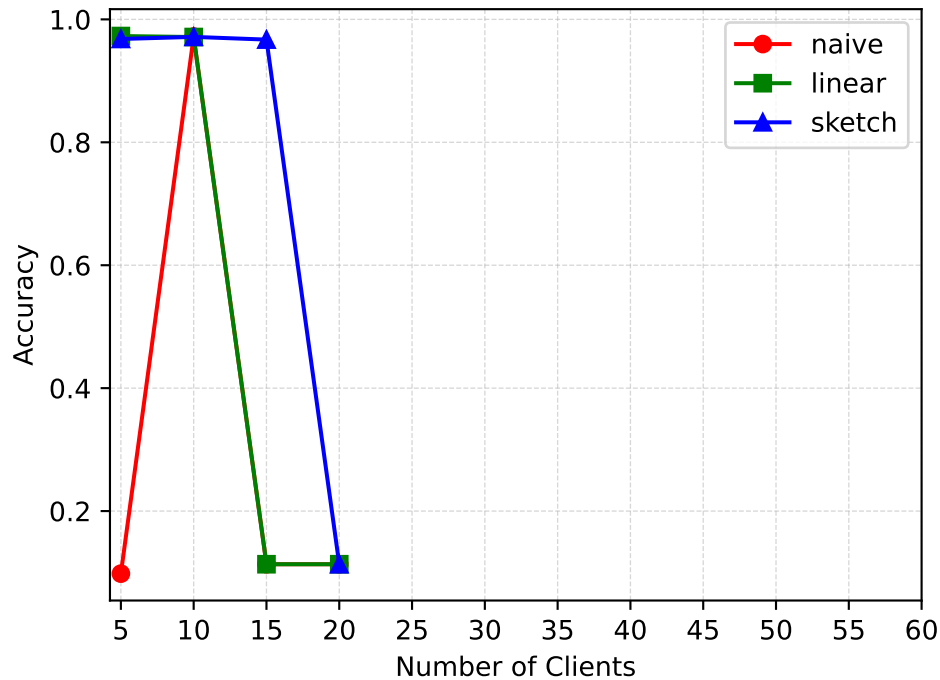
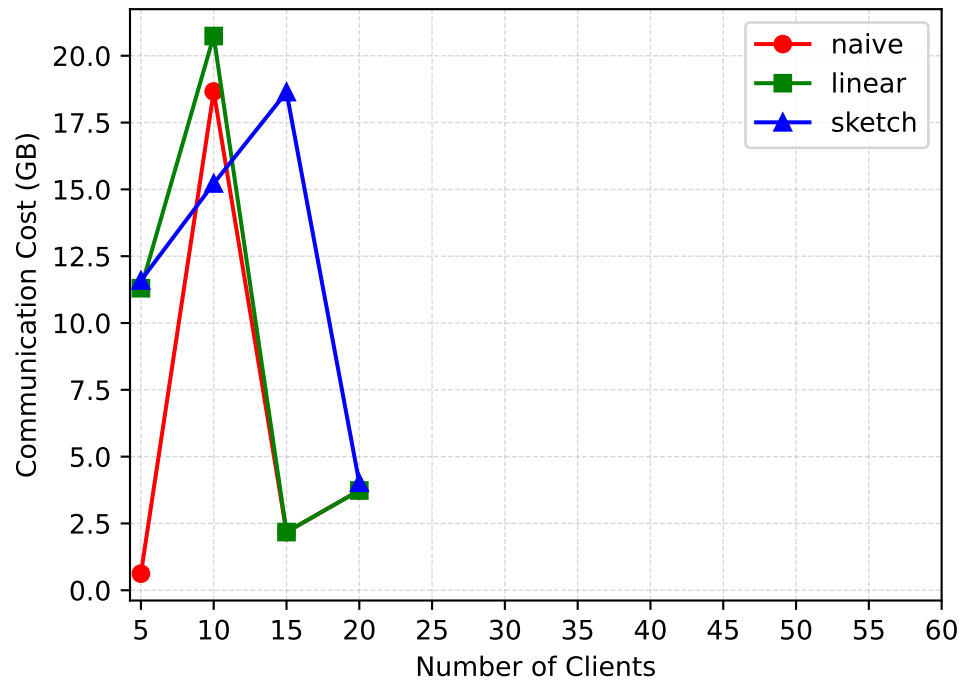
Theta: 10.0 , Epochs: 9 , Batch Size: 32 , Steps per RTC check: 1



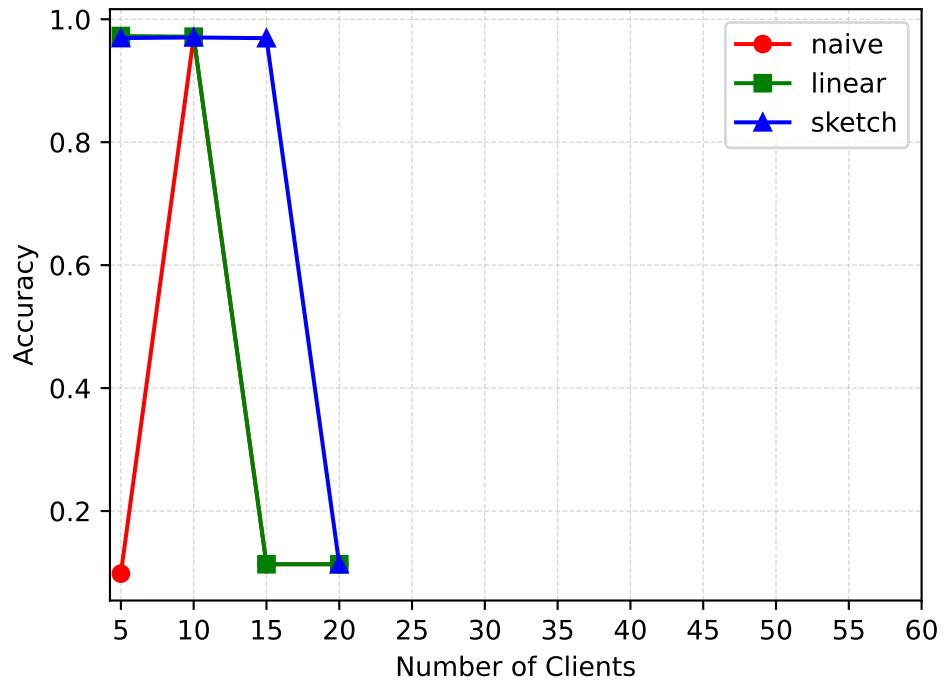
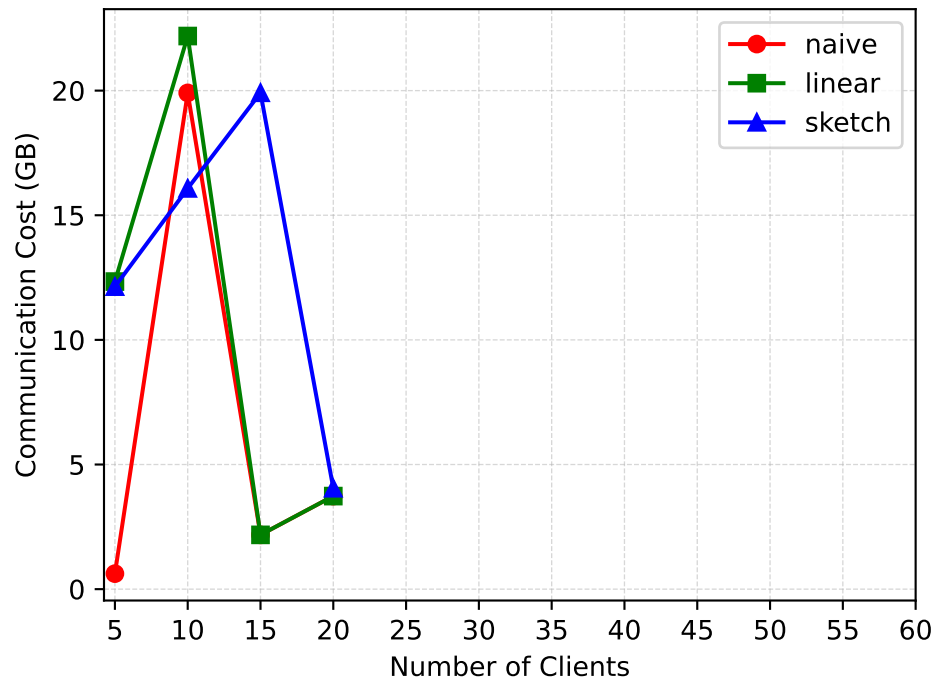
Theta: 10.0 , Epochs: 10 , Batch Size: 32 , Steps per RTC check: 1



Theta: 10.0 , Epochs: 11 , Batch Size: 32 , Steps per RTC check: 1

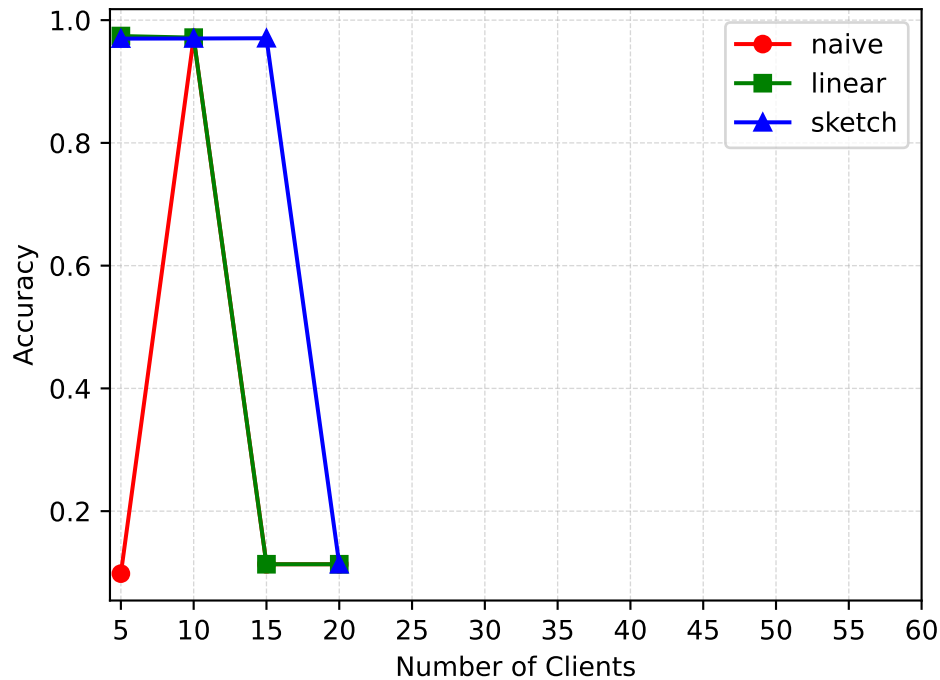
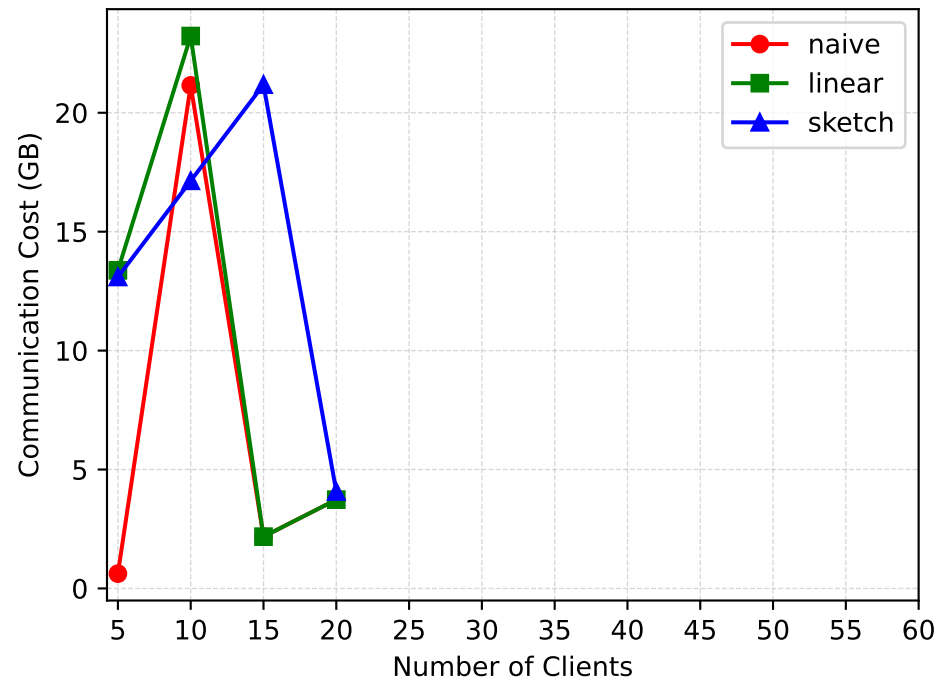


Theta: 10.0 , Epochs: 12 , Batch Size: 32 , Steps per RTC check: 1

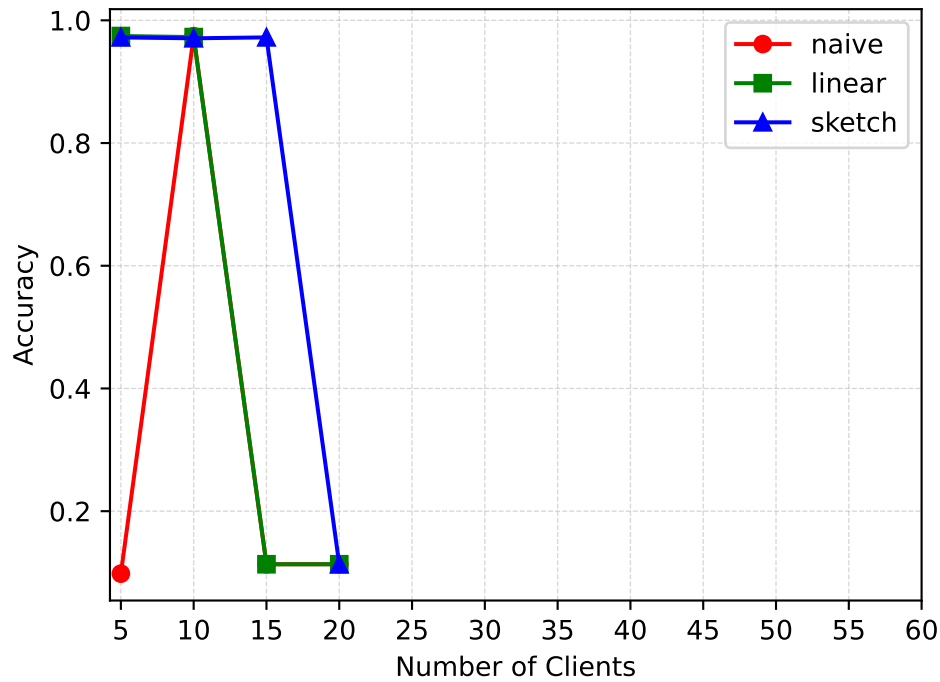
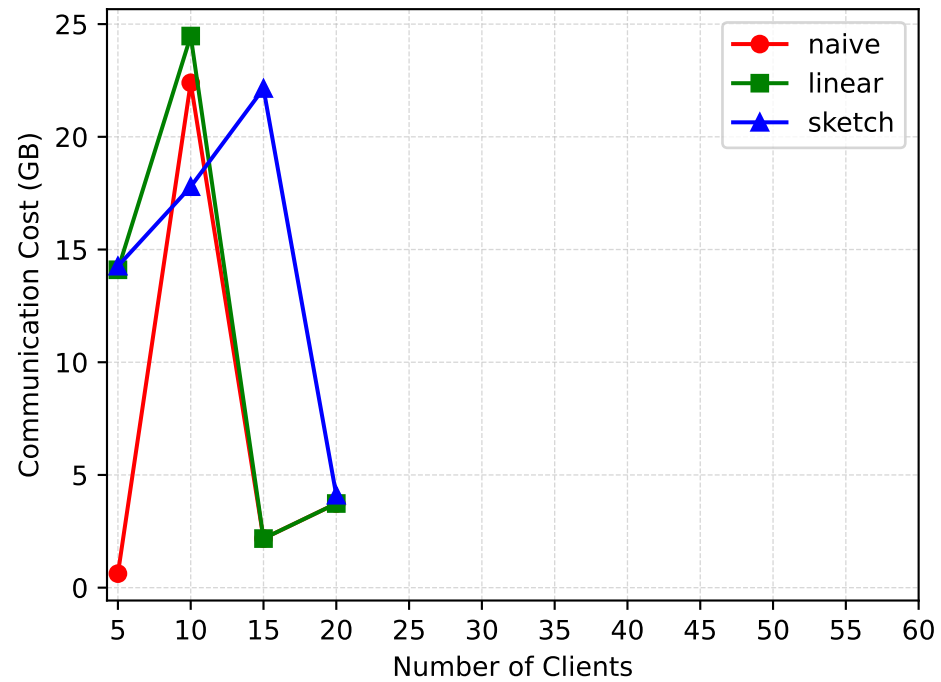




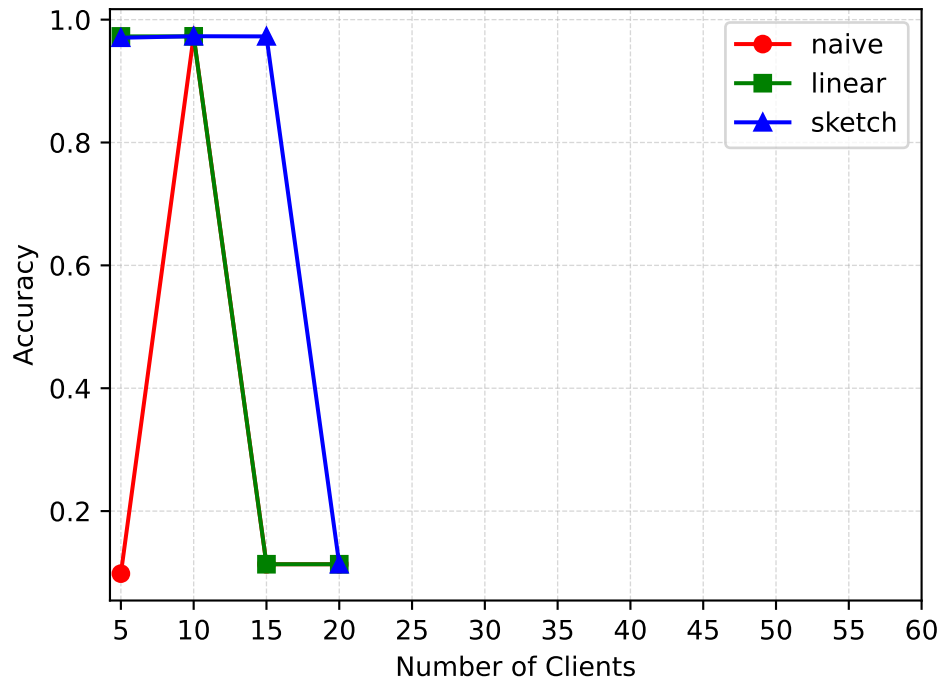
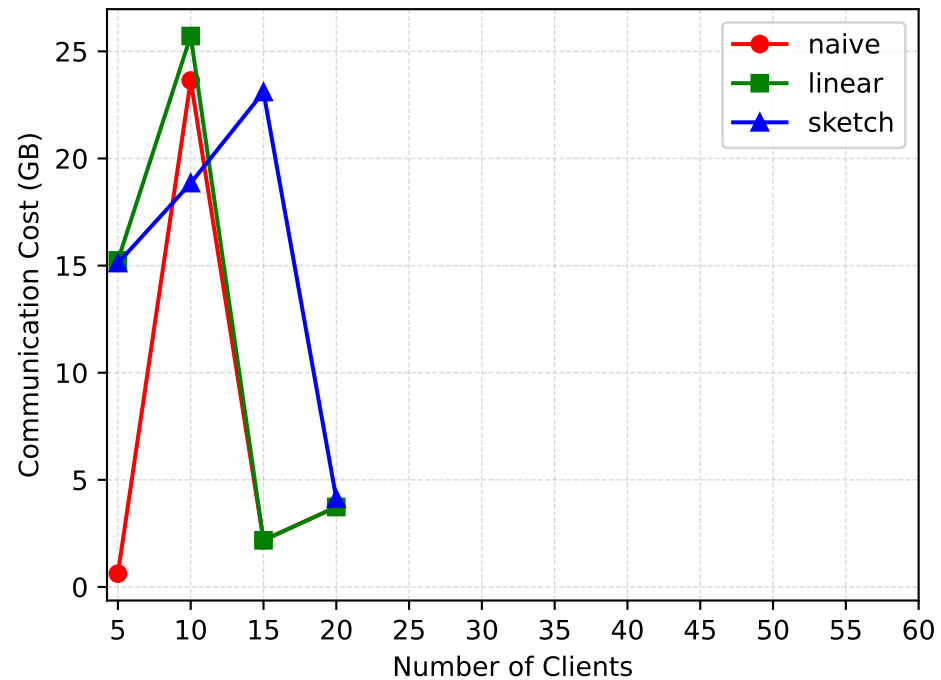
Theta: 10.0 , Epochs: 13 , Batch Size: 32 , Steps per RTC check: 1



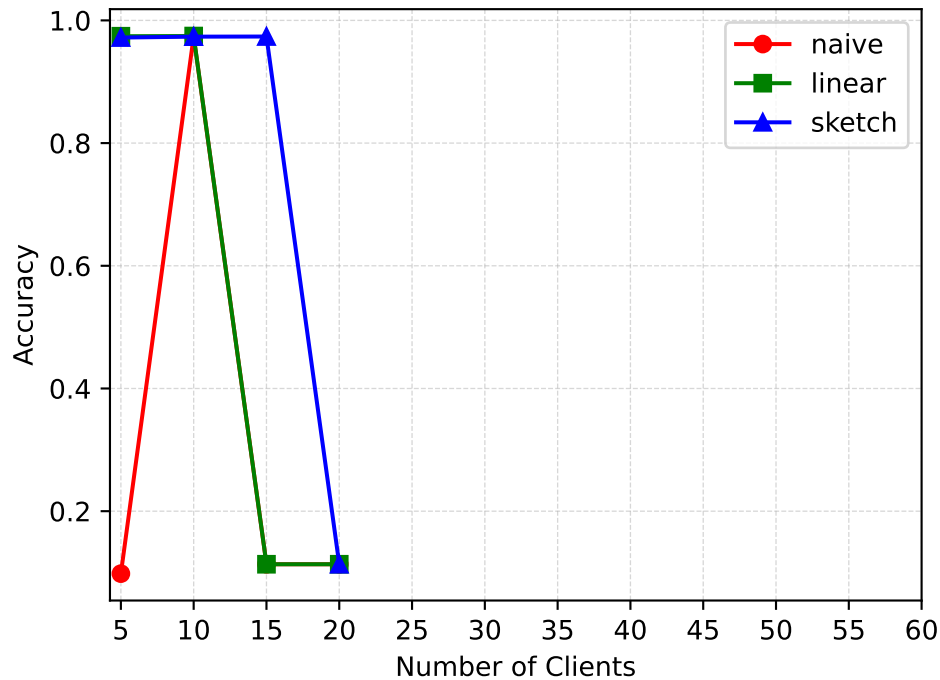
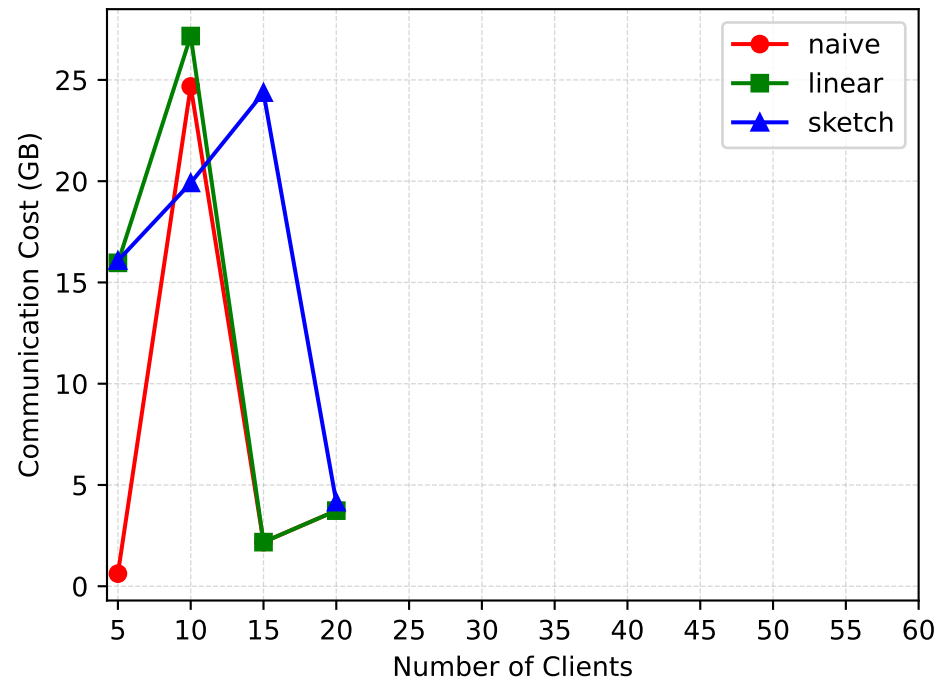
Theta: 10.0 , Epochs: 14 , Batch Size: 32 , Steps per RTC check: 1



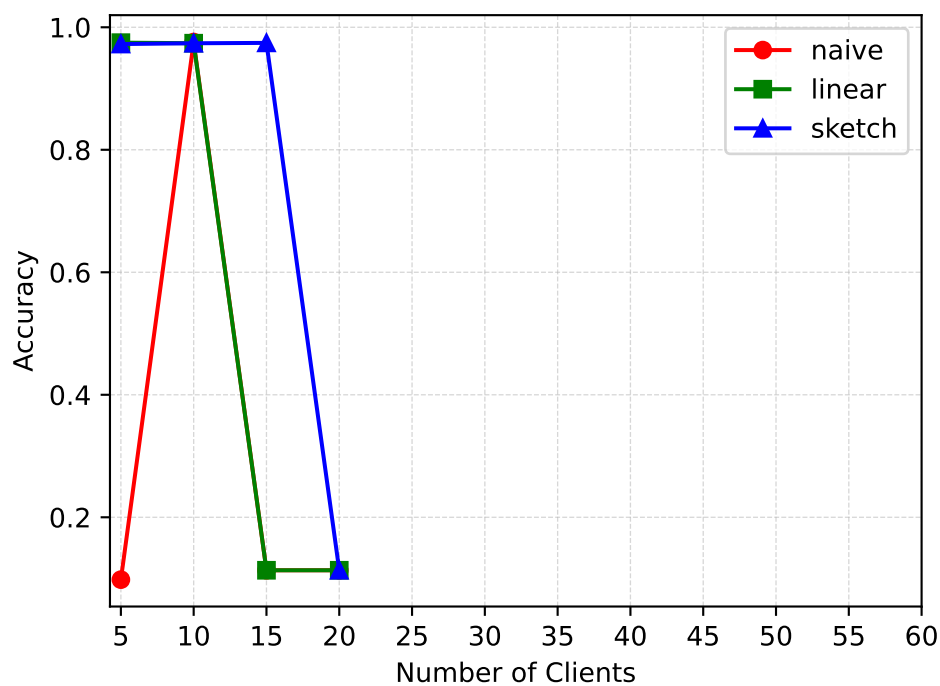
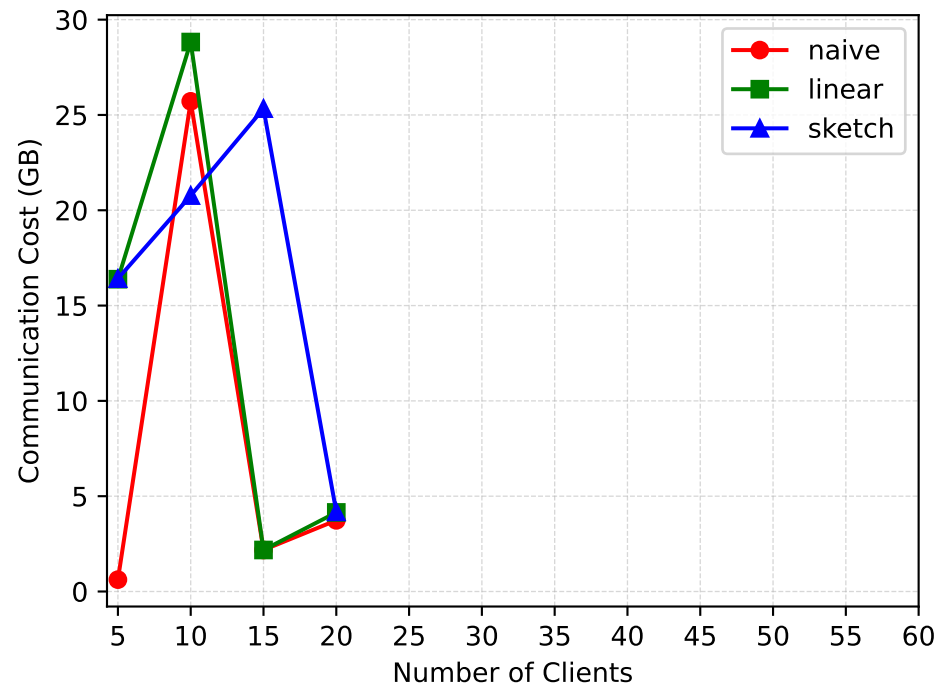
Theta: 10.0 , Epochs: 15 , Batch Size: 32 , Steps per RTC check: 1



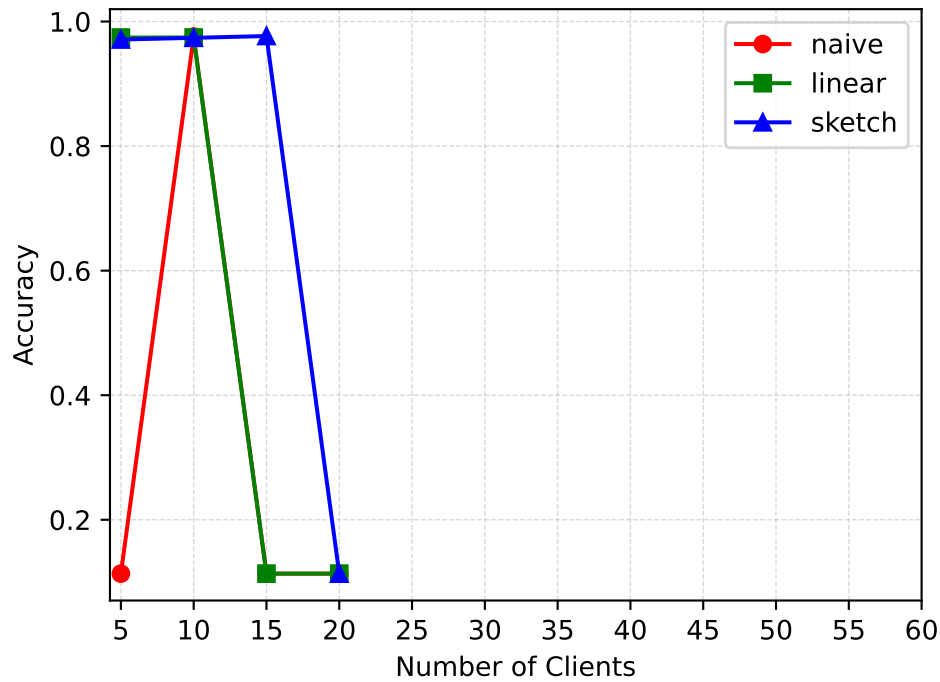
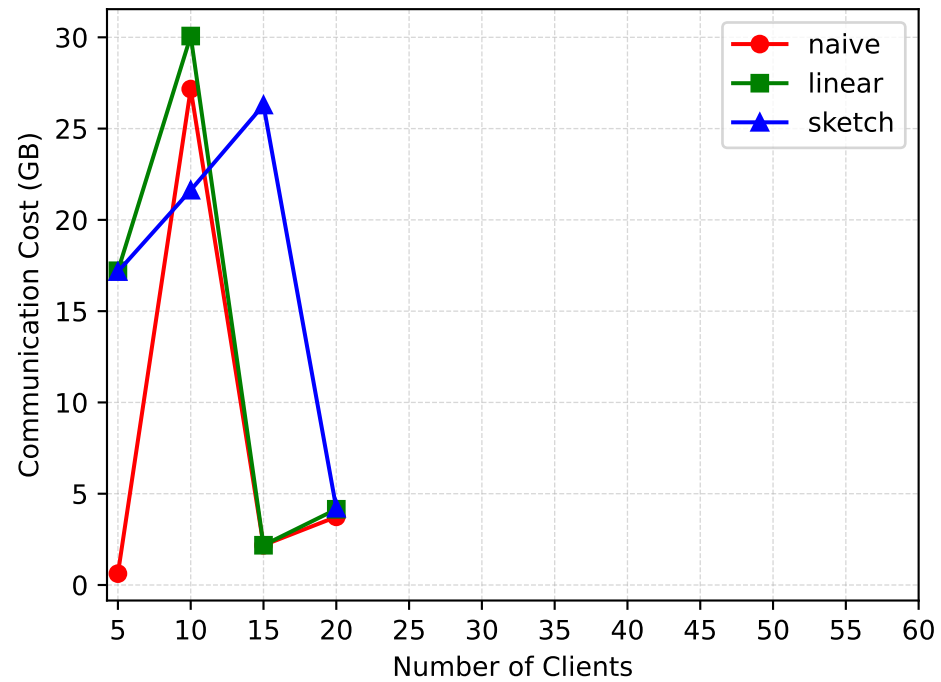
Theta: 10.0 , Epochs: 16 , Batch Size: 32 , Steps per RTC check: 1



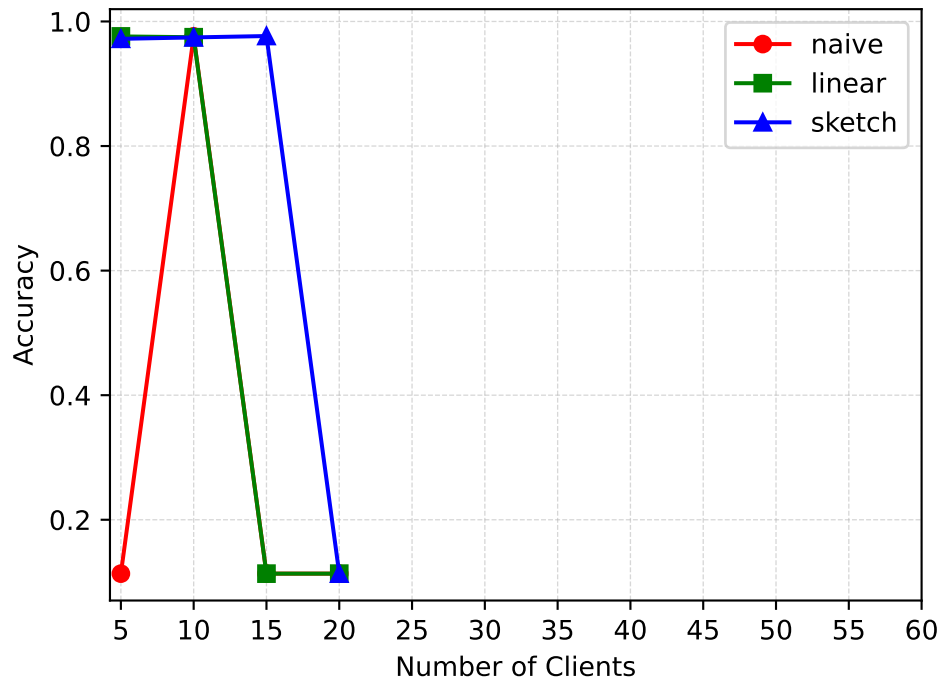
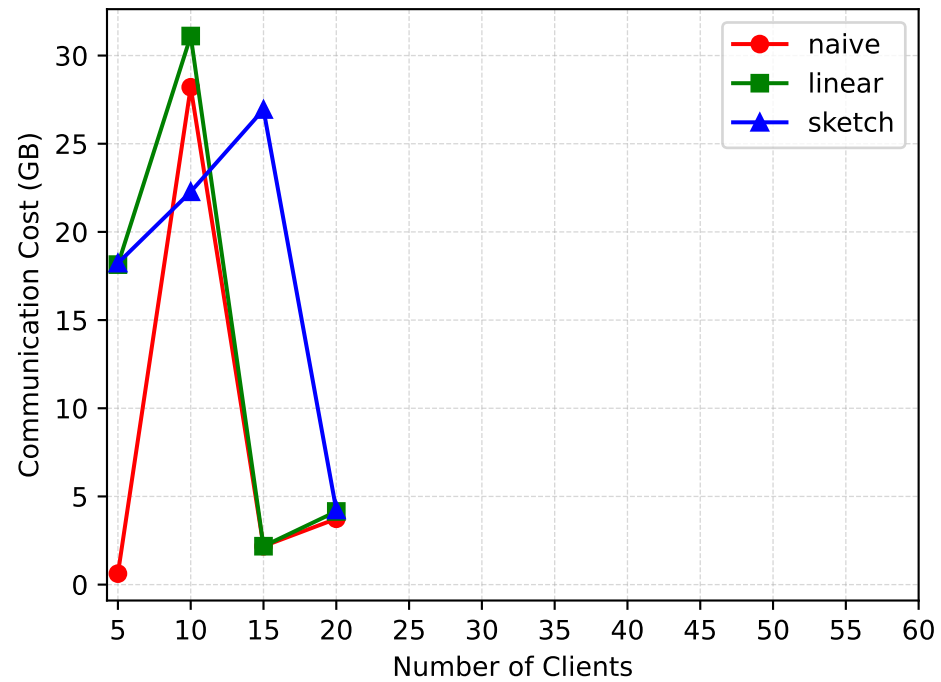
Theta: 10.0 , Epochs: 17 , Batch Size: 32 , Steps per RTC check: 1



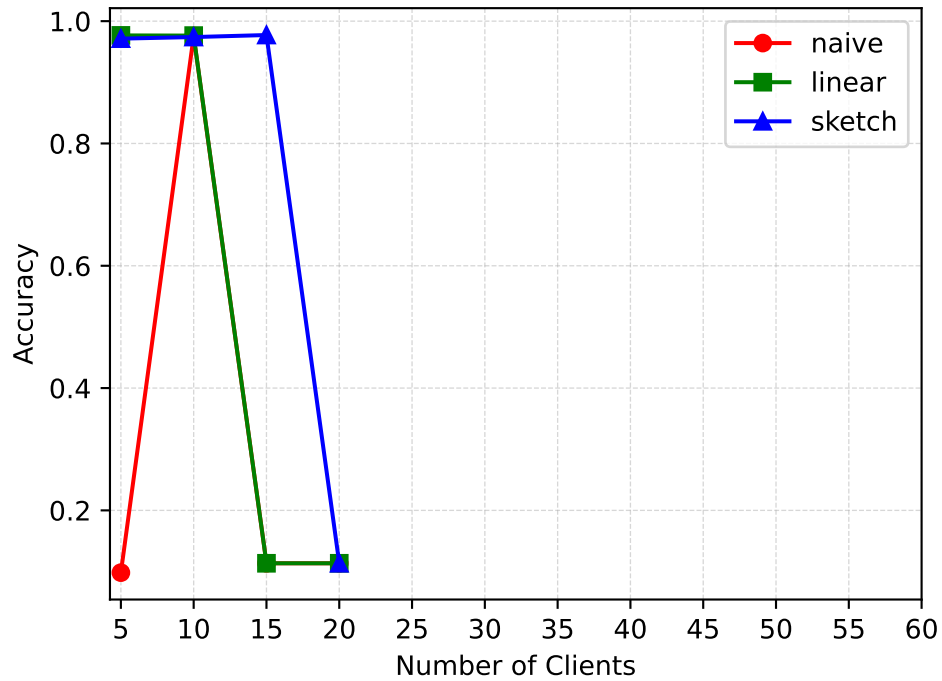
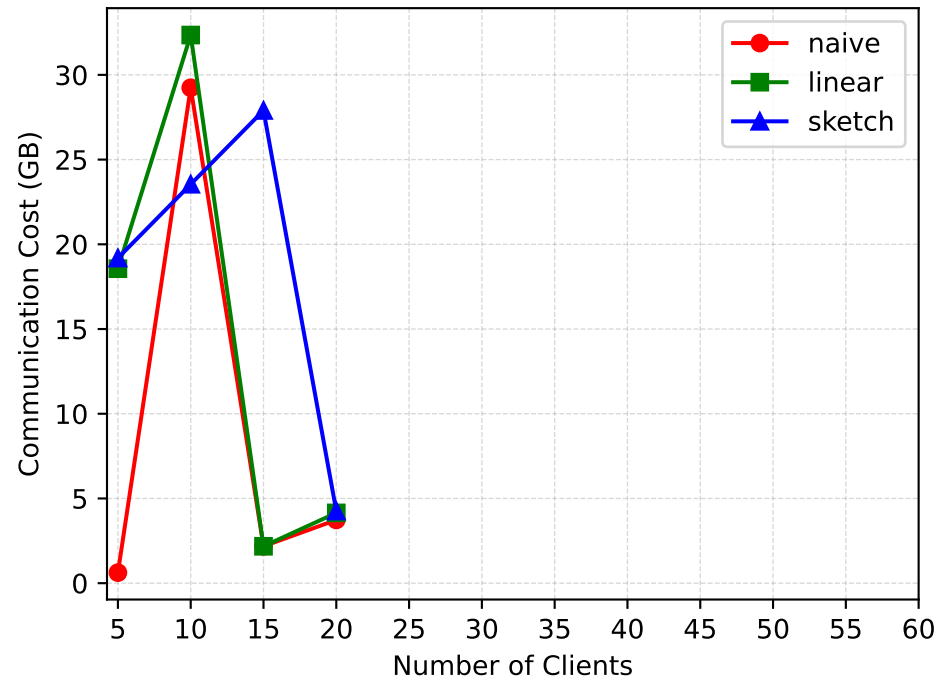
Theta: 10.0 , Epochs: 18 , Batch Size: 32 , Steps per RTC check: 1



Theta: 10.0 , Epochs: 19 , Batch Size: 32 , Steps per RTC check: 1

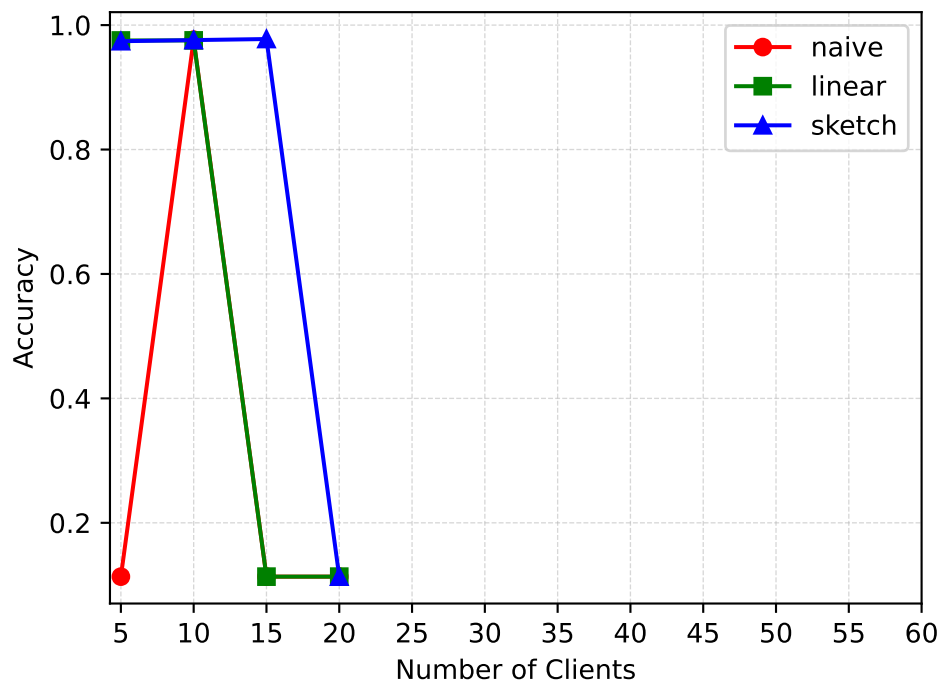
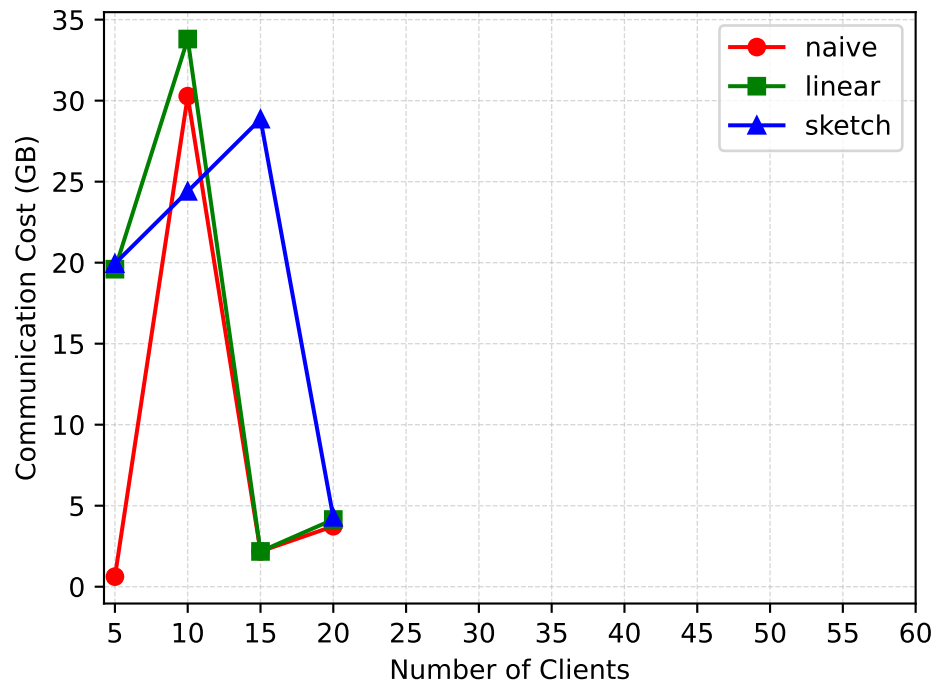


Theta: 10.0 , Epochs: 20 , Batch Size: 32 , Steps per RTC check: 1

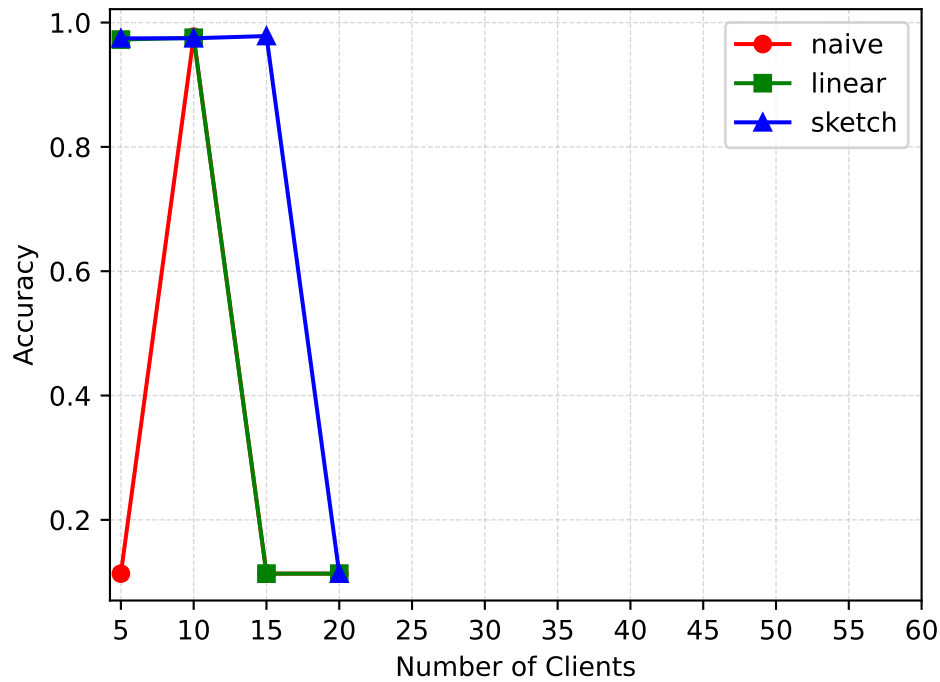
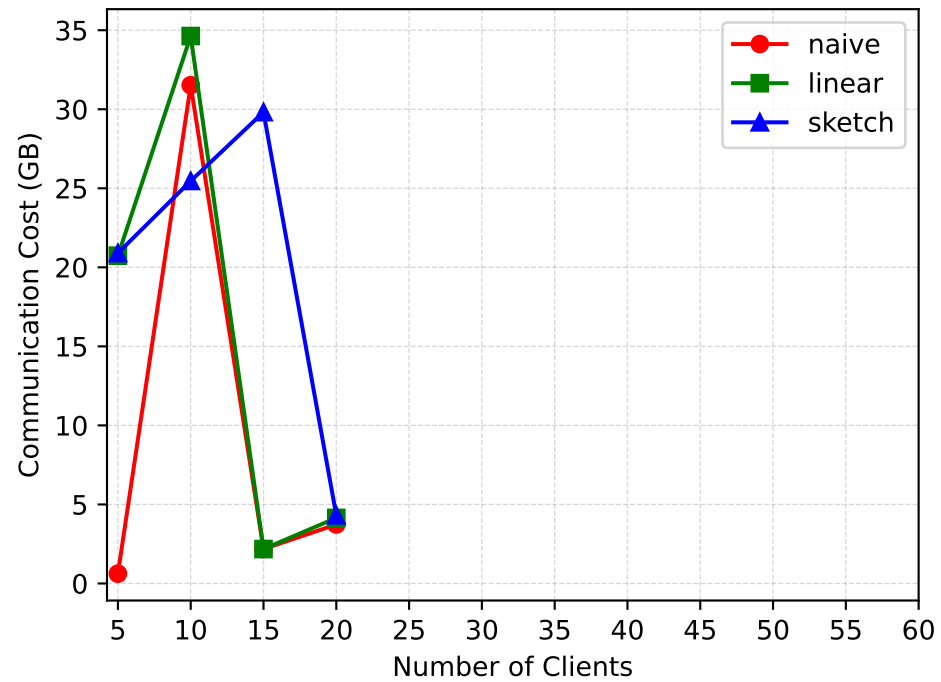




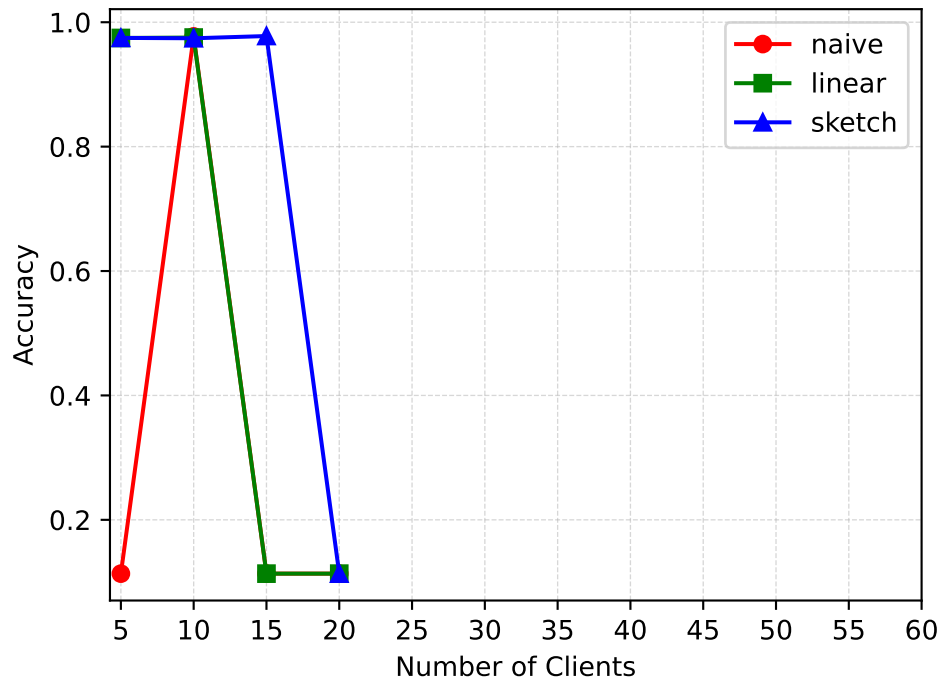
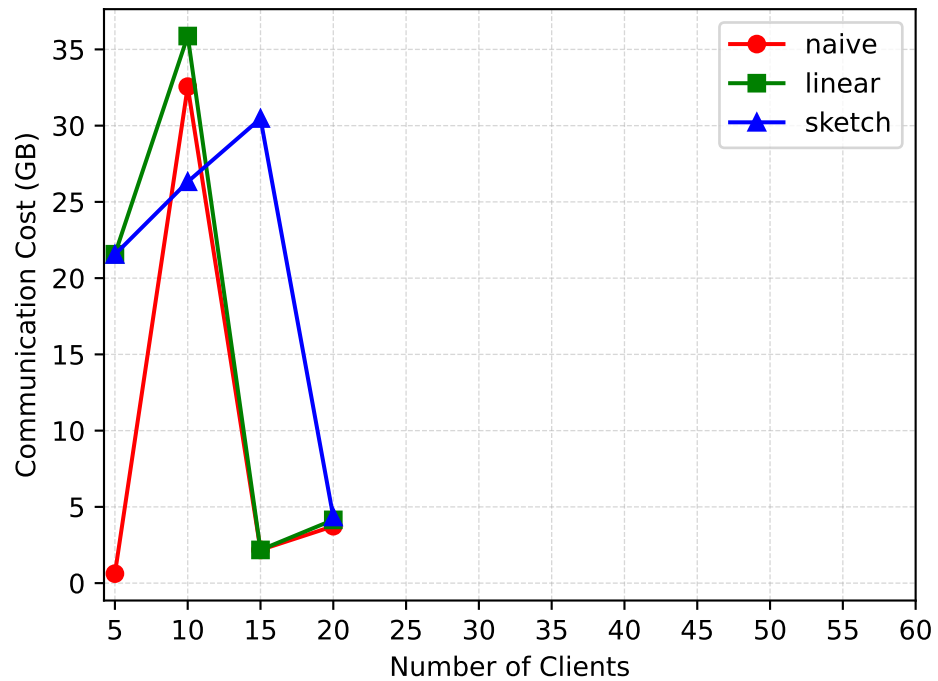
Theta: 10.0 , Epochs: 21 , Batch Size: 32 , Steps per RTC check: 1



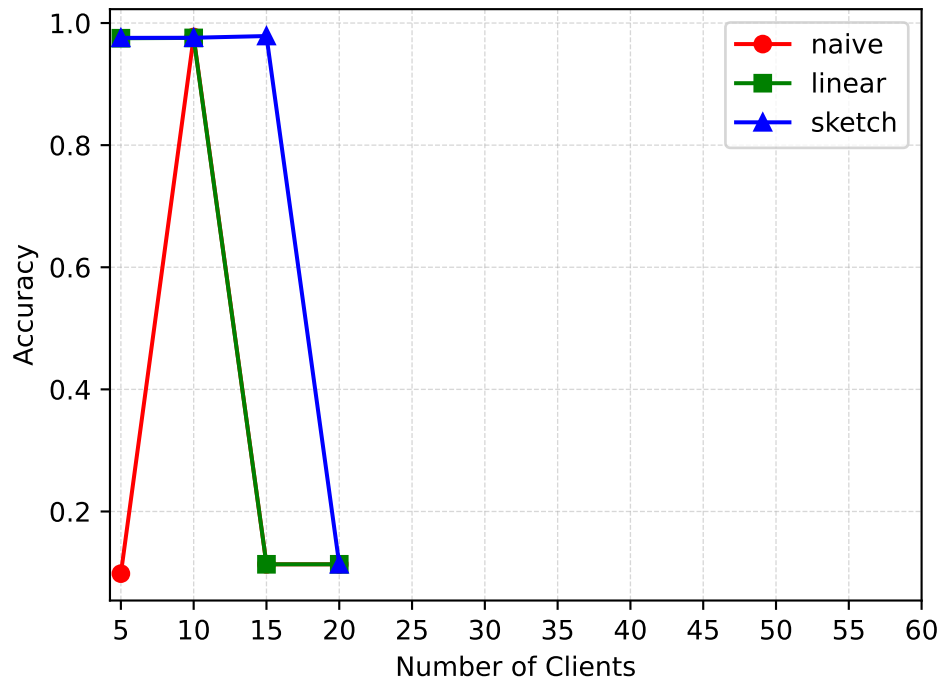
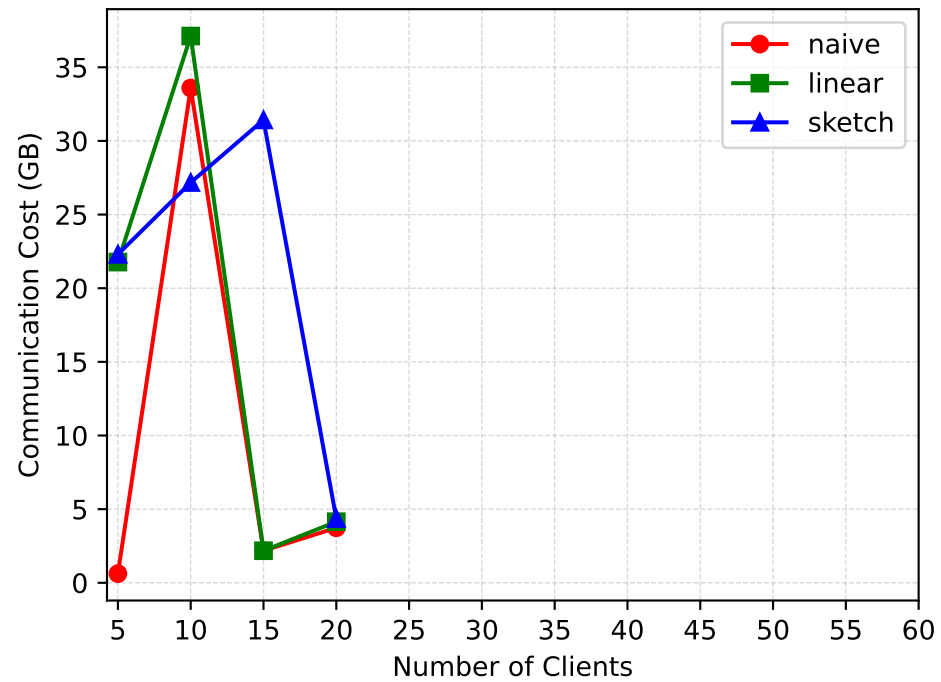
Theta: 10.0 , Epochs: 22 , Batch Size: 32 , Steps per RTC check: 1



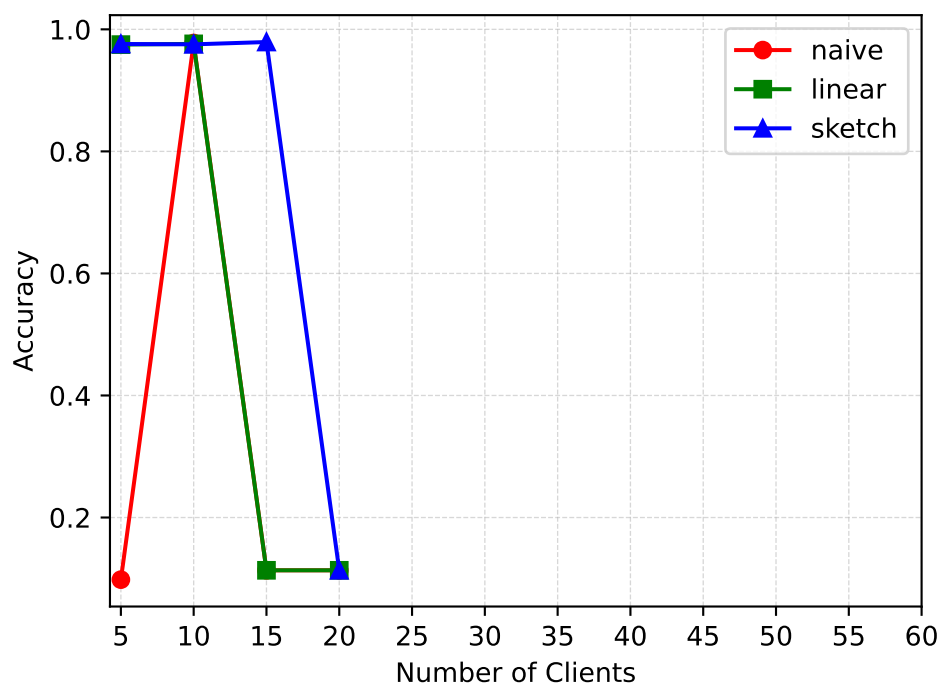
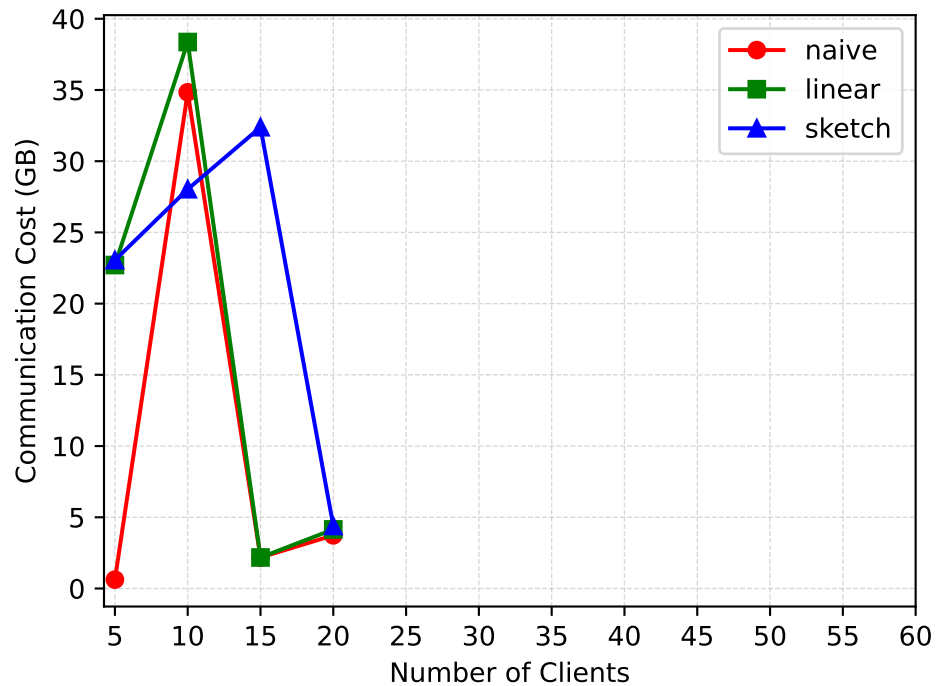
Theta: 10.0 , Epochs: 23 , Batch Size: 32 , Steps per RTC check: 1



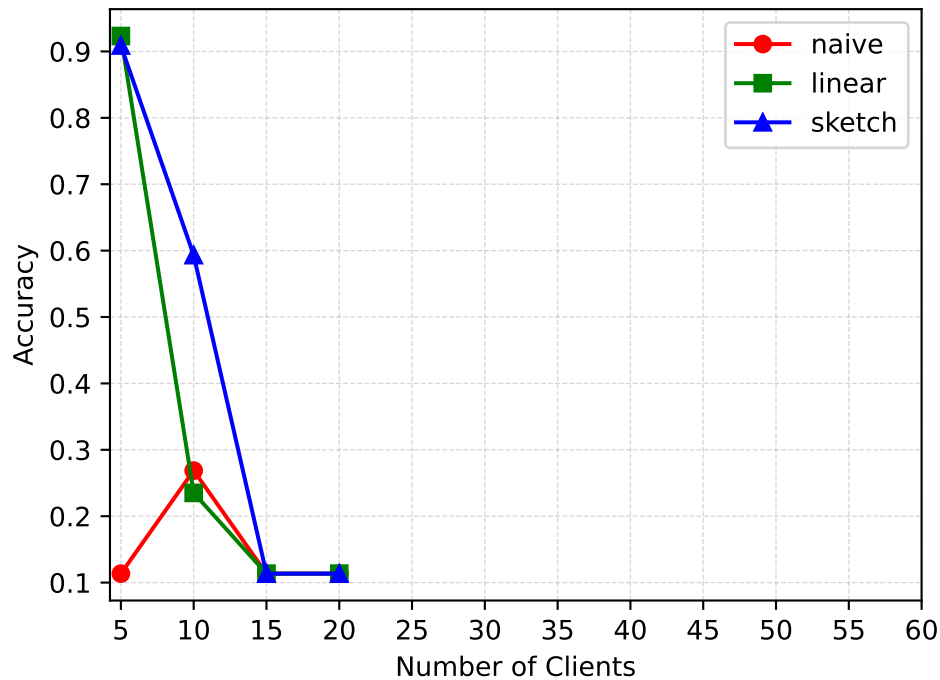
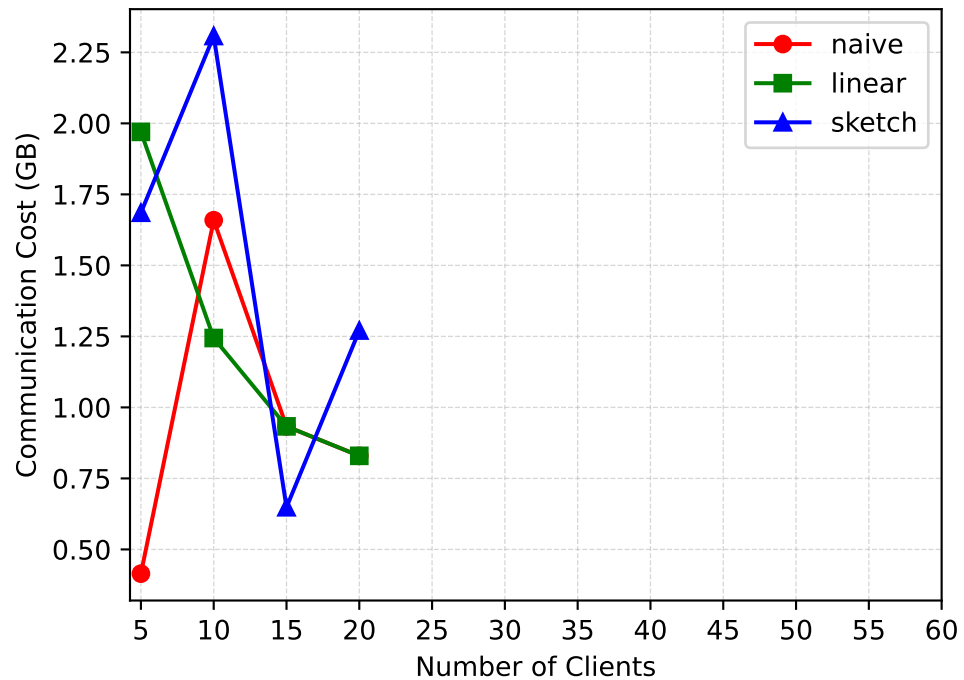
Theta: 10.0 , Epochs: 24 , Batch Size: 32 , Steps per RTC check: 1



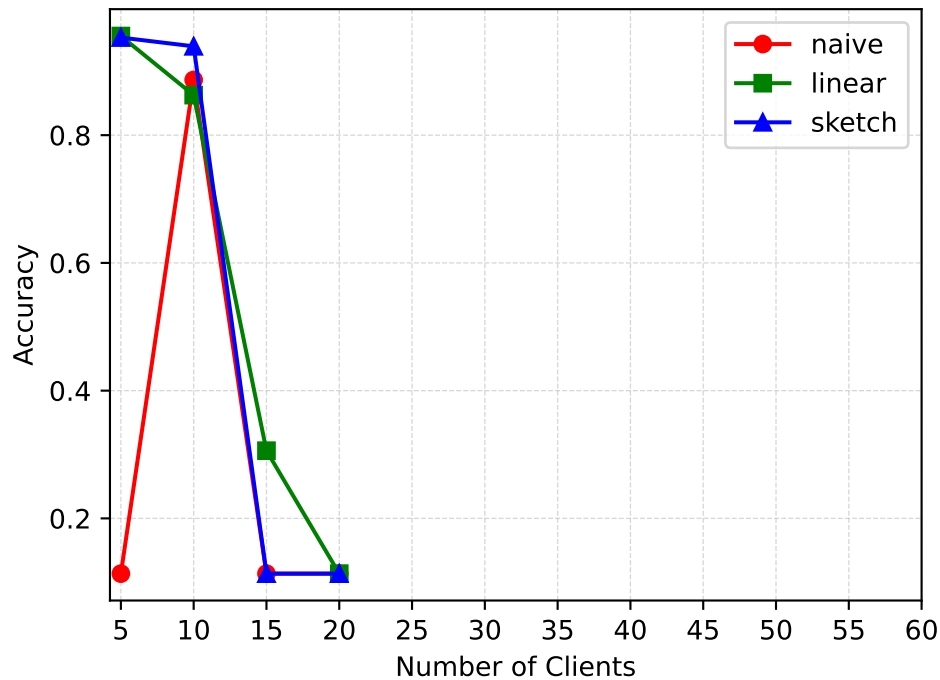
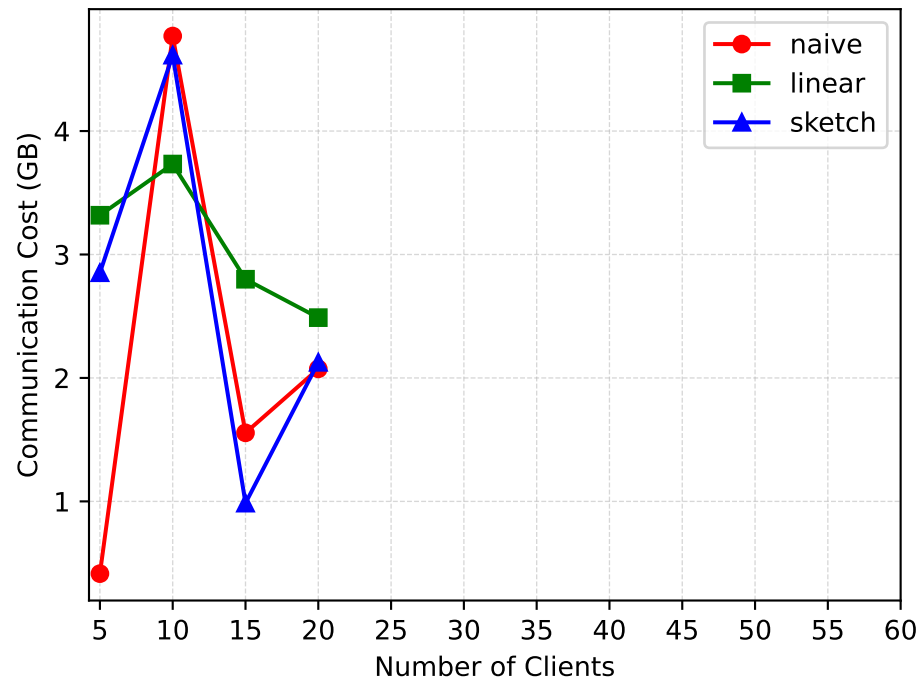
Theta: 10.0 , Epochs: 25 , Batch Size: 32 , Steps per RTC check: 1



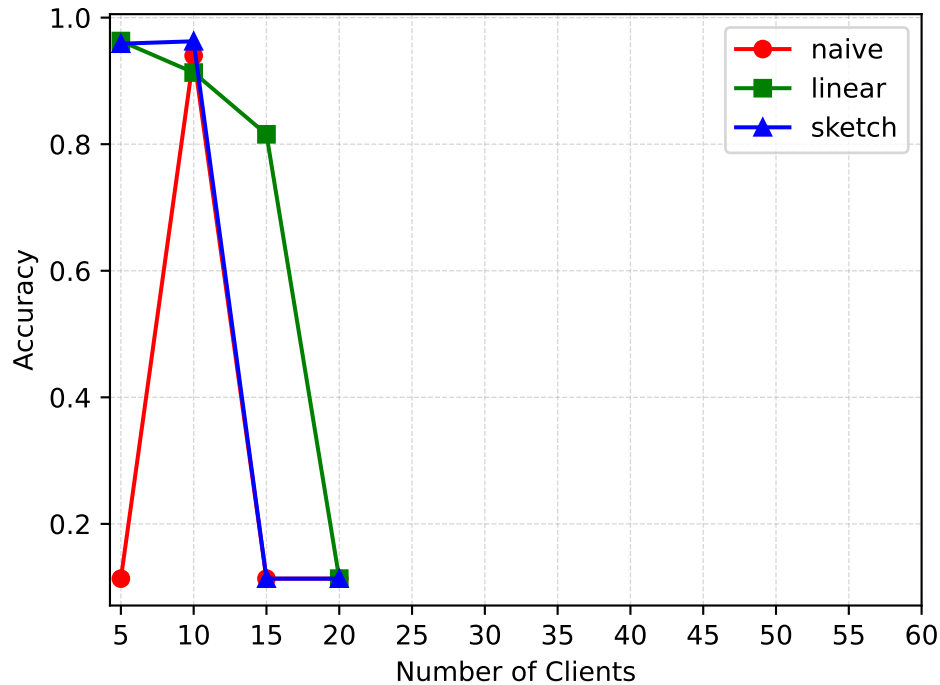
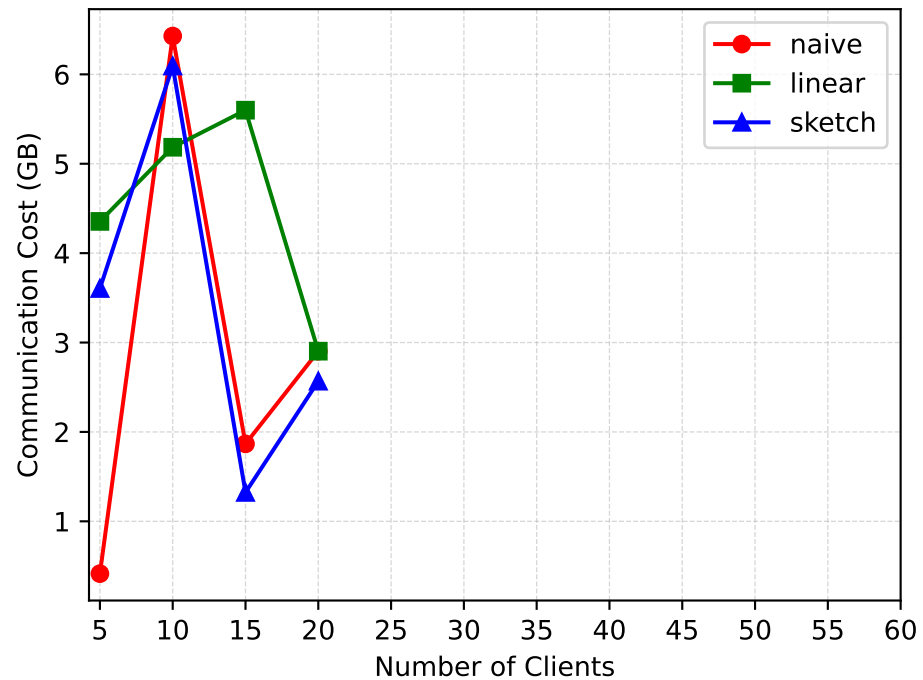
Theta: 12.5 , Epochs: 1 , Batch Size: 32 , Steps per RTC check: 1



Theta: 12.5 , Epochs: 2 , Batch Size: 32 , Steps per RTC check: 1

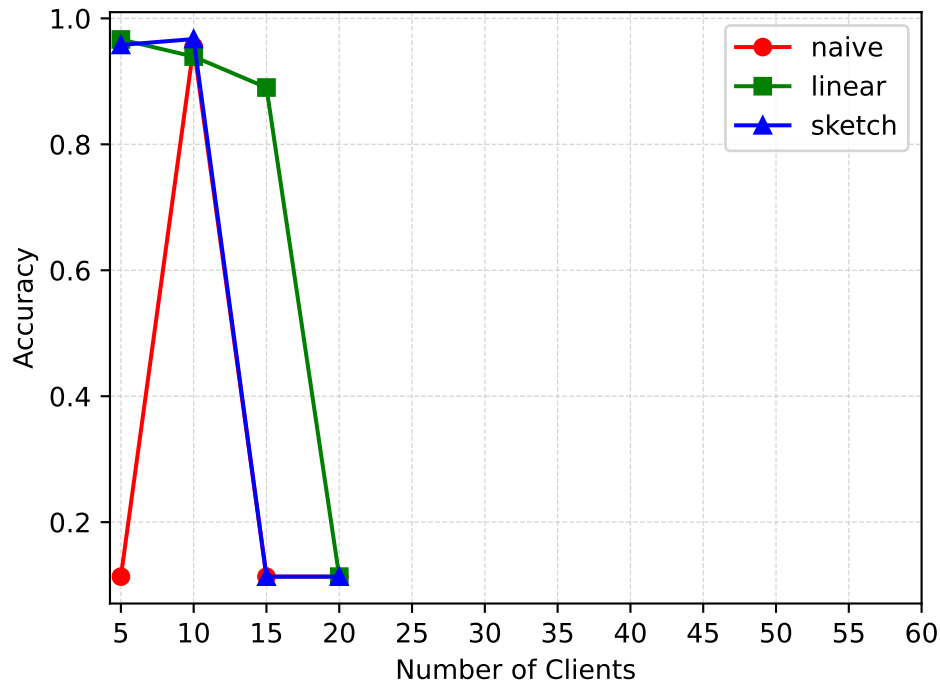
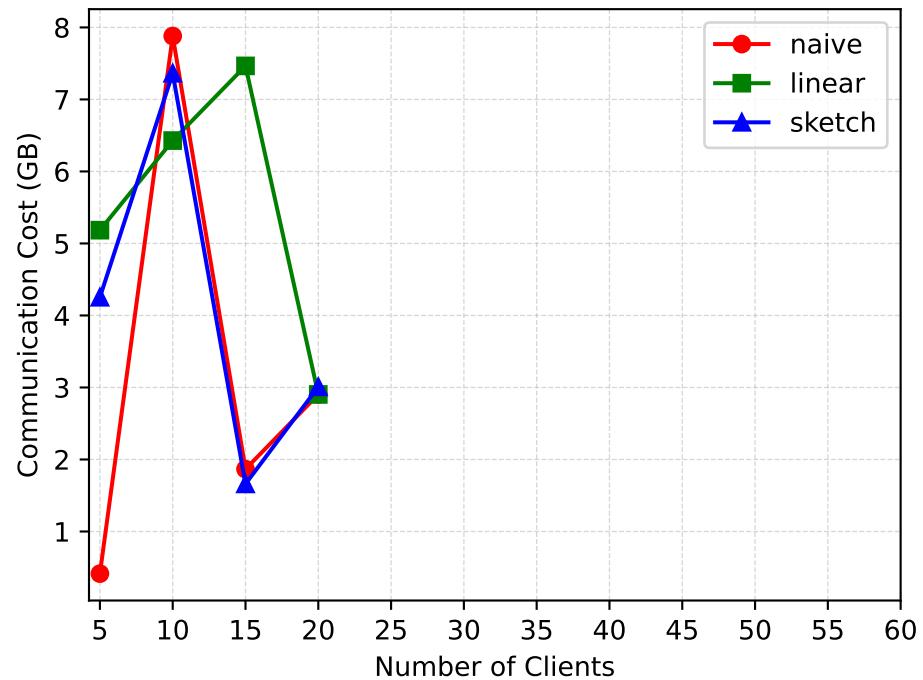


Theta: 12.5 , Epochs: 3 , Batch Size: 32 , Steps per RTC check: 1

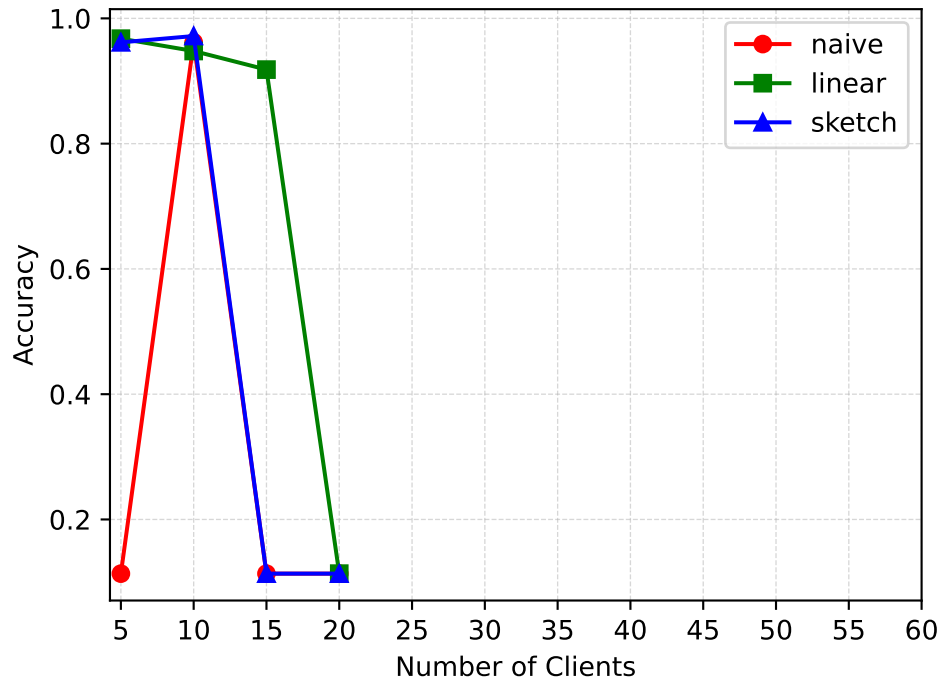
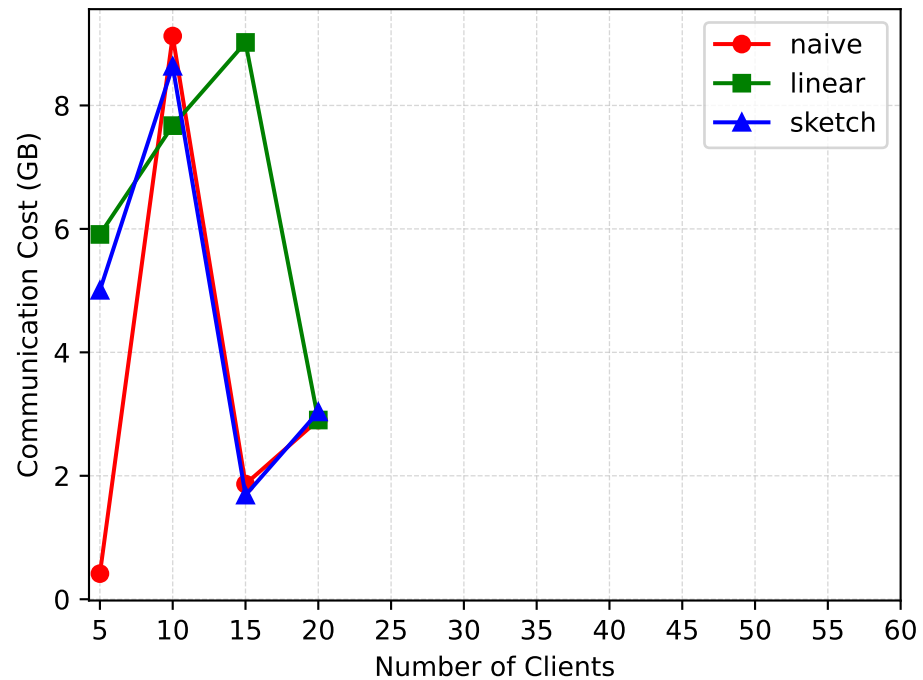




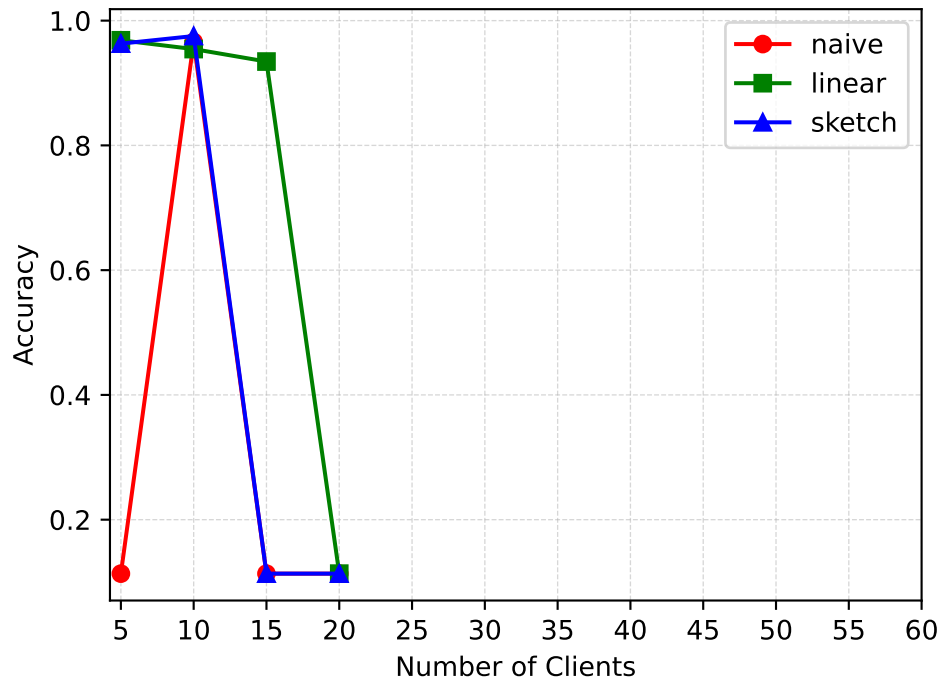
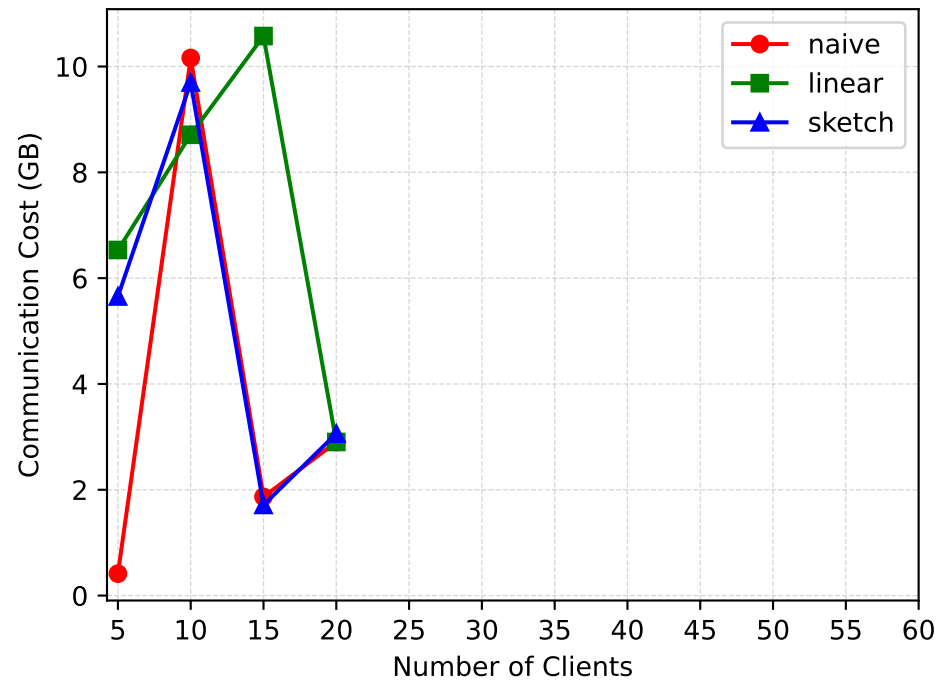
Theta: 12.5 , Epochs: 4 , Batch Size: 32 , Steps per RTC check: 1



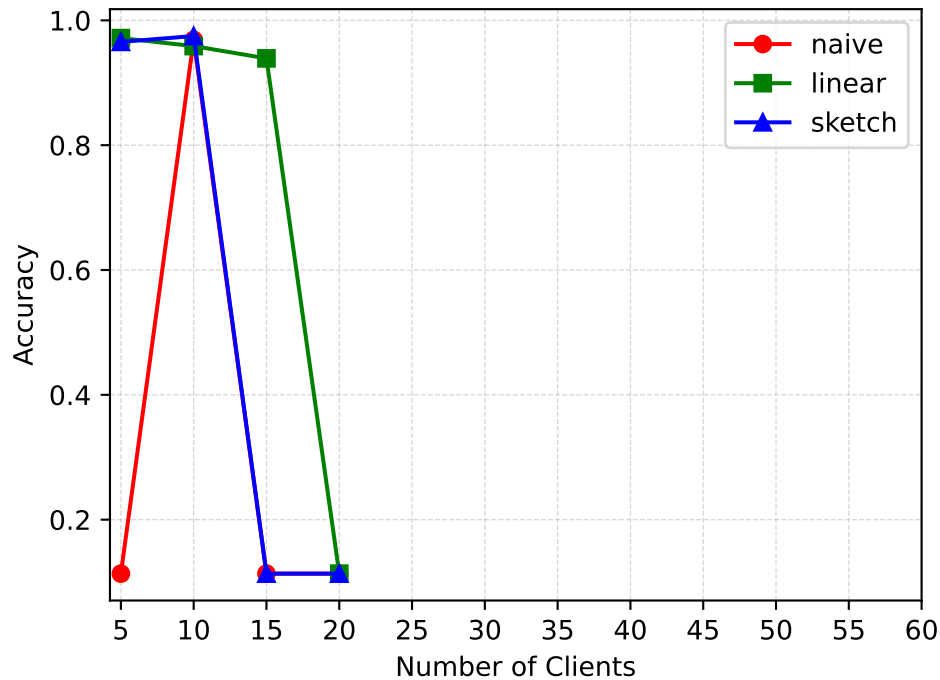
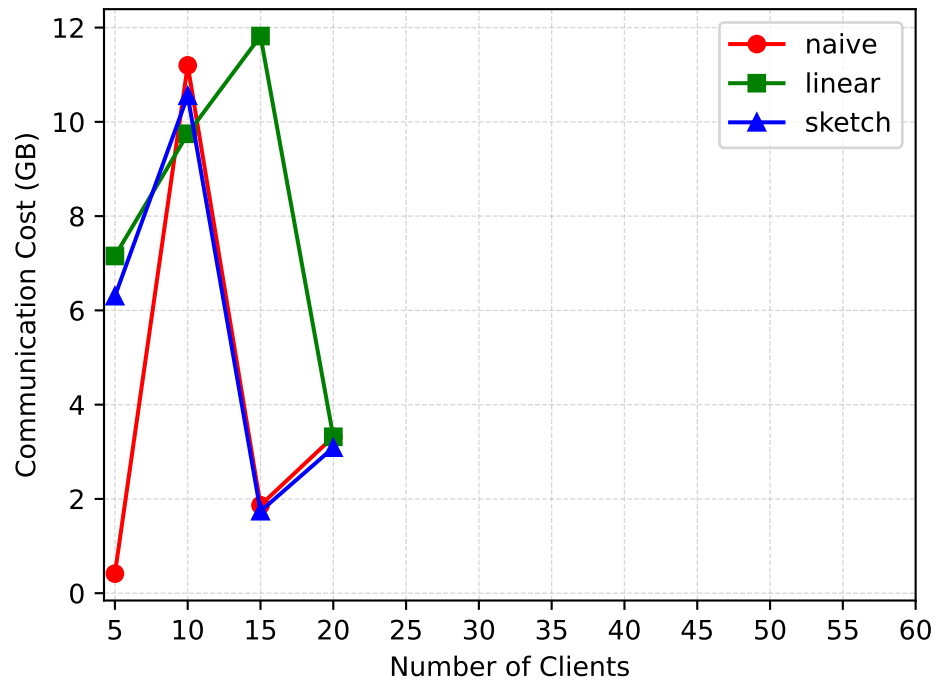
Theta: 12.5 , Epochs: 5 , Batch Size: 32 , Steps per RTC check: 1



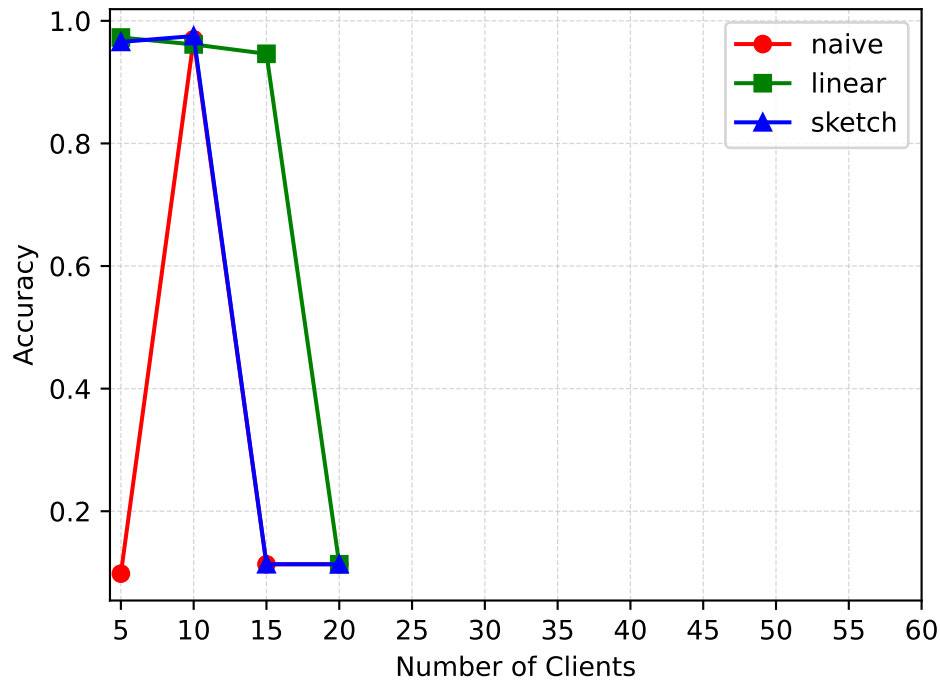
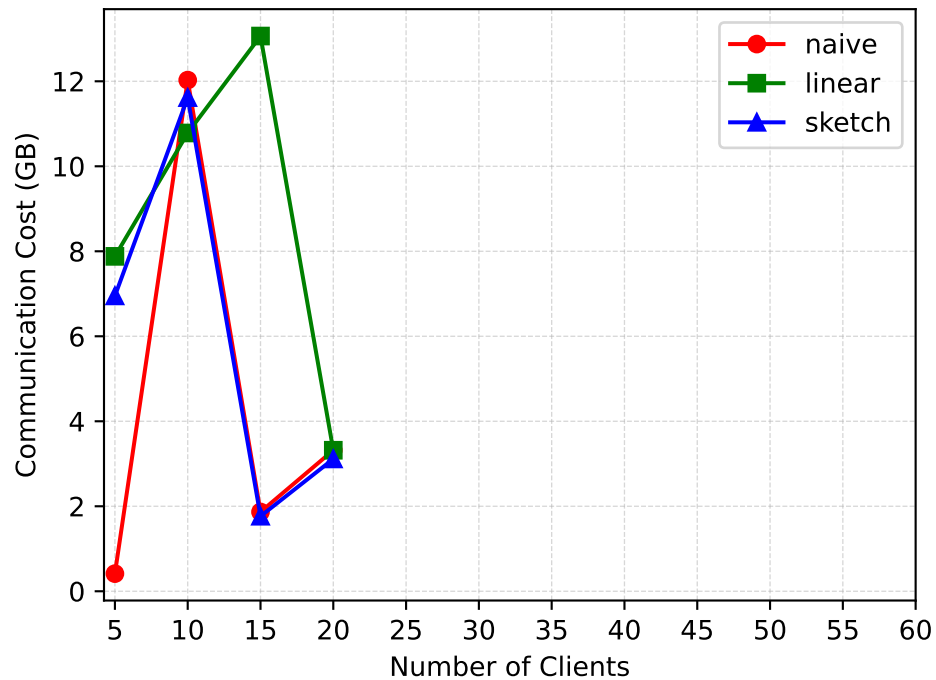
Theta: 12.5 , Epochs: 6 , Batch Size: 32 , Steps per RTC check: 1



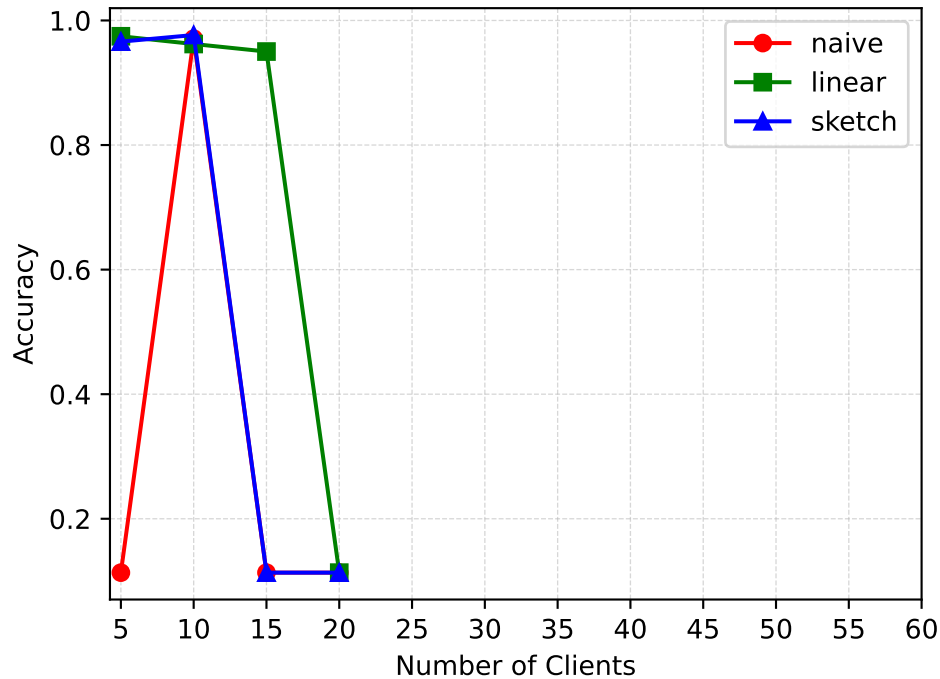
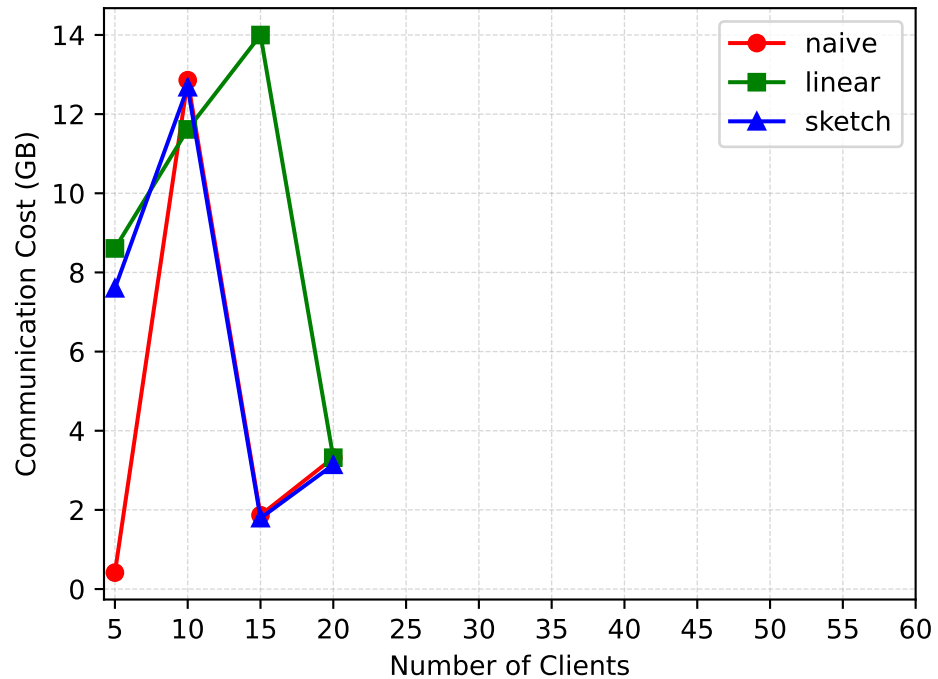
Theta: 12.5 , Epochs: 7 , Batch Size: 32 , Steps per RTC check: 1



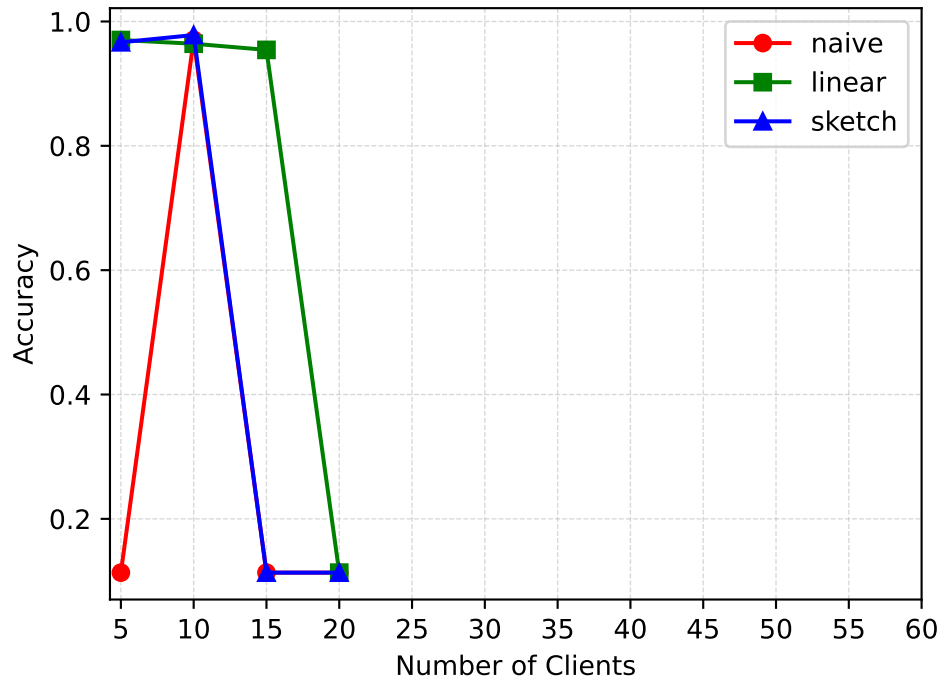
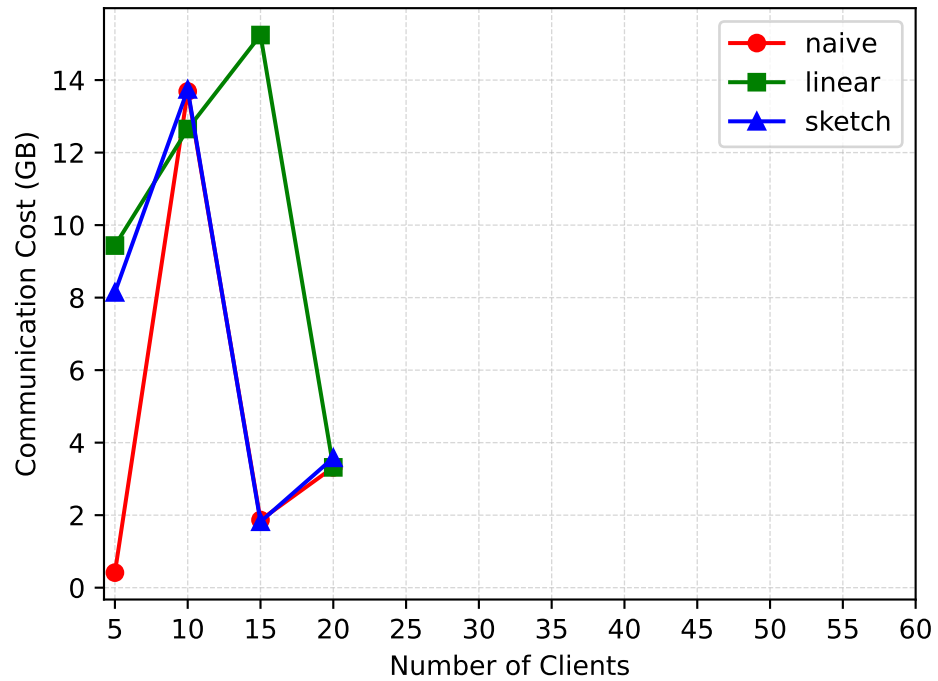
Theta: 12.5 , Epochs: 8 , Batch Size: 32 , Steps per RTC check: 1



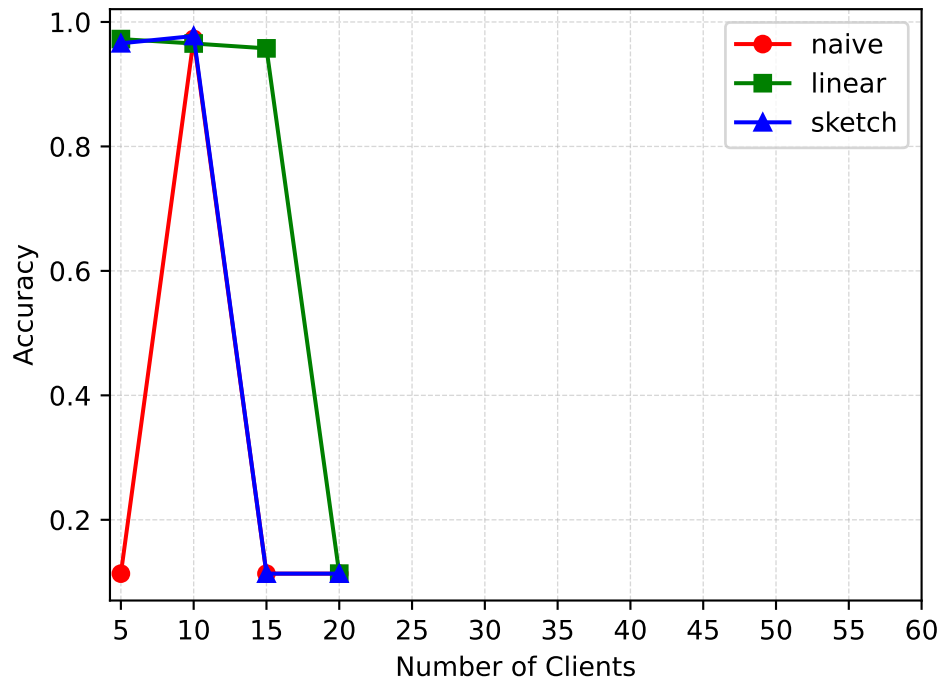
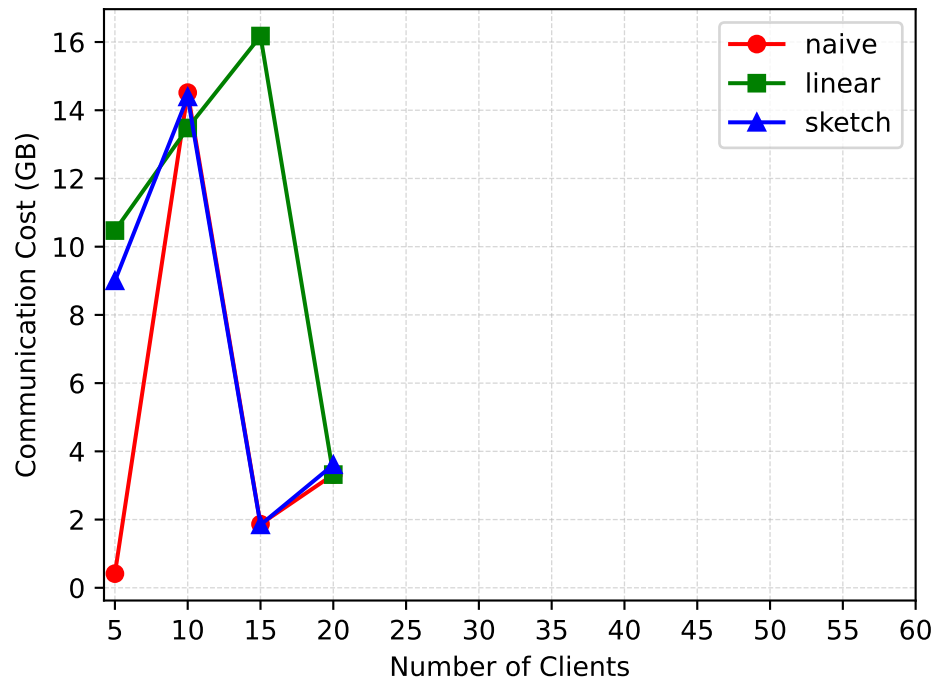
Theta: 12.5 , Epochs: 9 , Batch Size: 32 , Steps per RTC check: 1



Theta: 12.5 , Epochs: 10 , Batch Size: 32 , Steps per RTC check: 1

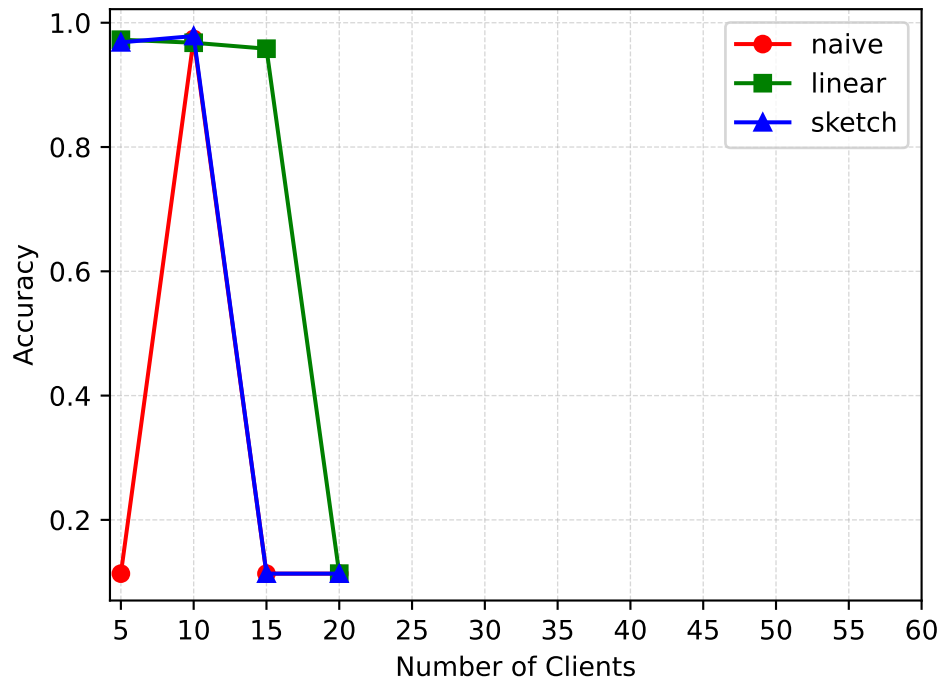
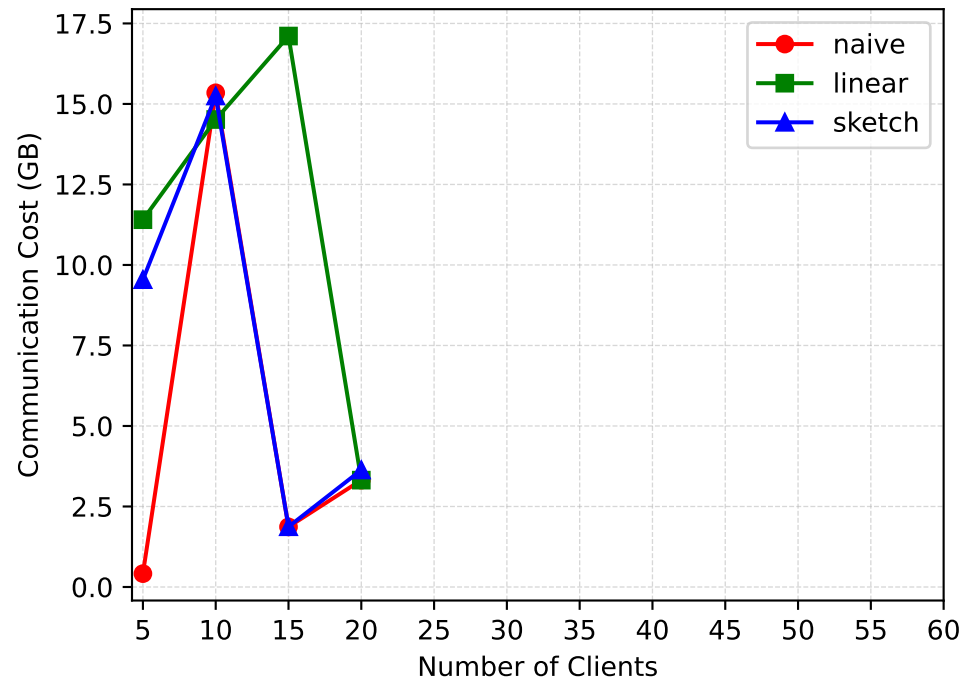


Theta: 12.5 , Epochs: 11 , Batch Size: 32 , Steps per RTC check: 1

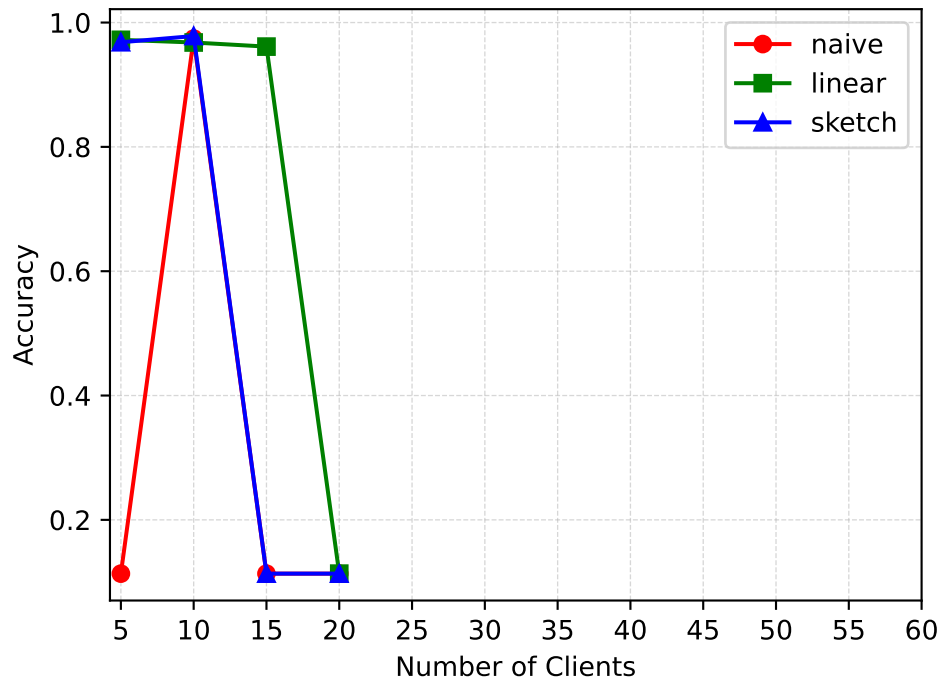
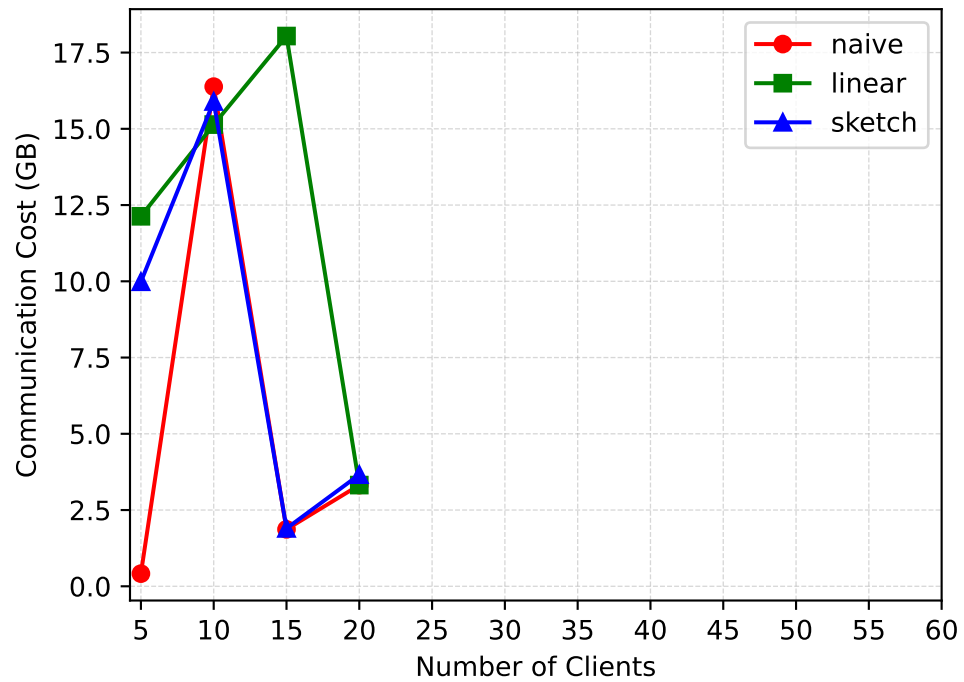




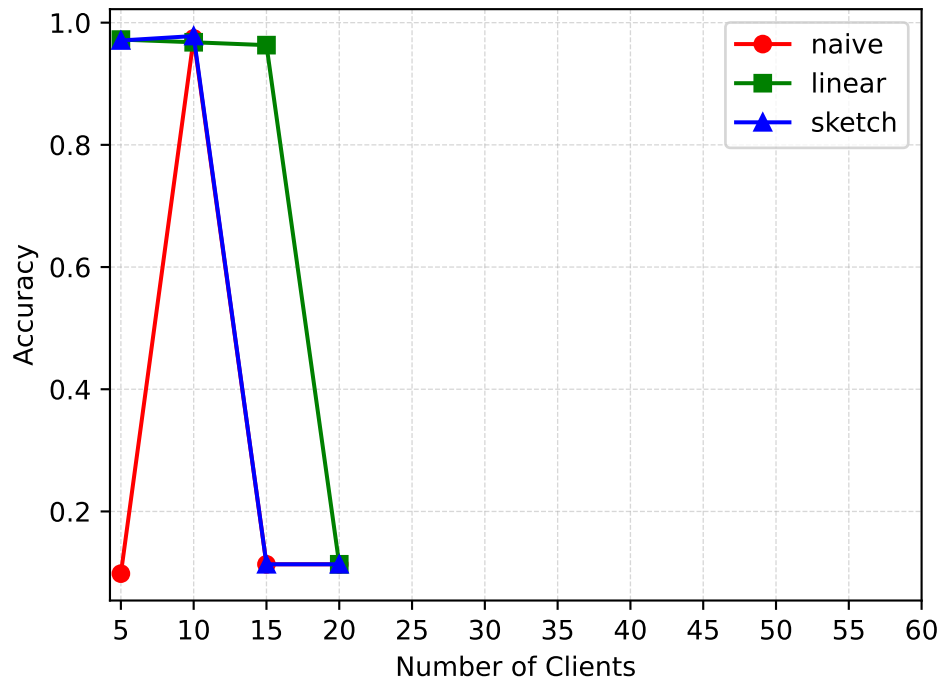
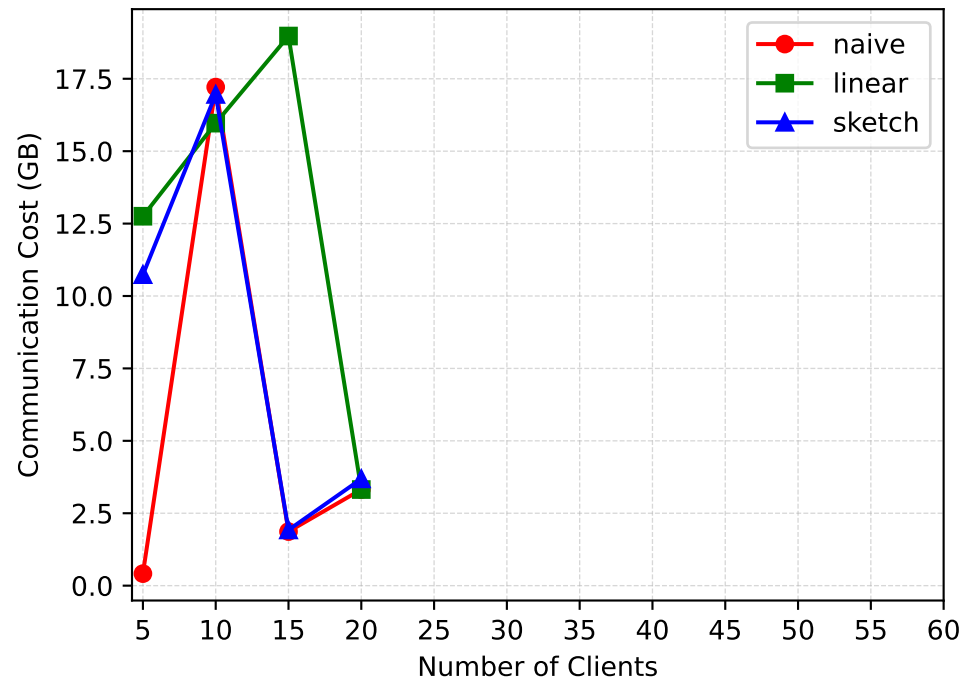
Theta: 12.5 , Epochs: 12 , Batch Size: 32 , Steps per RTC check: 1



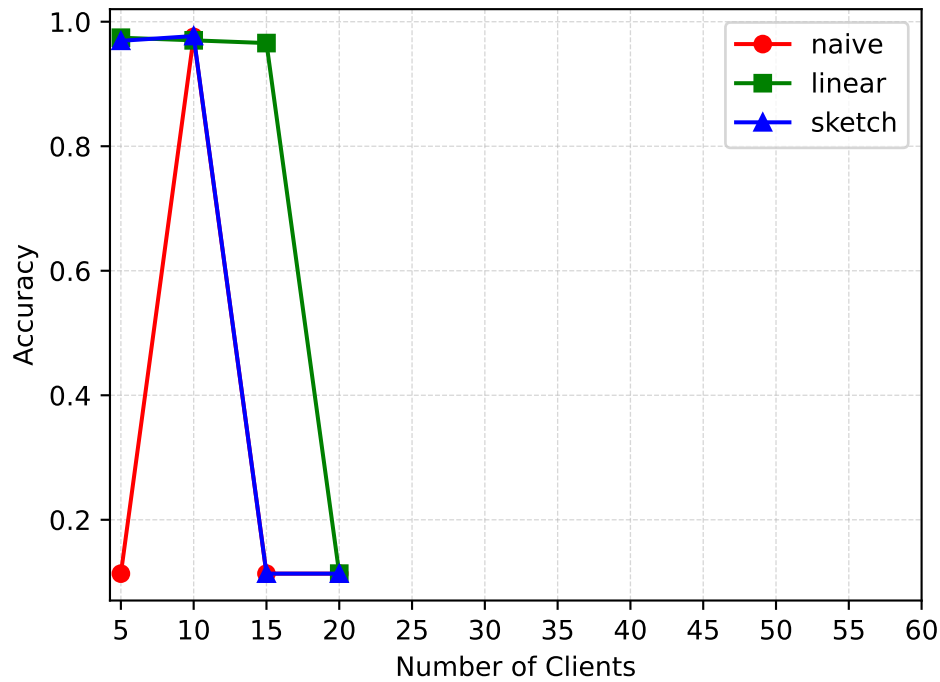
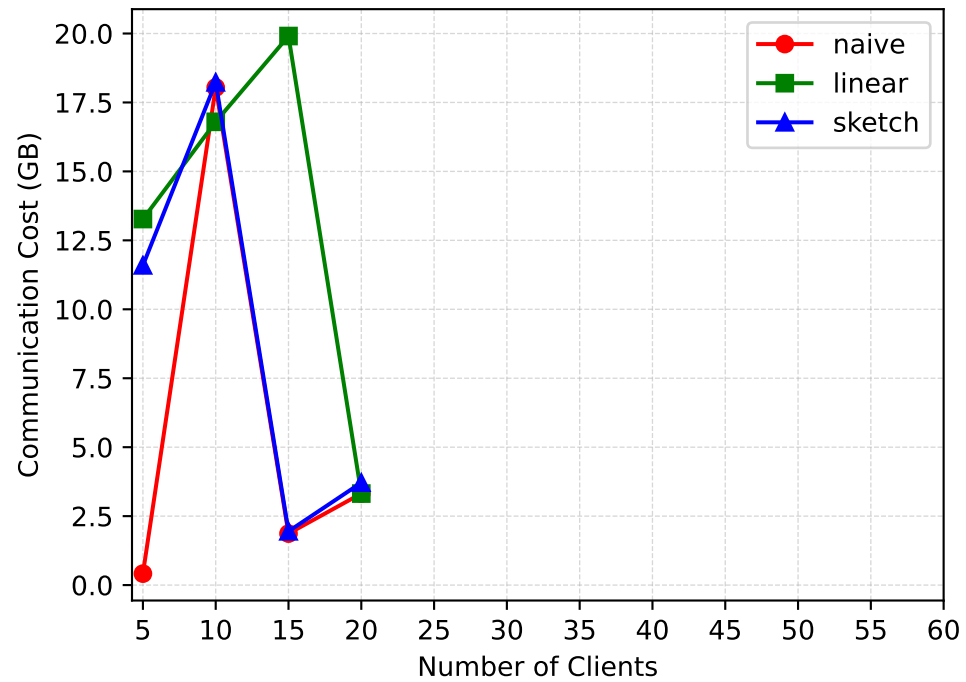
Theta: 12.5 , Epochs: 13 , Batch Size: 32 , Steps per RTC check: 1



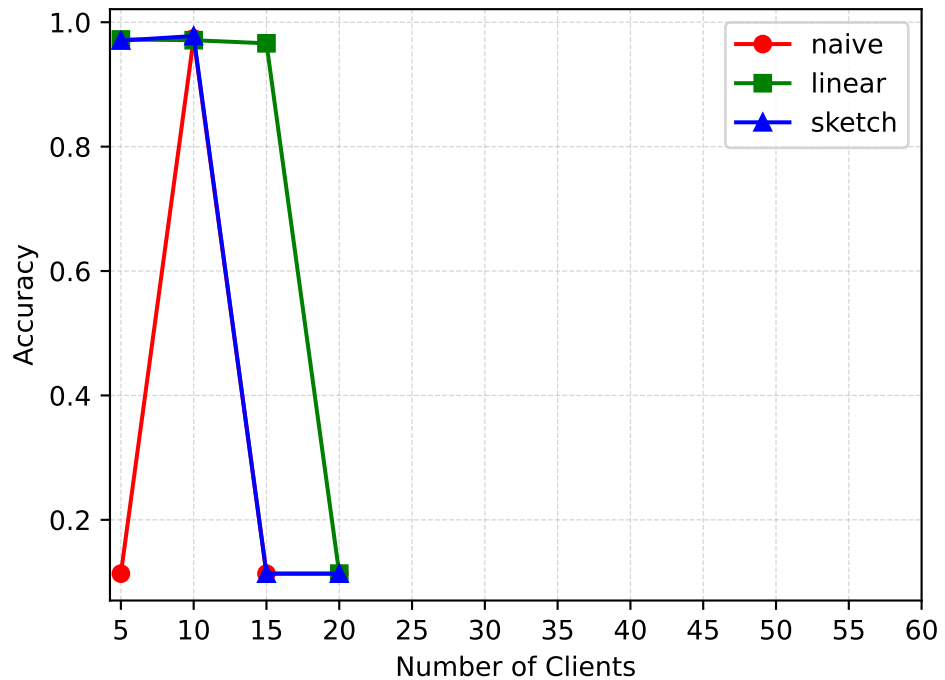
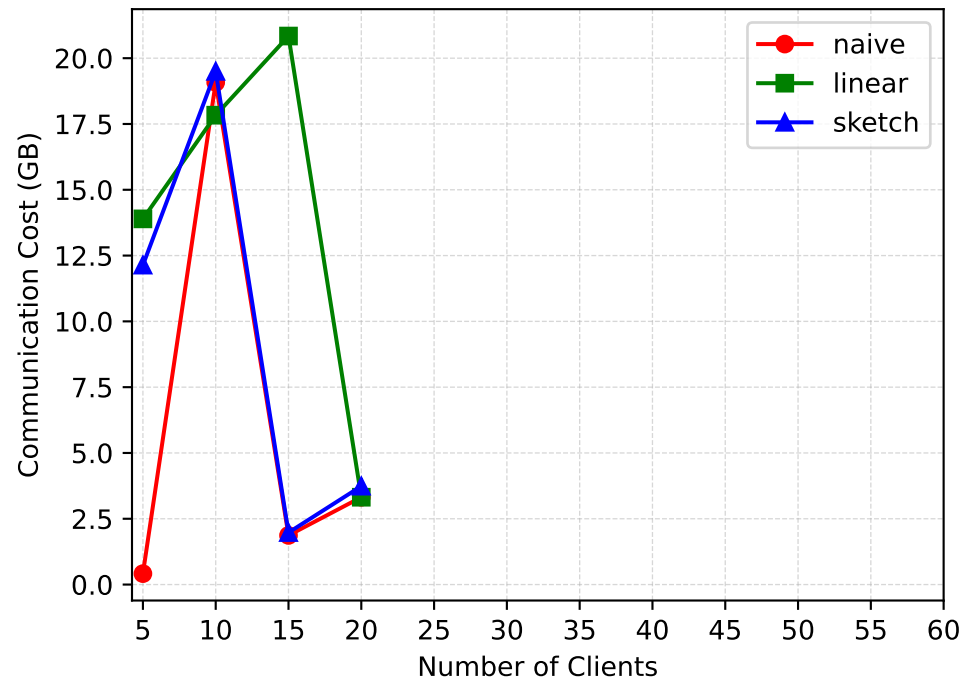
Theta: 12.5 , Epochs: 14 , Batch Size: 32 , Steps per RTC check: 1



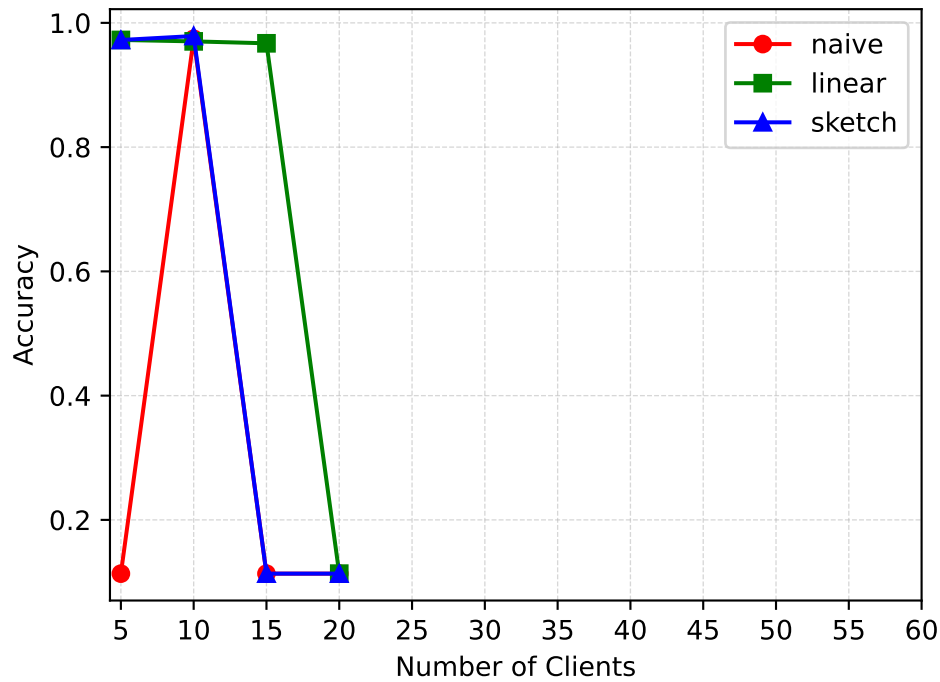
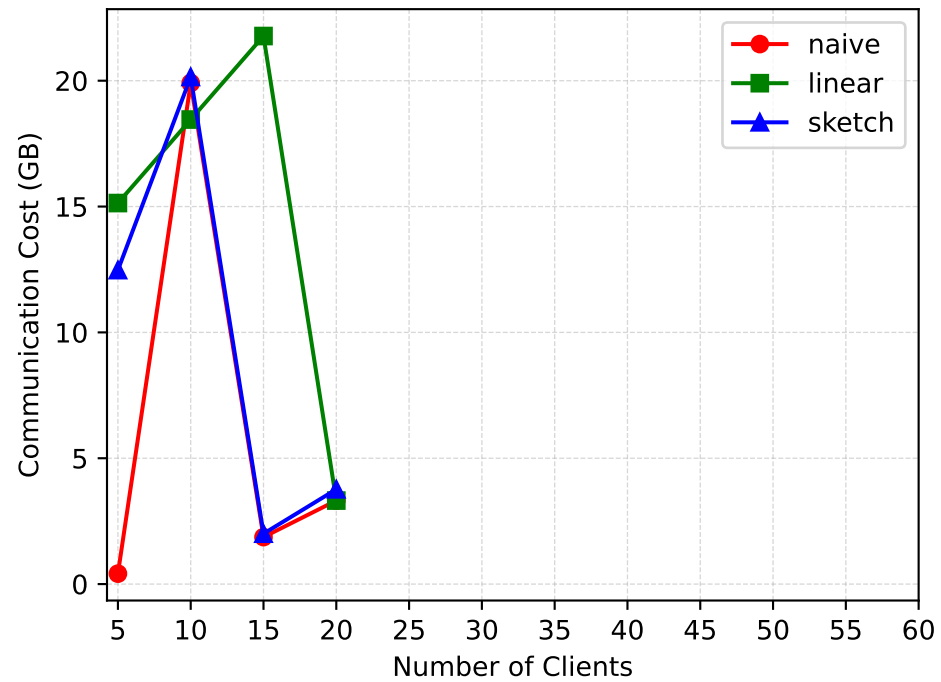
Theta: 12.5 , Epochs: 15 , Batch Size: 32 , Steps per RTC check: 1



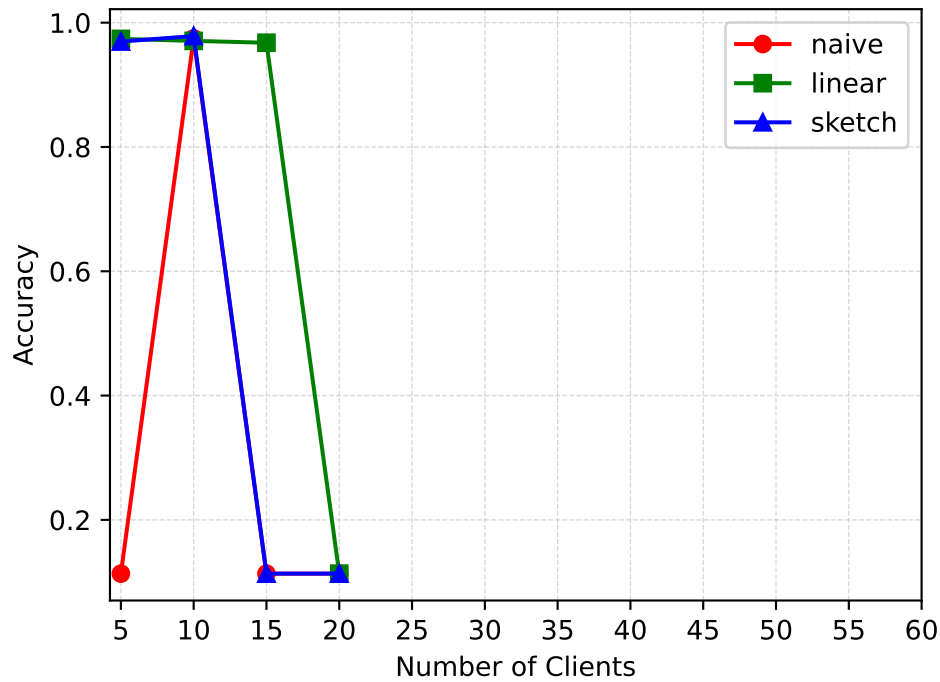
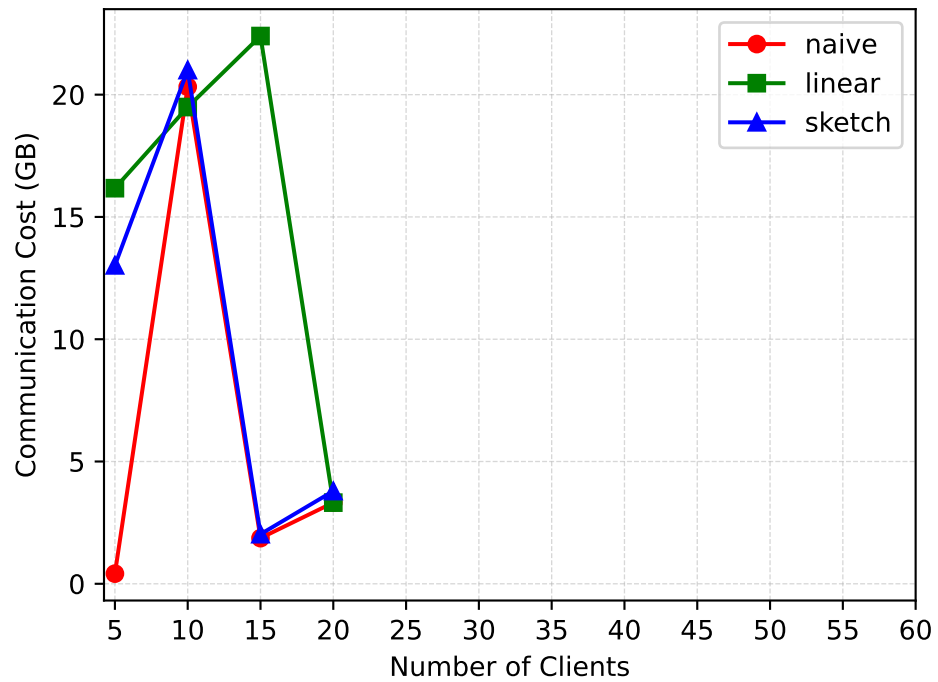
Theta: 12.5 , Epochs: 16 , Batch Size: 32 , Steps per RTC check: 1



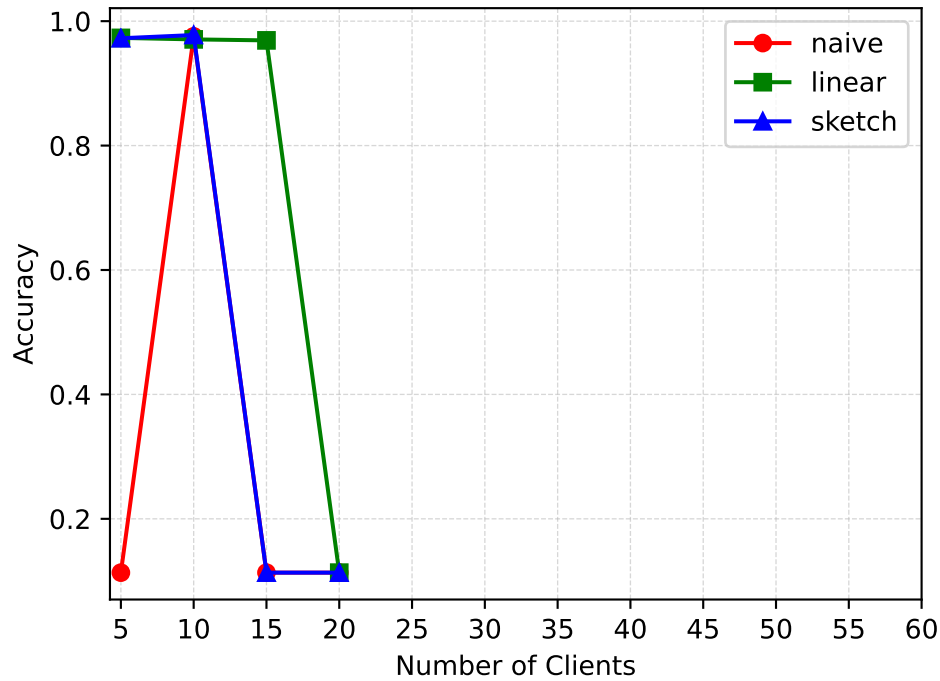
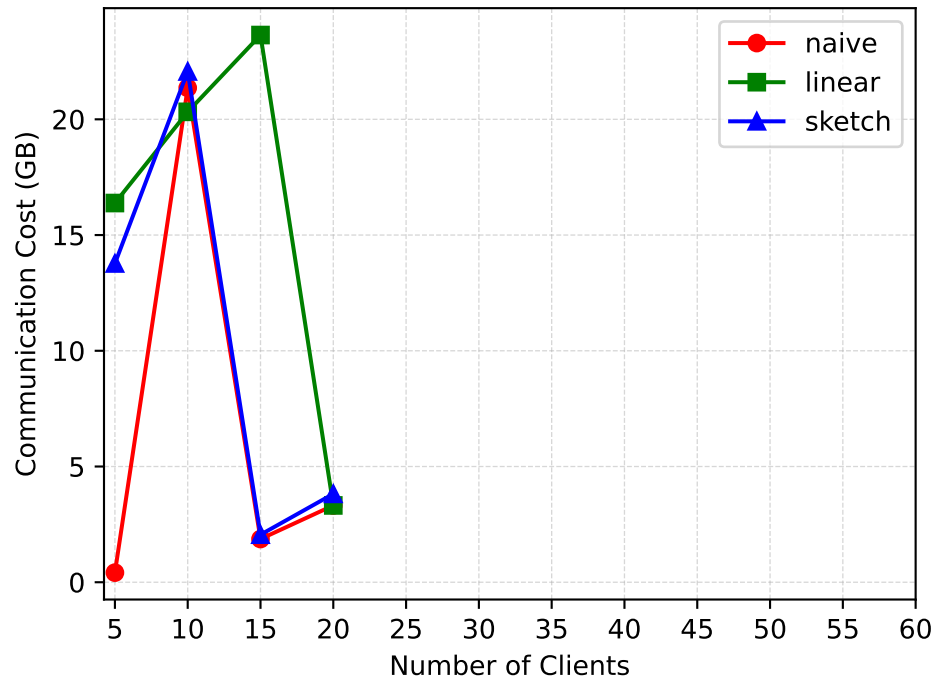
Theta: 12.5 , Epochs: 17 , Batch Size: 32 , Steps per RTC check: 1



Theta: 12.5 , Epochs: 18 , Batch Size: 32 , Steps per RTC check: 1

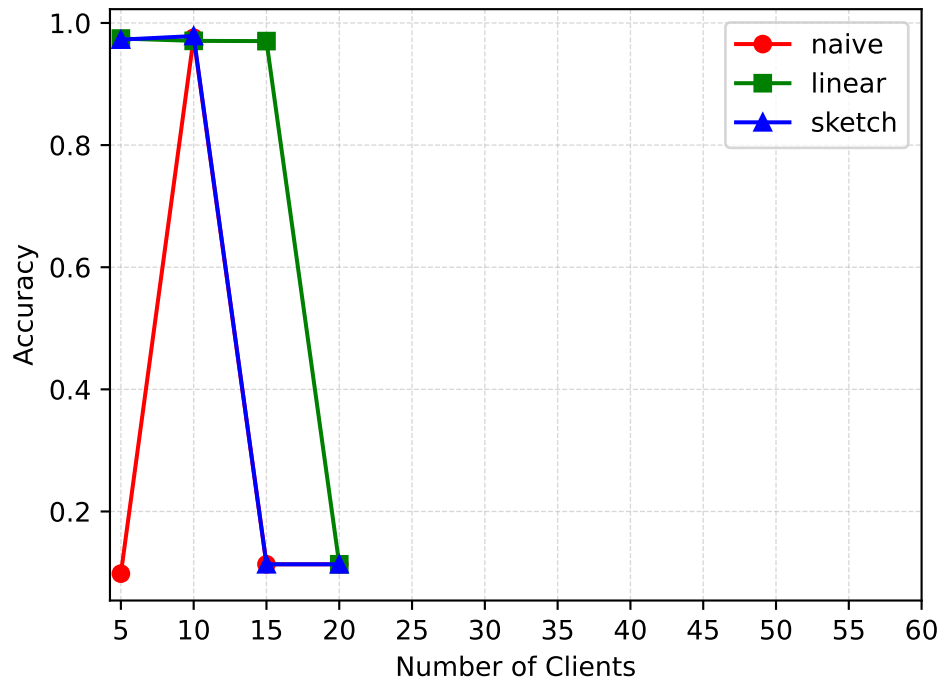
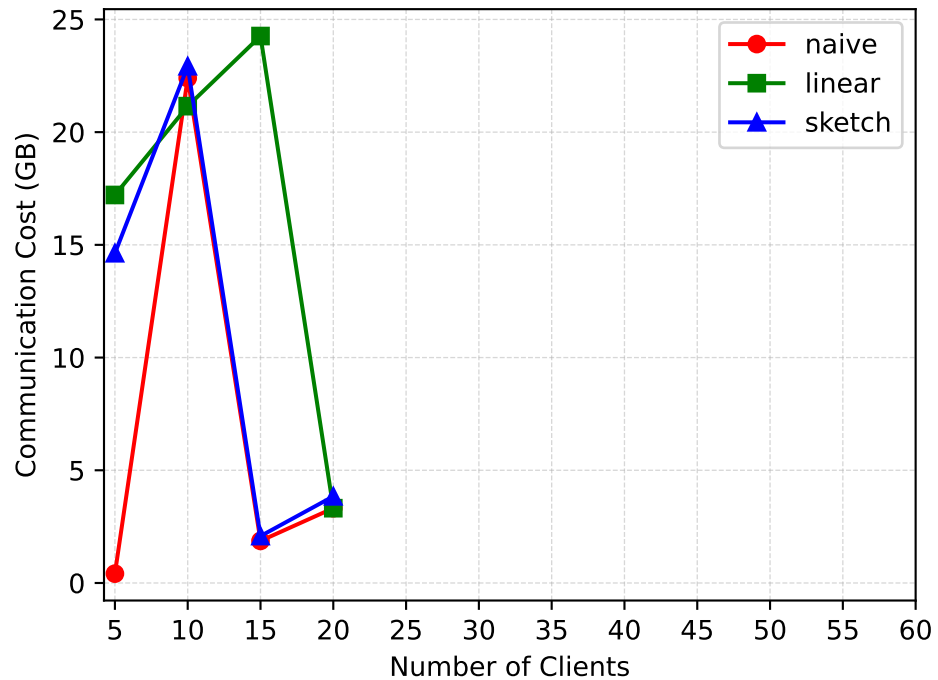


Theta: 12.5 , Epochs: 19 , Batch Size: 32 , Steps per RTC check: 1

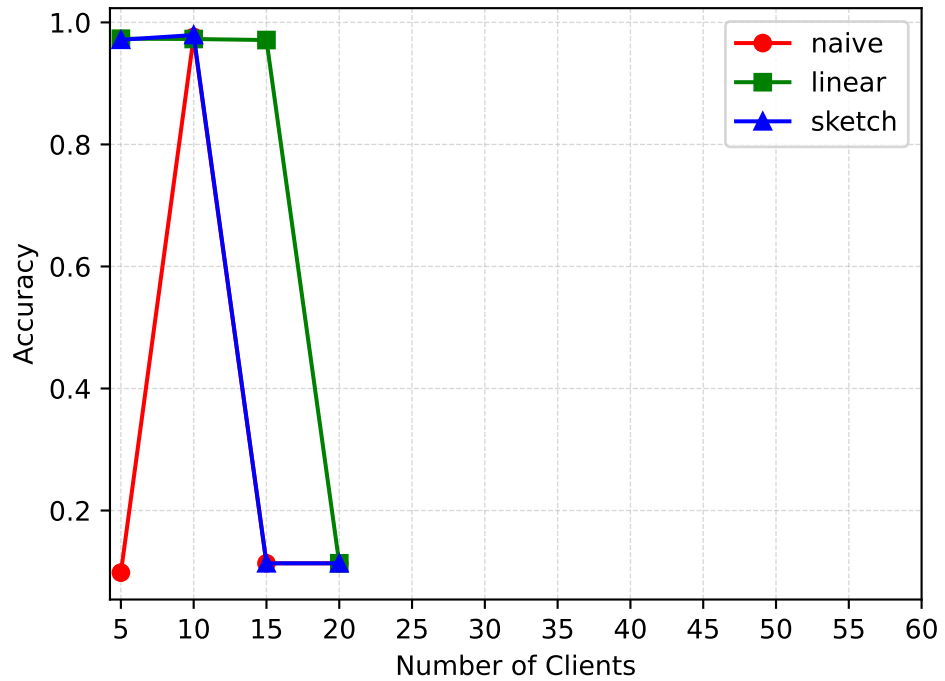
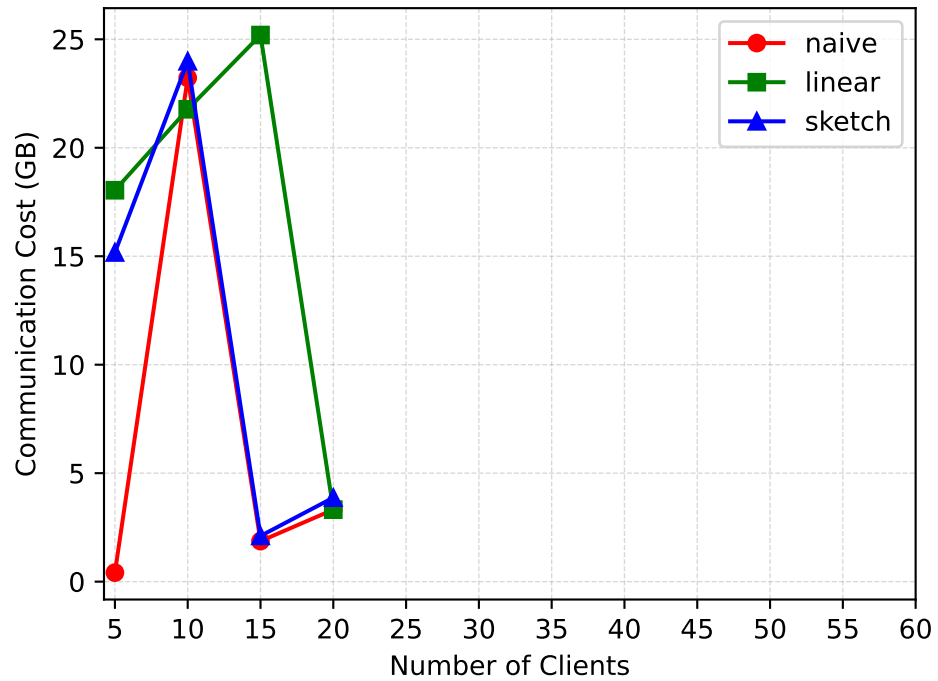




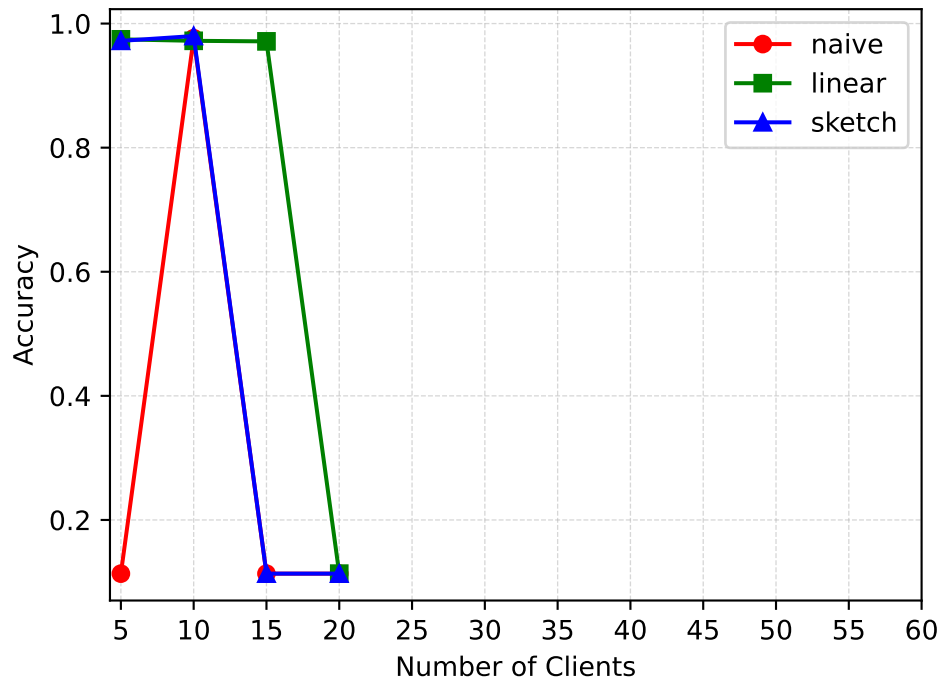
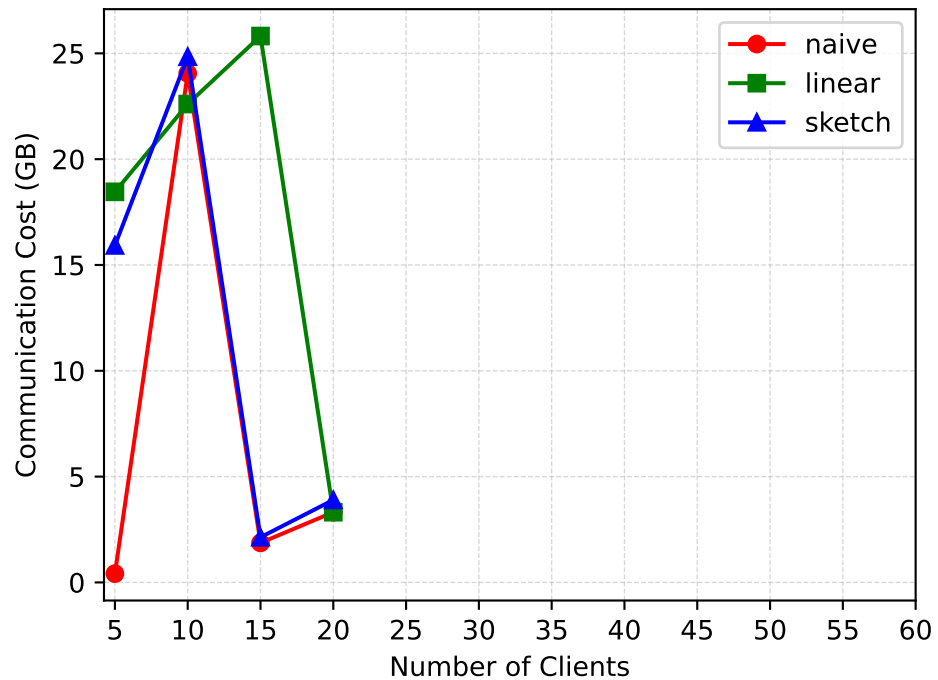
Theta: 12.5 , Epochs: 20 , Batch Size: 32 , Steps per RTC check: 1



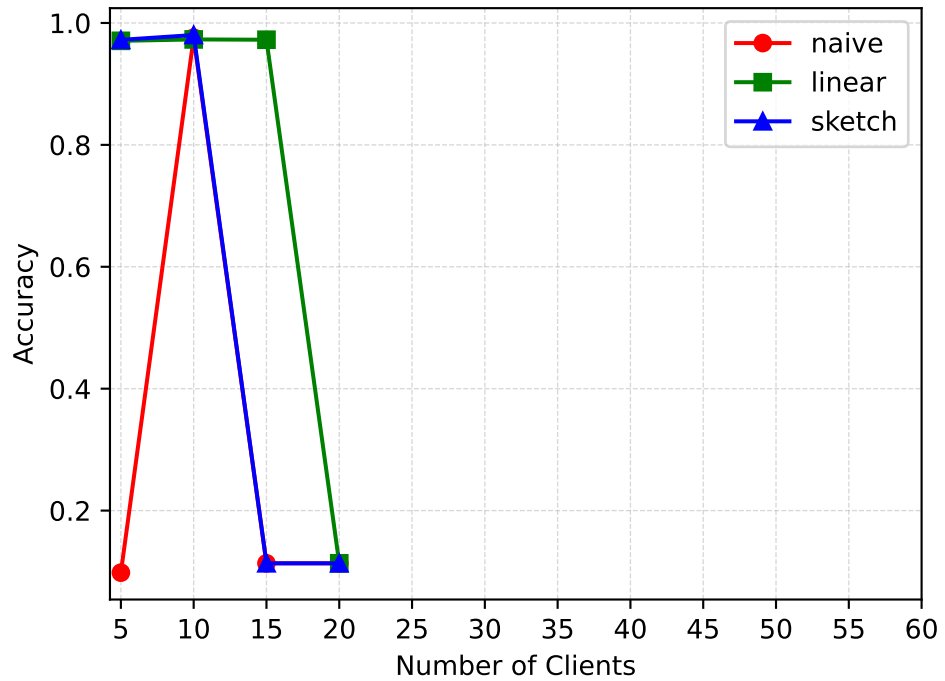
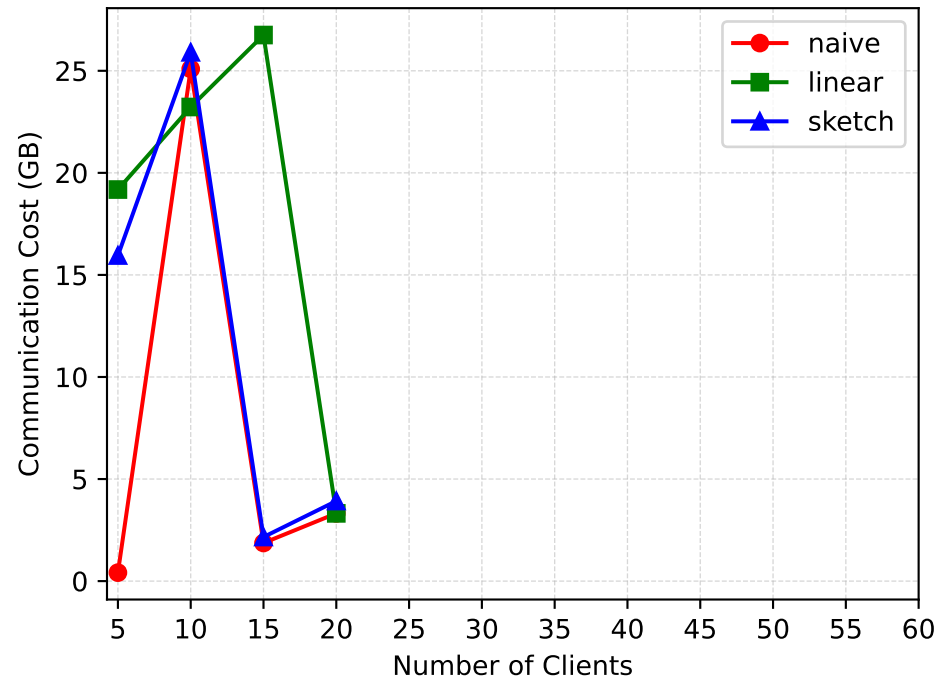
Theta: 12.5 , Epochs: 21 , Batch Size: 32 , Steps per RTC check: 1



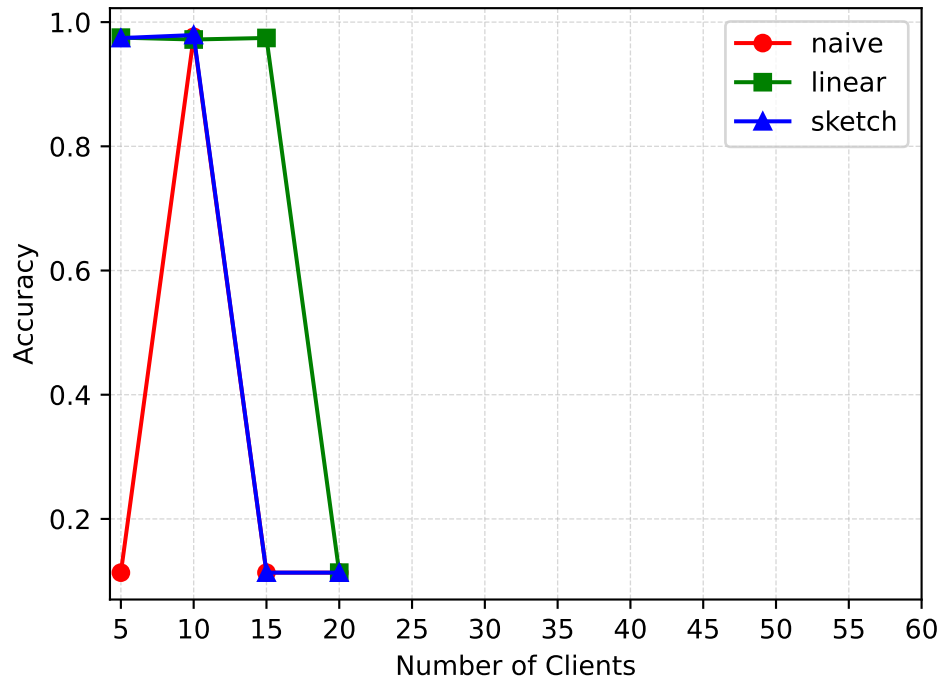
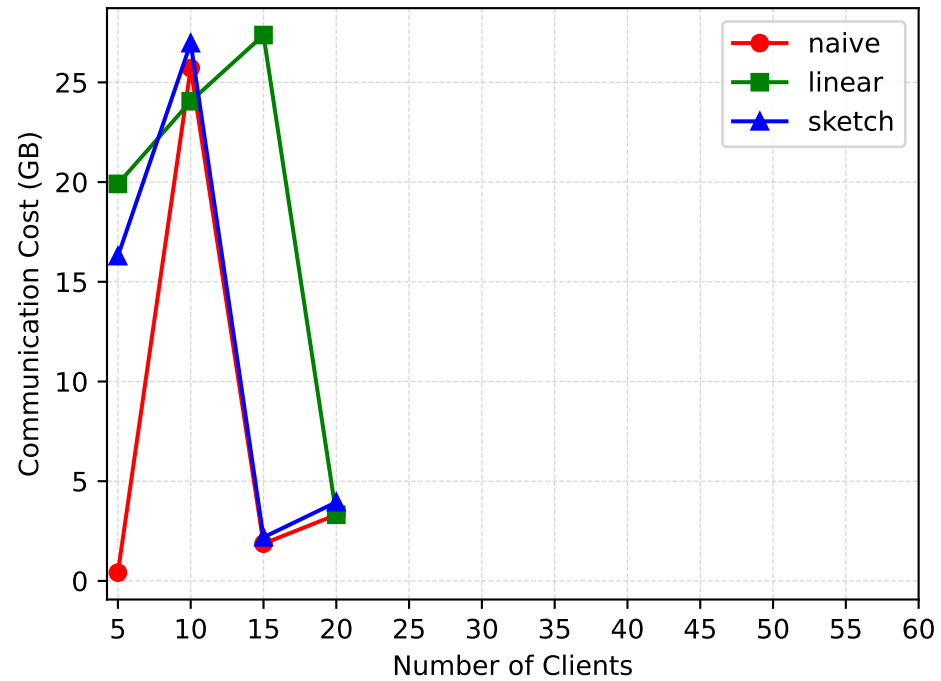
Theta: 12.5 , Epochs: 22 , Batch Size: 32 , Steps per RTC check: 1



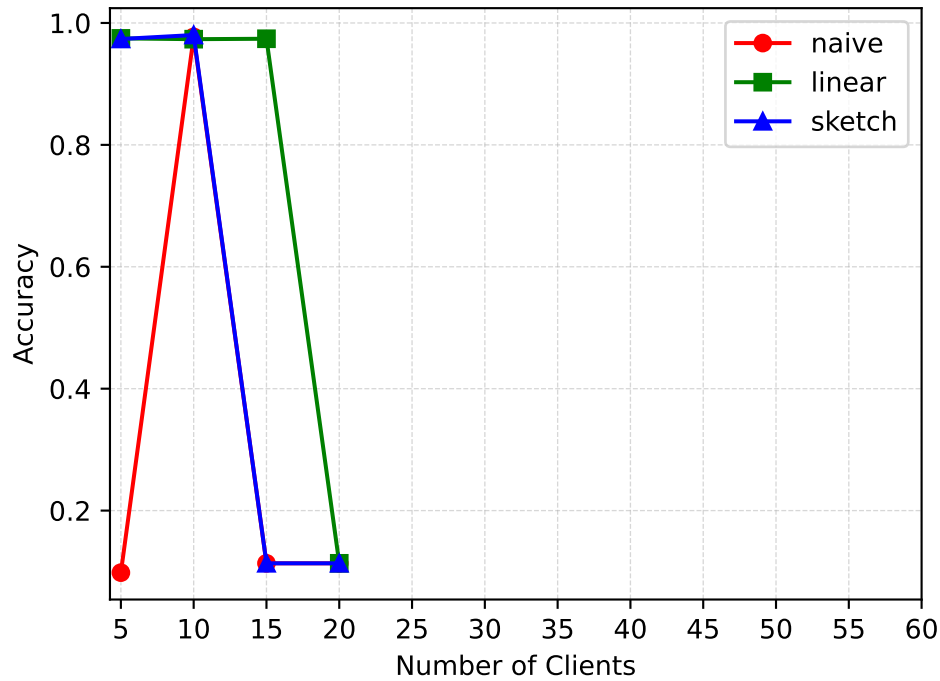
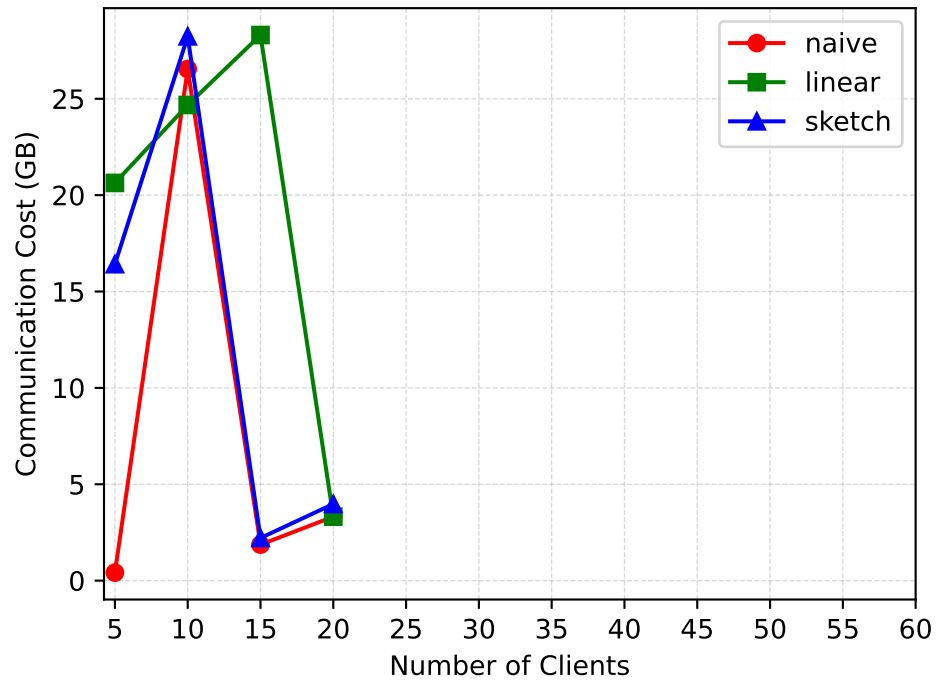
Theta: 12.5 , Epochs: 23 , Batch Size: 32 , Steps per RTC check: 1



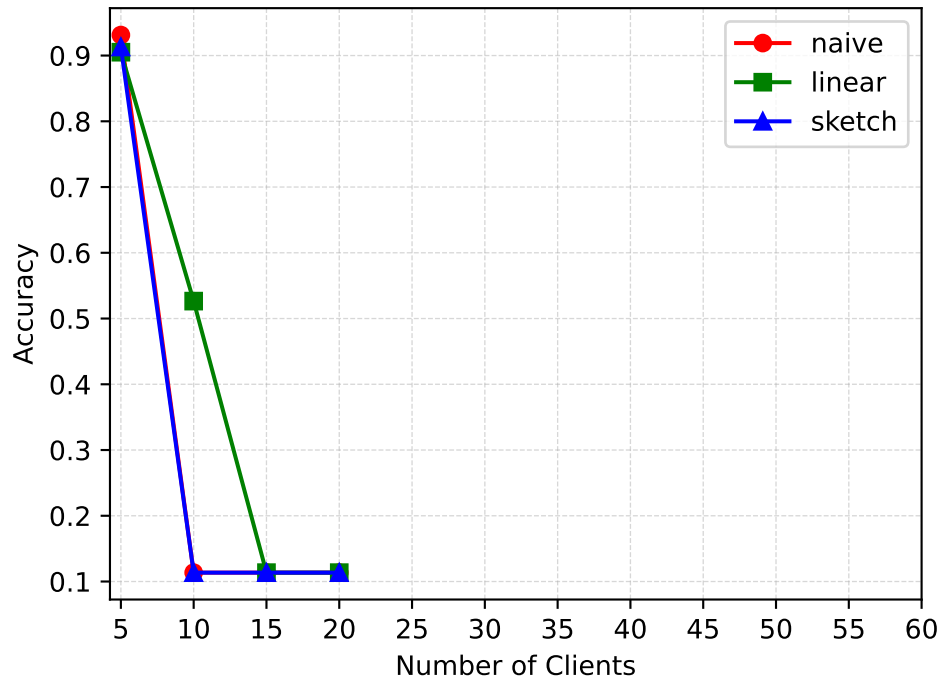
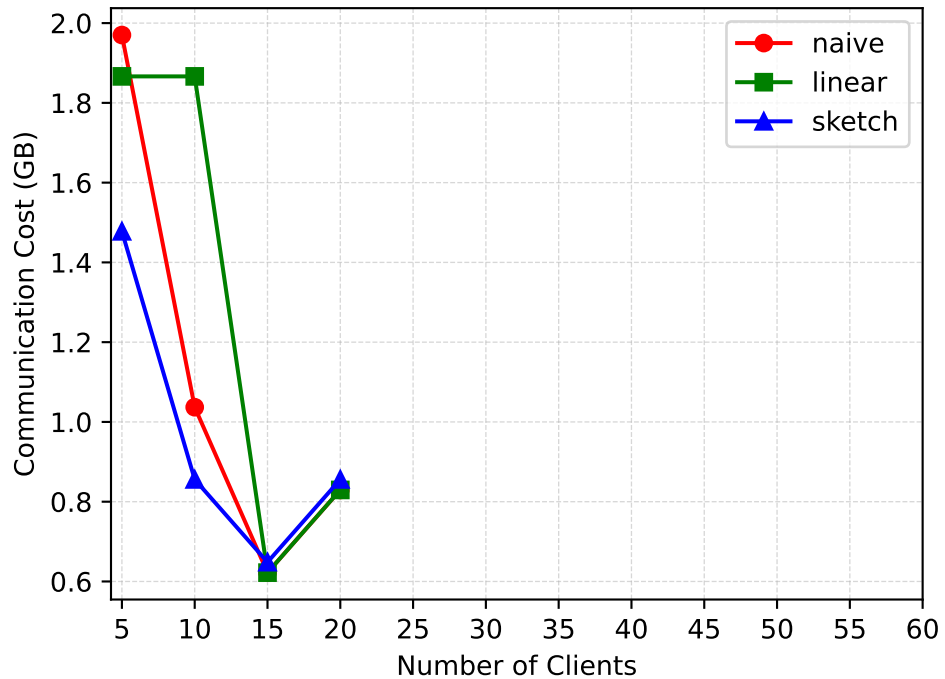
Theta: 12.5 , Epochs: 24 , Batch Size: 32 , Steps per RTC check: 1



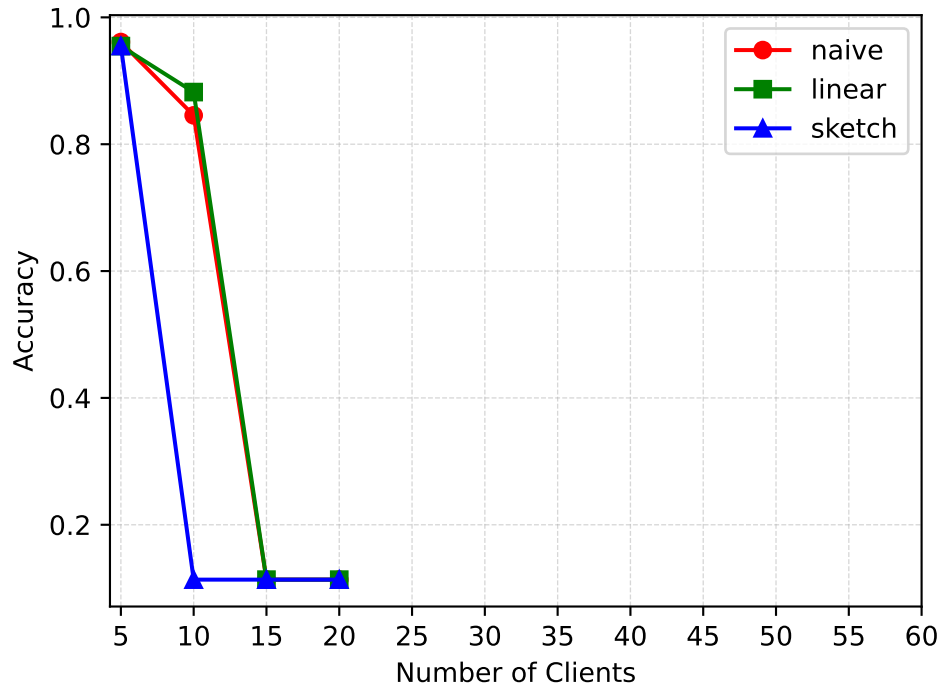
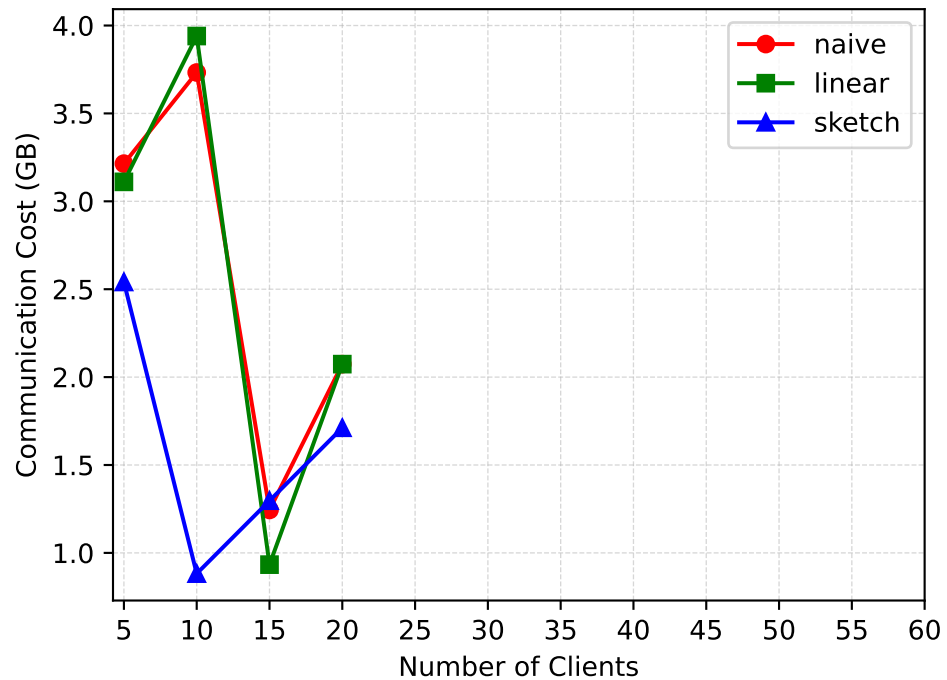
Theta: 12.5 , Epochs: 25 , Batch Size: 32 , Steps per RTC check: 1



Theta: 15.0 , Epochs: 1 , Batch Size: 32 , Steps per RTC check: 1

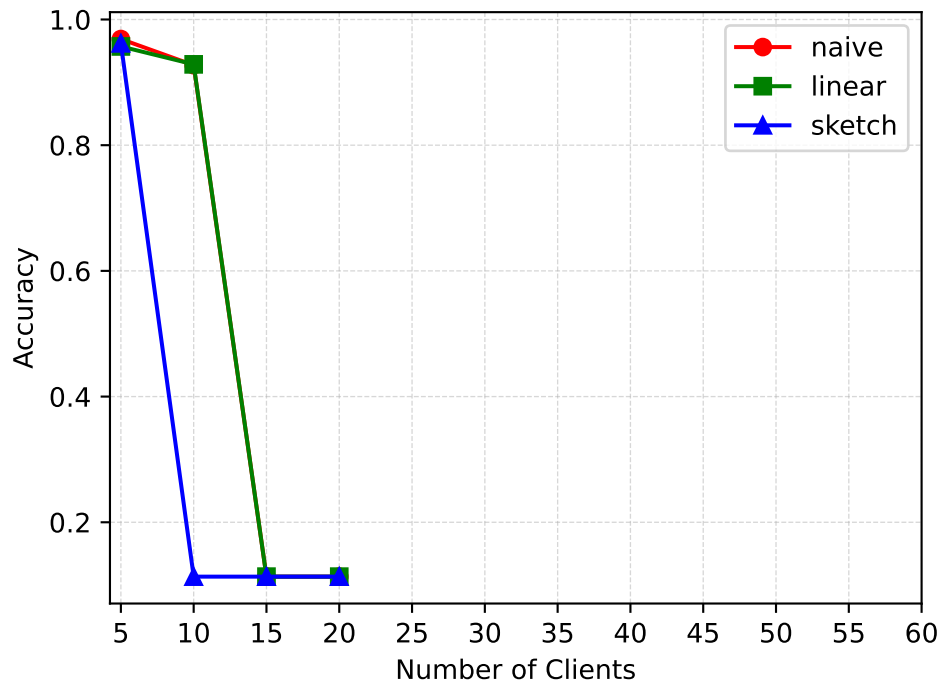
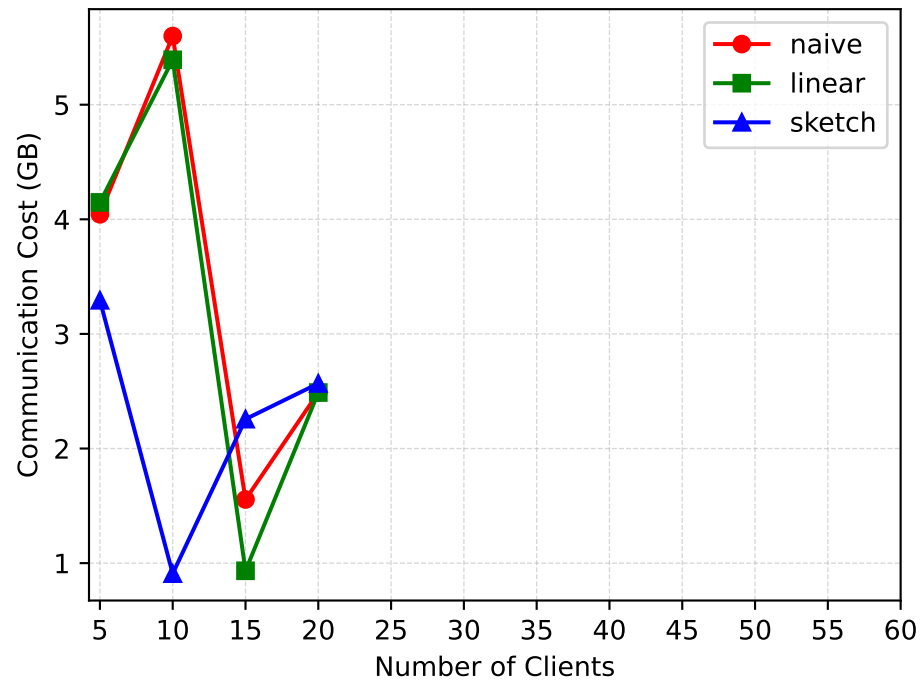


Theta: 15.0 , Epochs: 2 , Batch Size: 32 , Steps per RTC check: 1

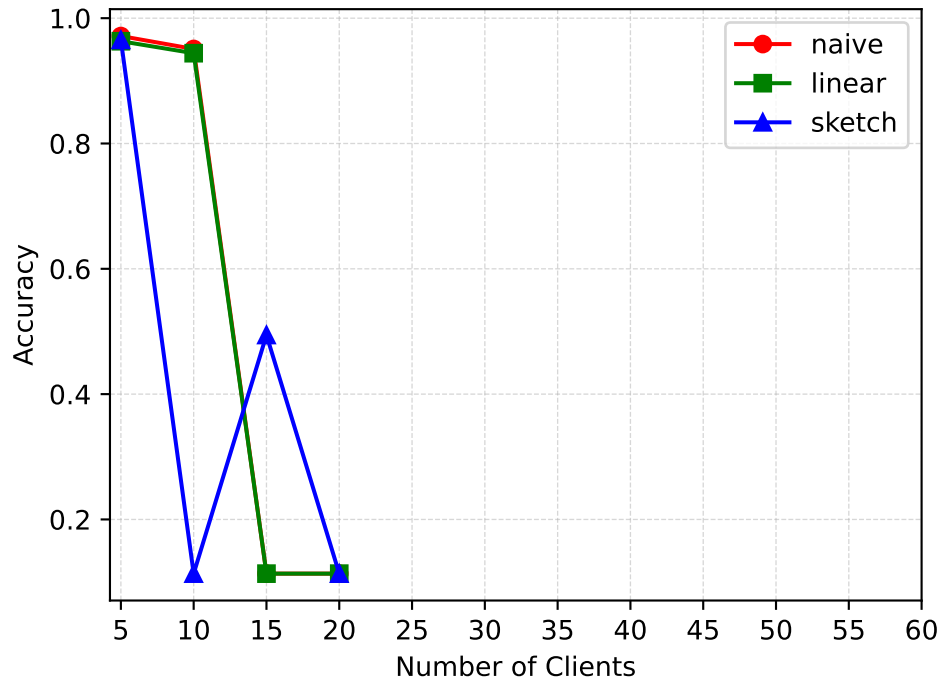
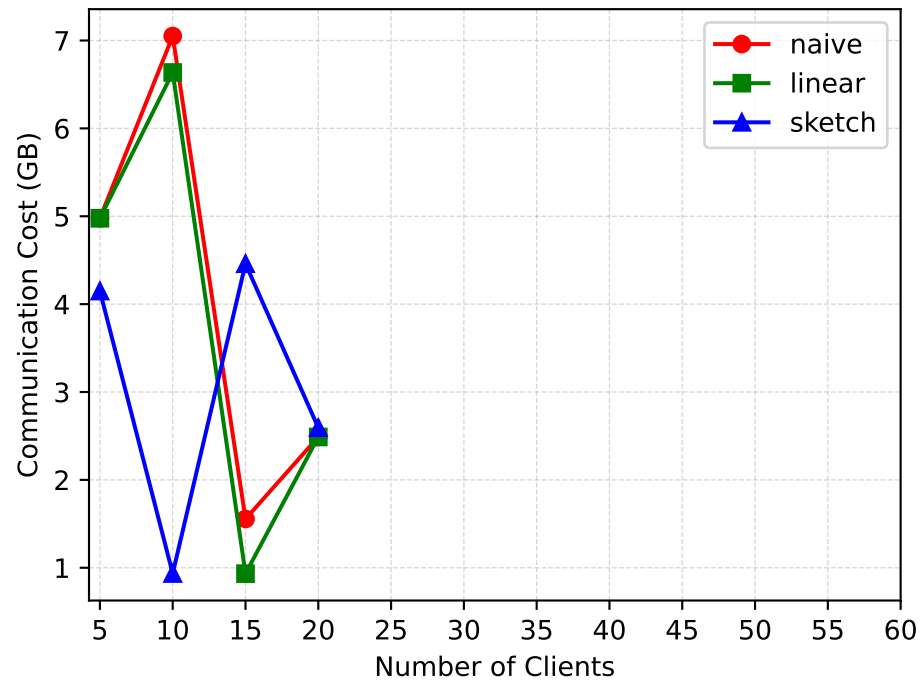




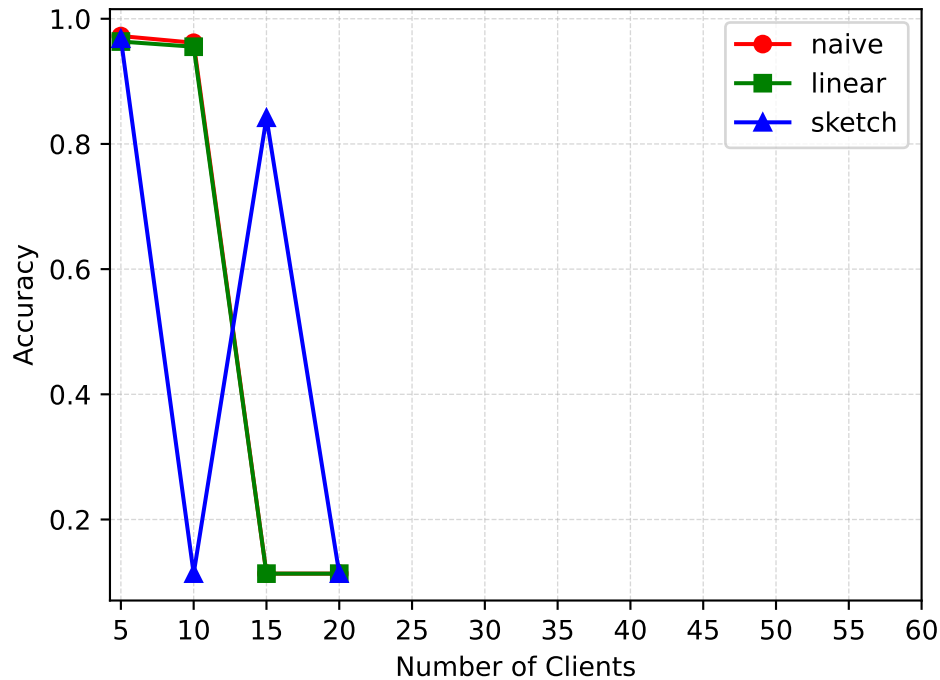
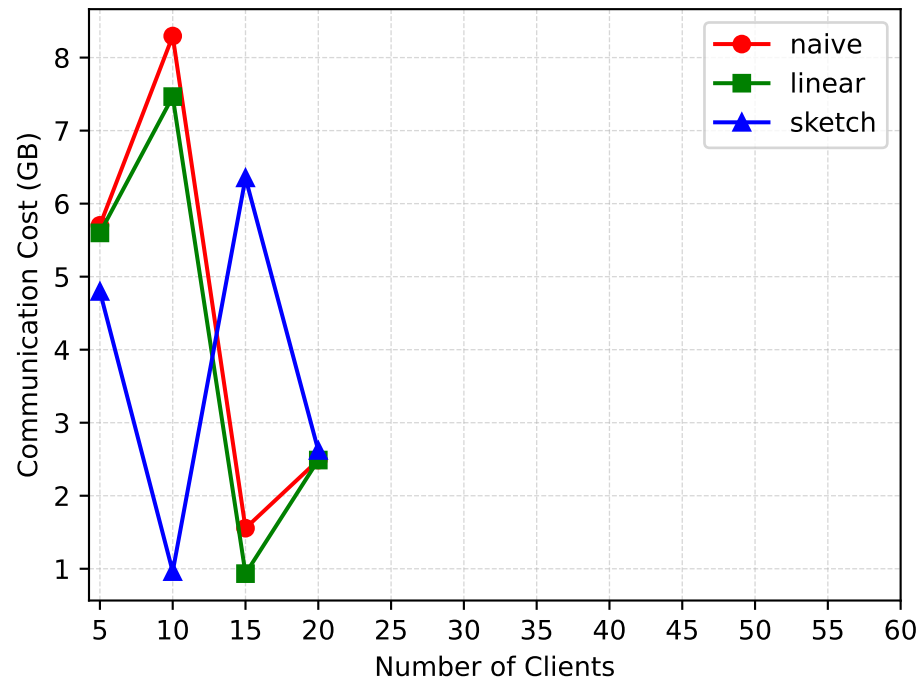
Theta: 15.0 , Epochs: 3 , Batch Size: 32 , Steps per RTC check: 1



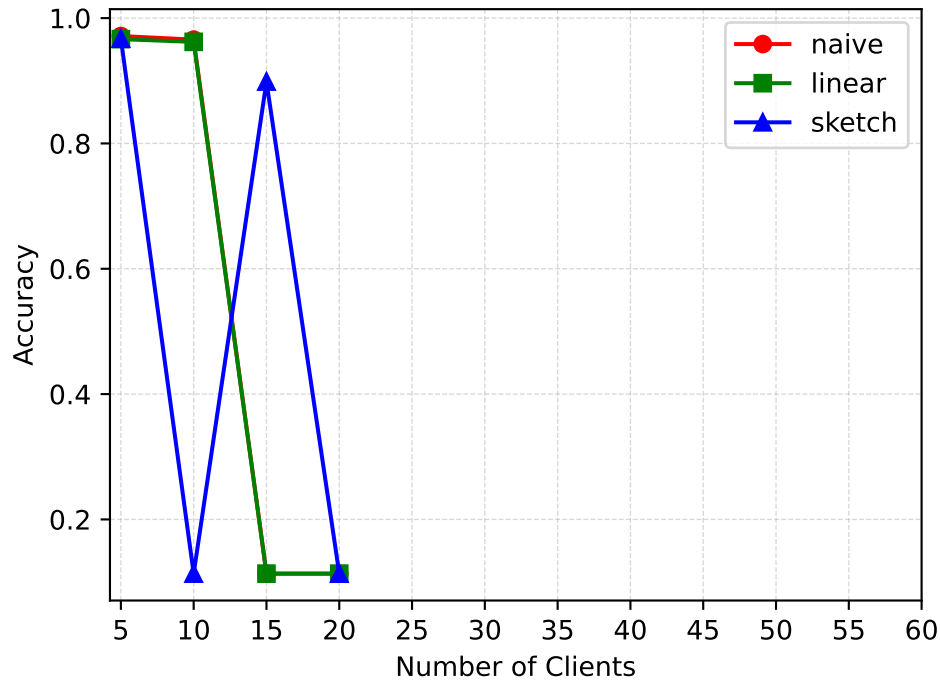
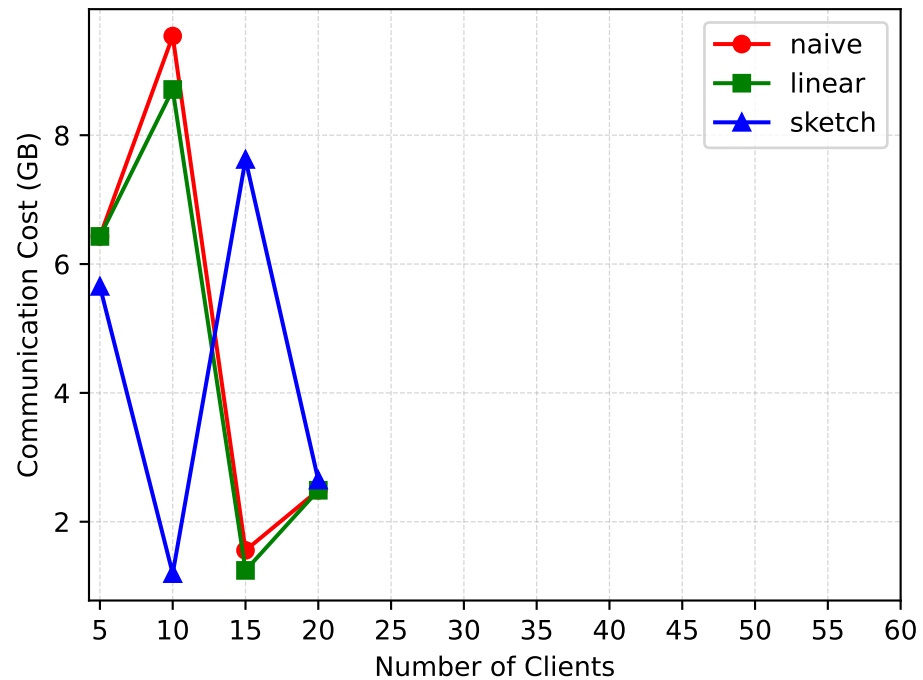
Theta: 15.0 , Epochs: 4 , Batch Size: 32 , Steps per RTC check: 1



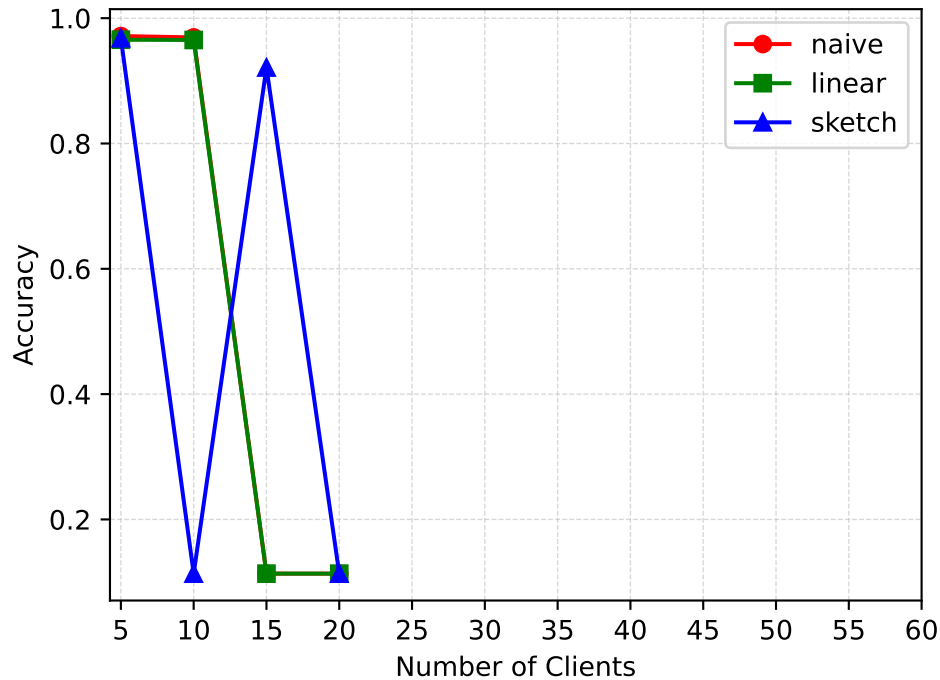
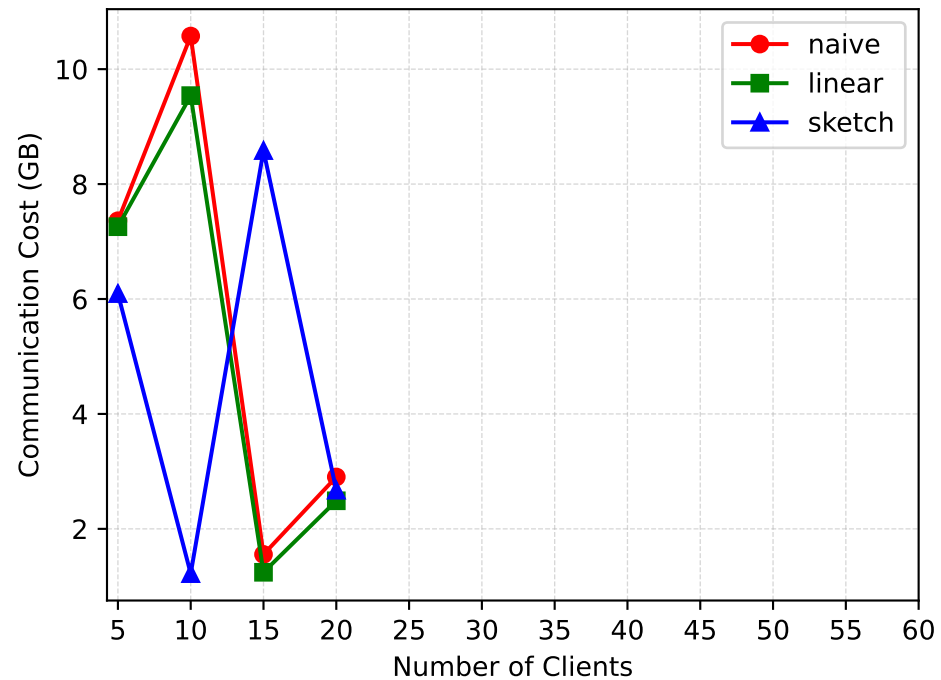
Theta: 15.0 , Epochs: 5 , Batch Size: 32 , Steps per RTC check: 1



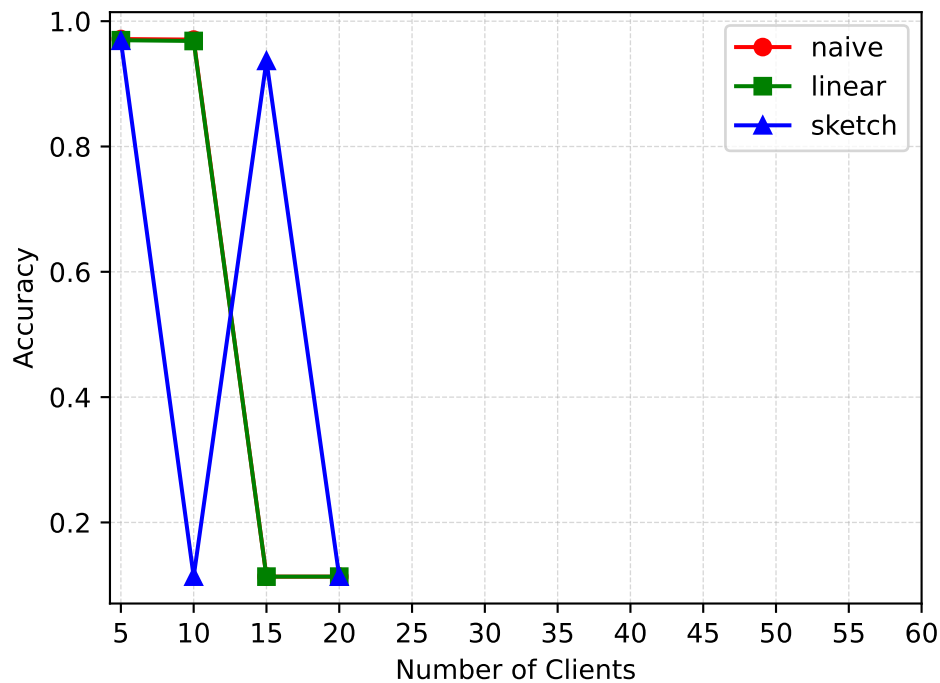
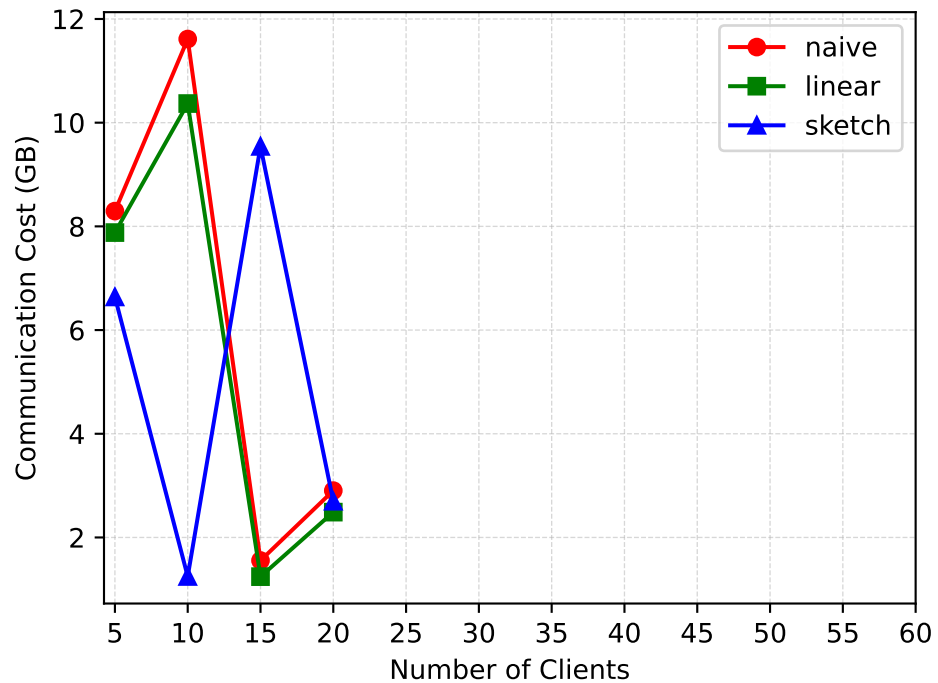
Theta: 15.0 , Epochs: 6 , Batch Size: 32 , Steps per RTC check: 1



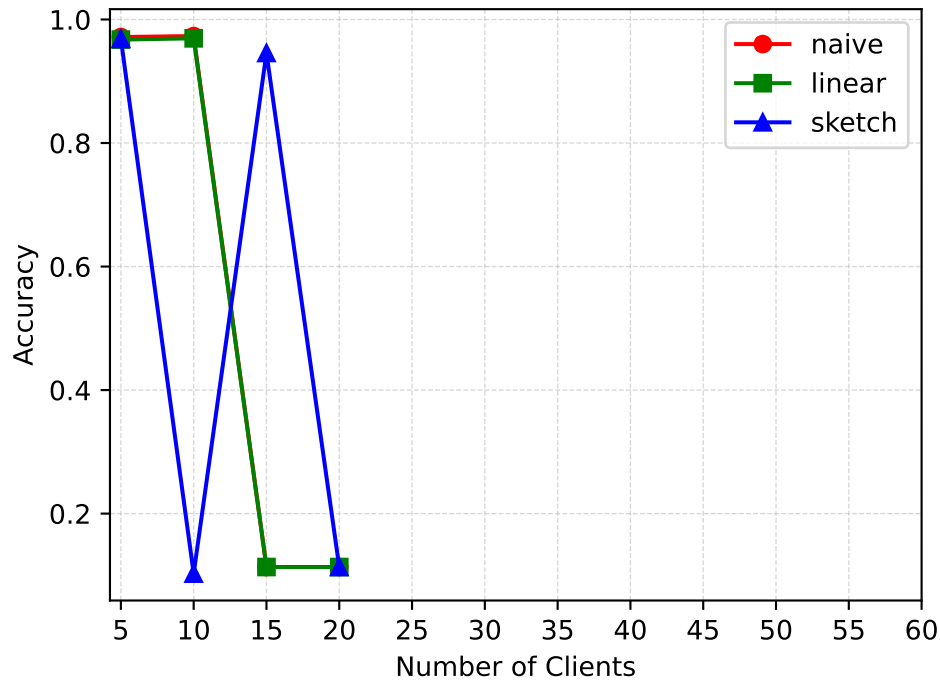
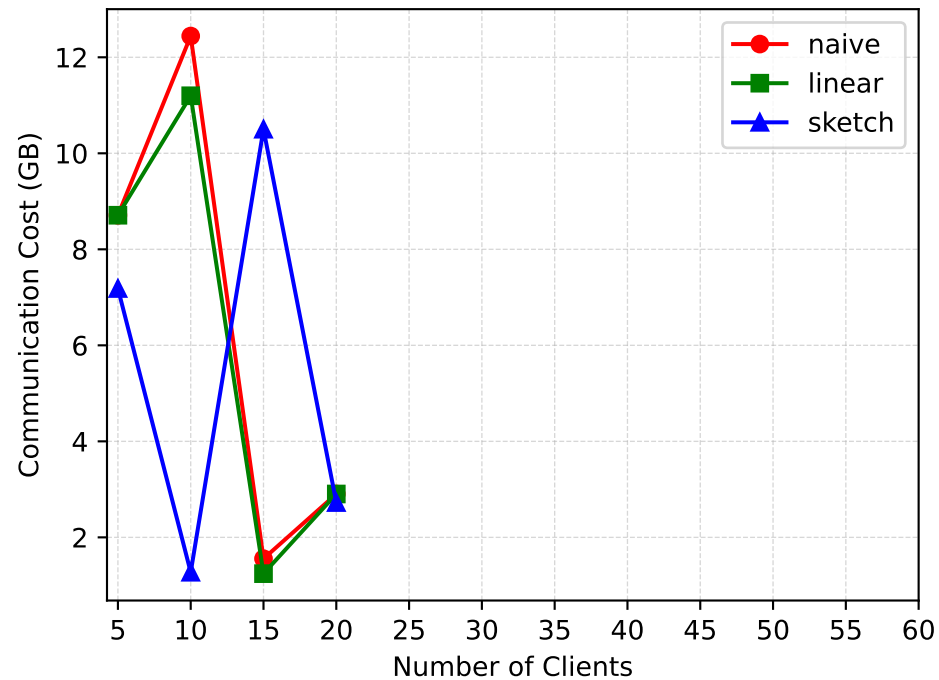
Theta: 15.0 , Epochs: 7 , Batch Size: 32 , Steps per RTC check: 1



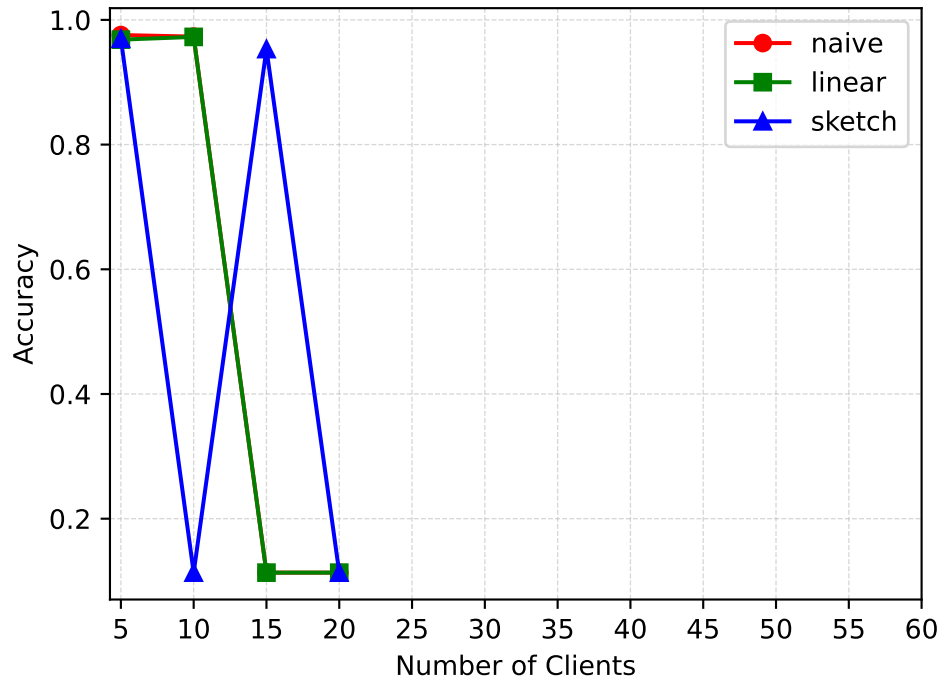
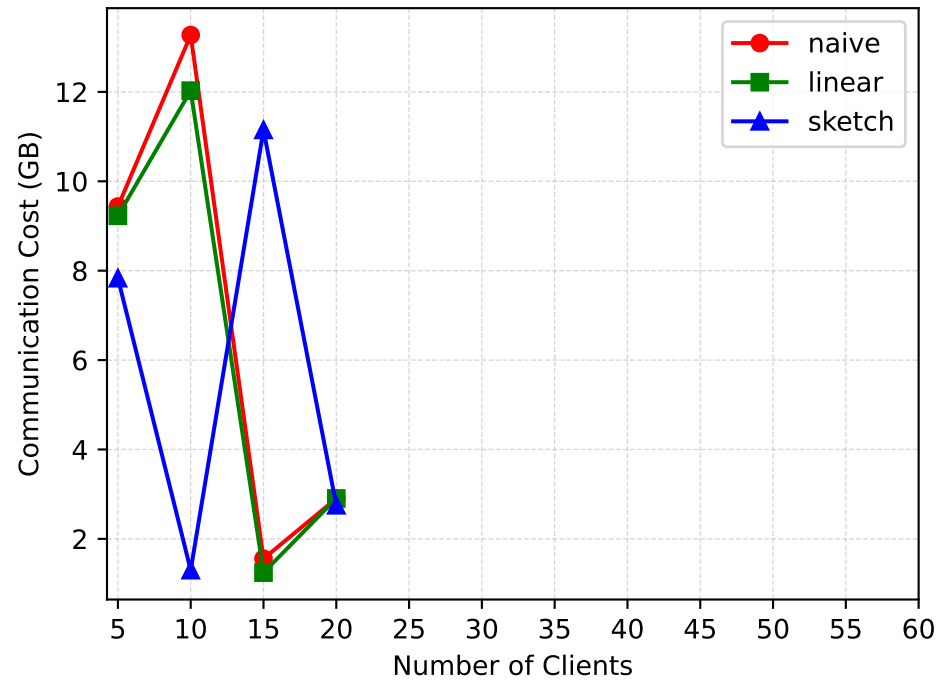
Theta: 15.0 , Epochs: 8 , Batch Size: 32 , Steps per RTC check: 1



Theta: 15.0 , Epochs: 9 , Batch Size: 32 , Steps per RTC check: 1

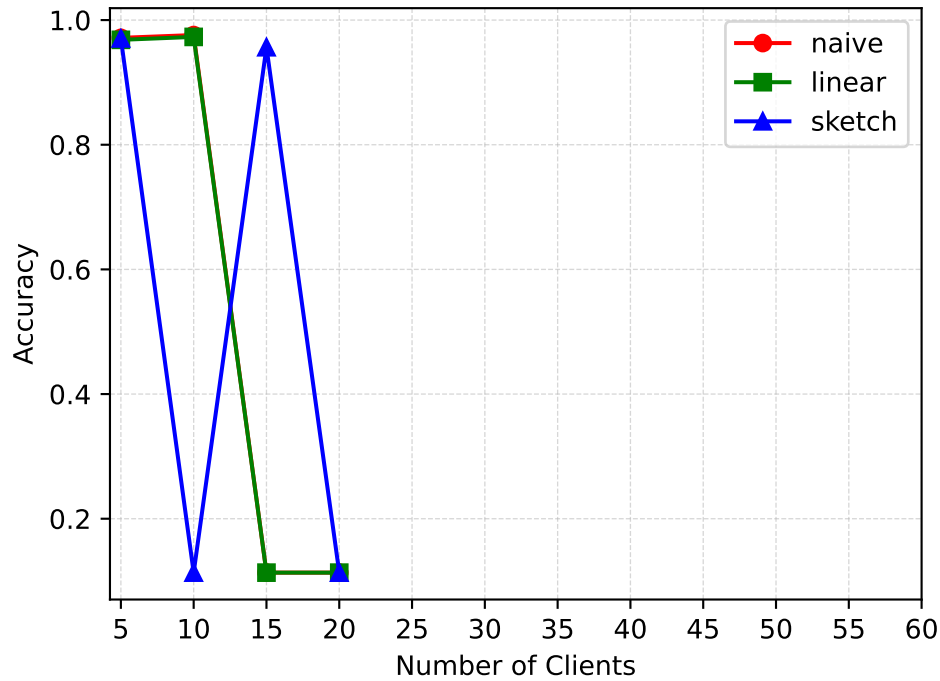
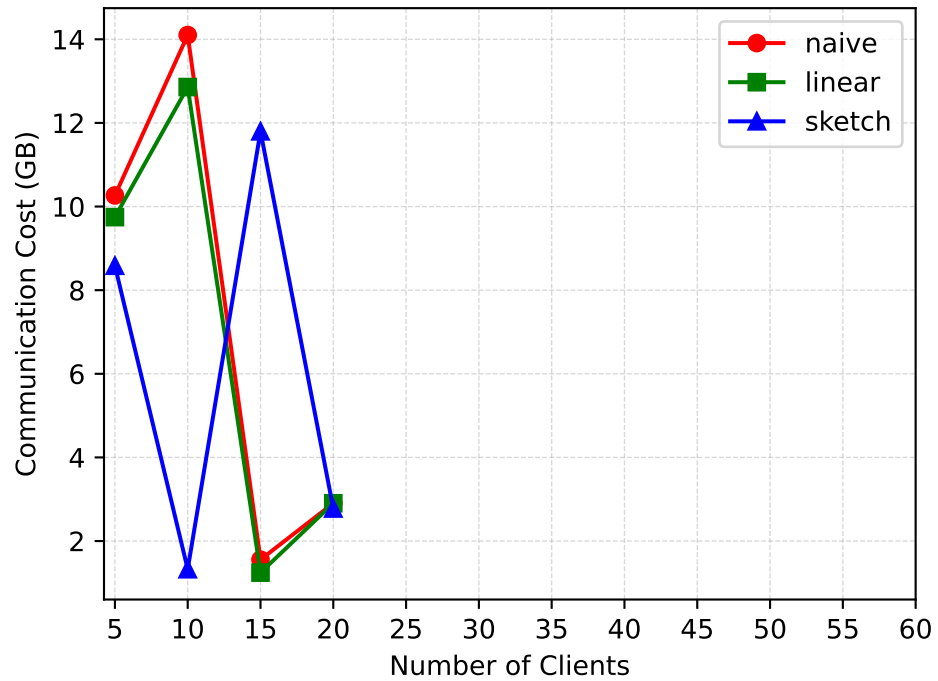


Theta: 15.0 , Epochs: 10 , Batch Size: 32 , Steps per RTC check: 1

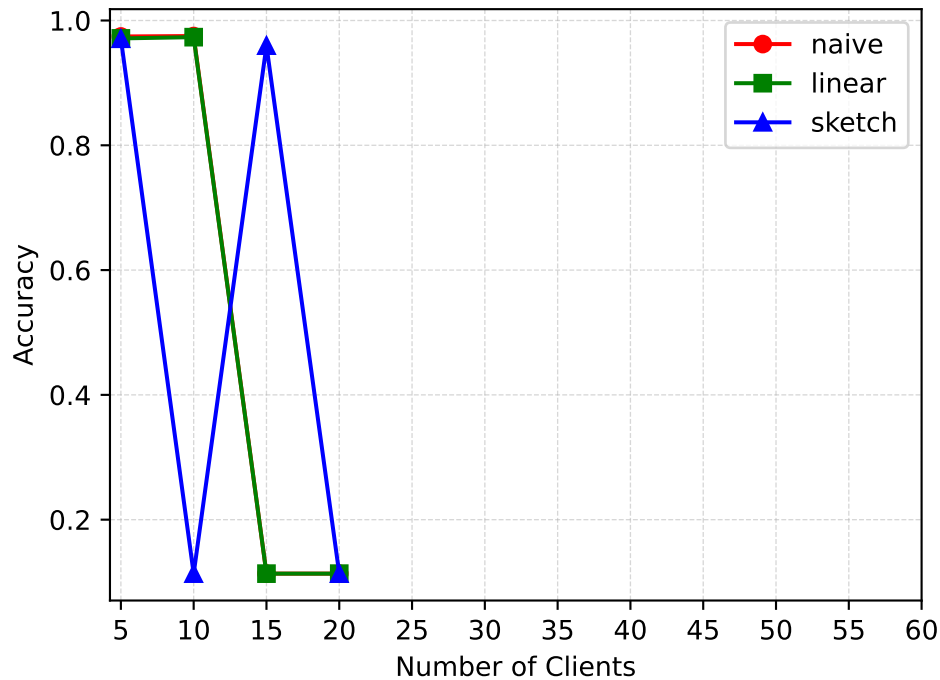
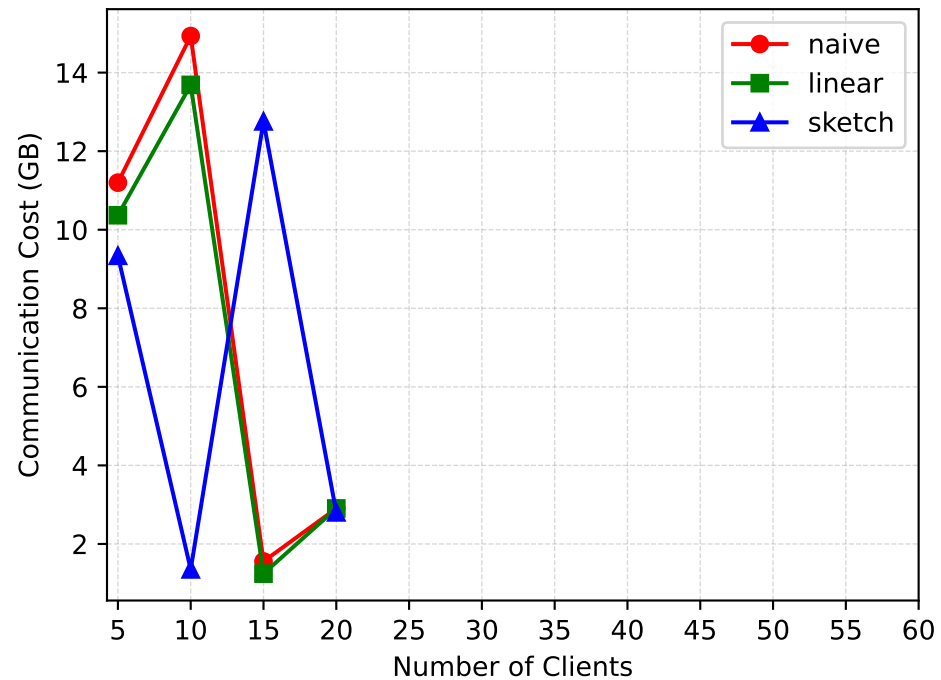




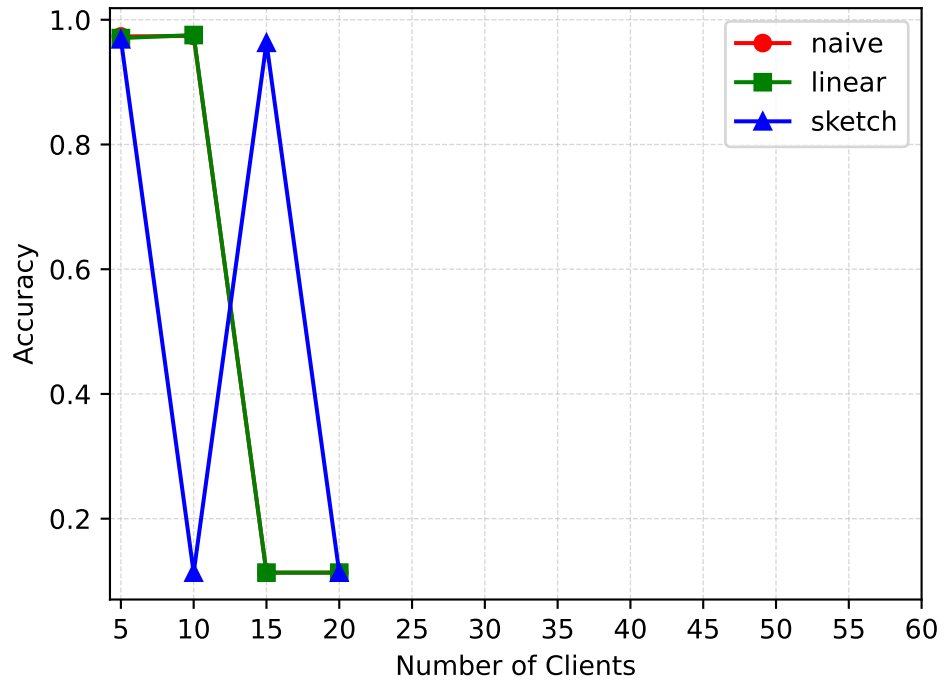
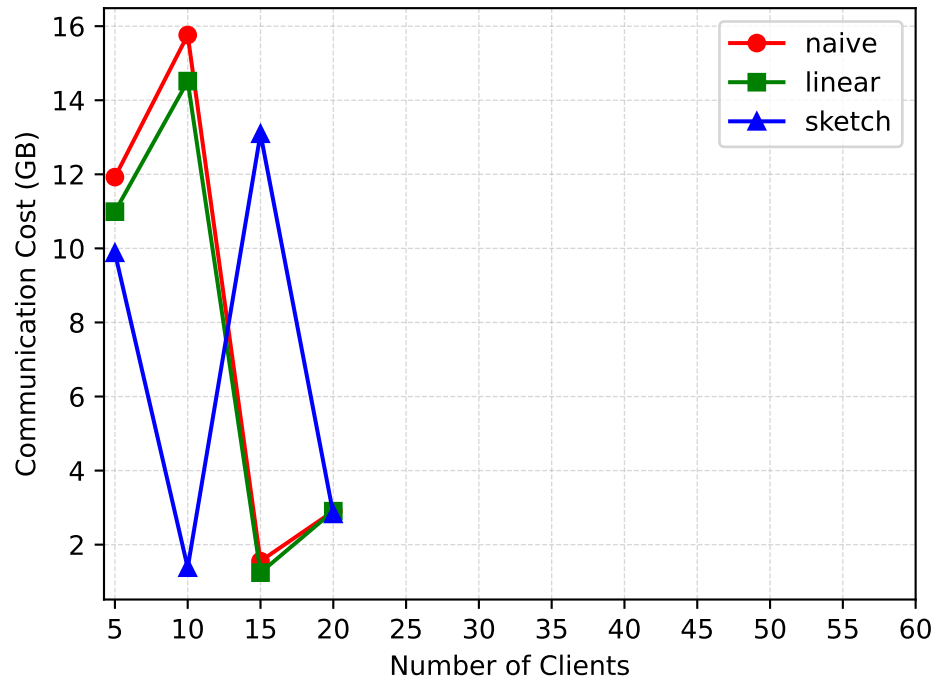
Theta: 15.0 , Epochs: 11 , Batch Size: 32 , Steps per RTC check: 1



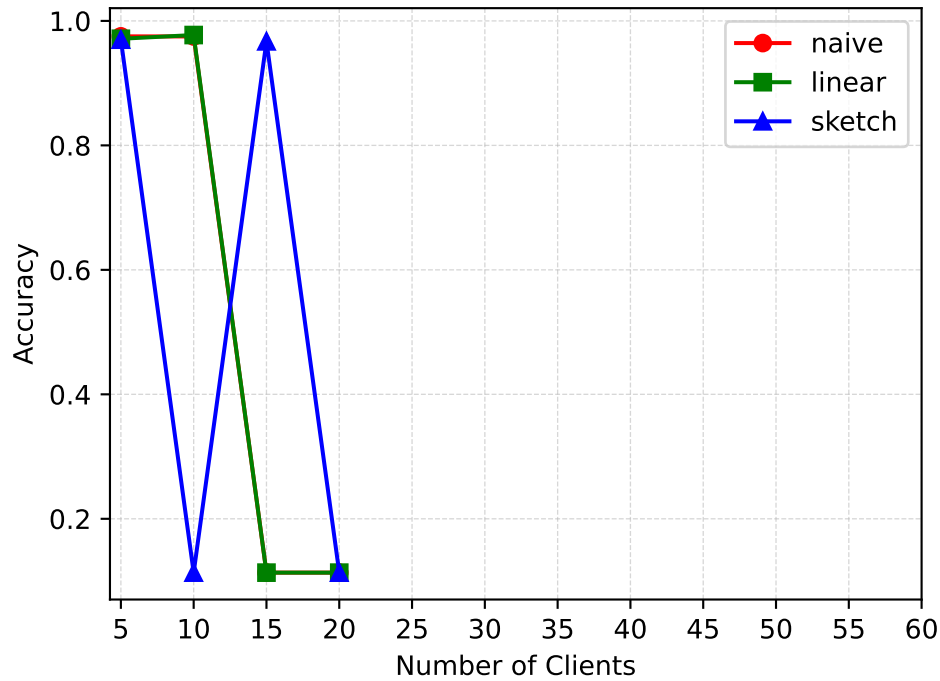
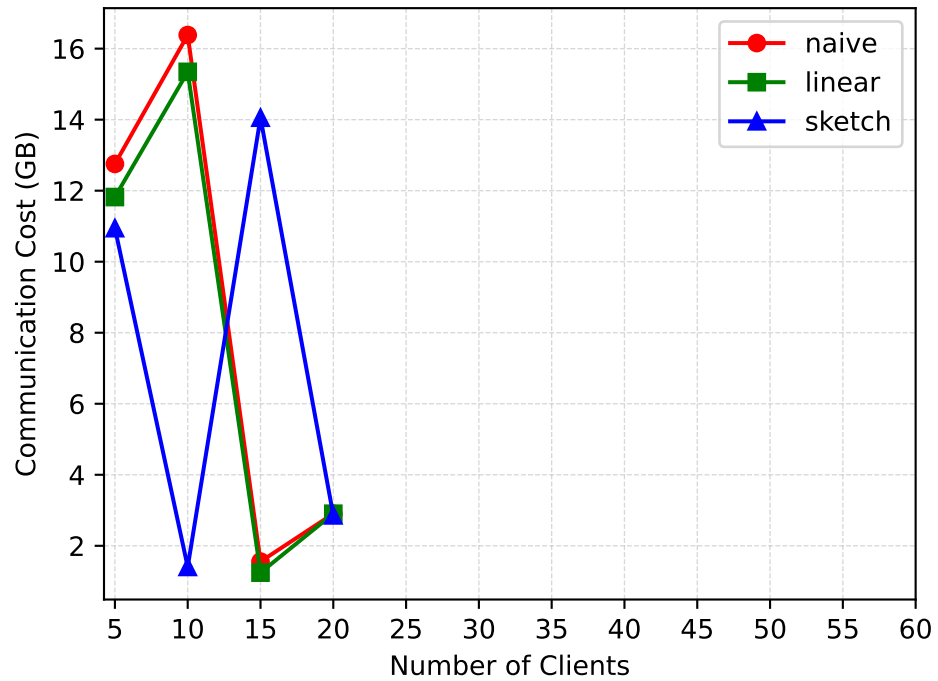
Theta: 15.0 , Epochs: 12 , Batch Size: 32 , Steps per RTC check: 1



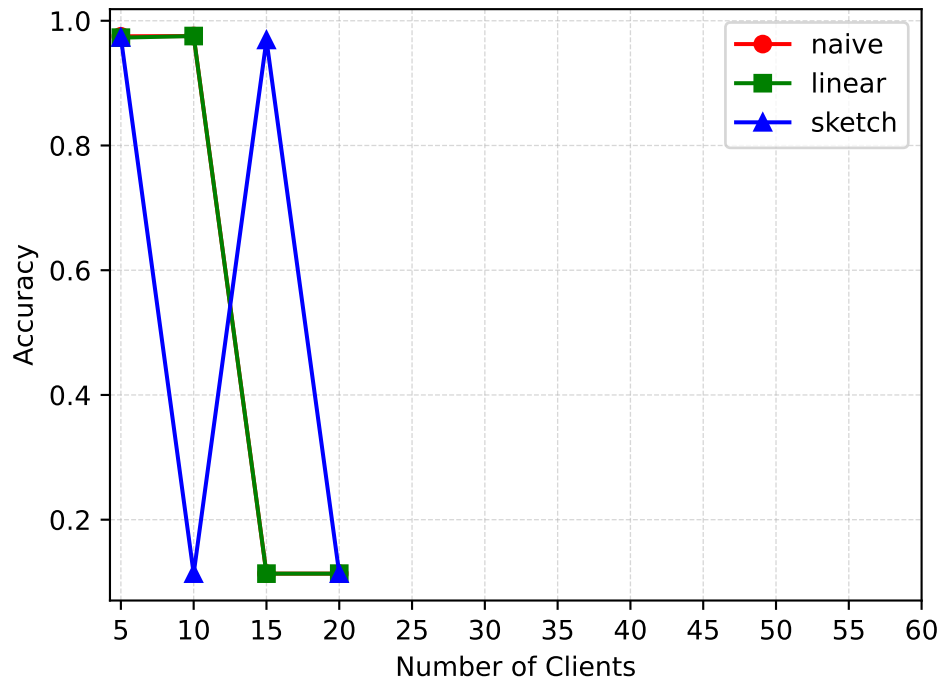
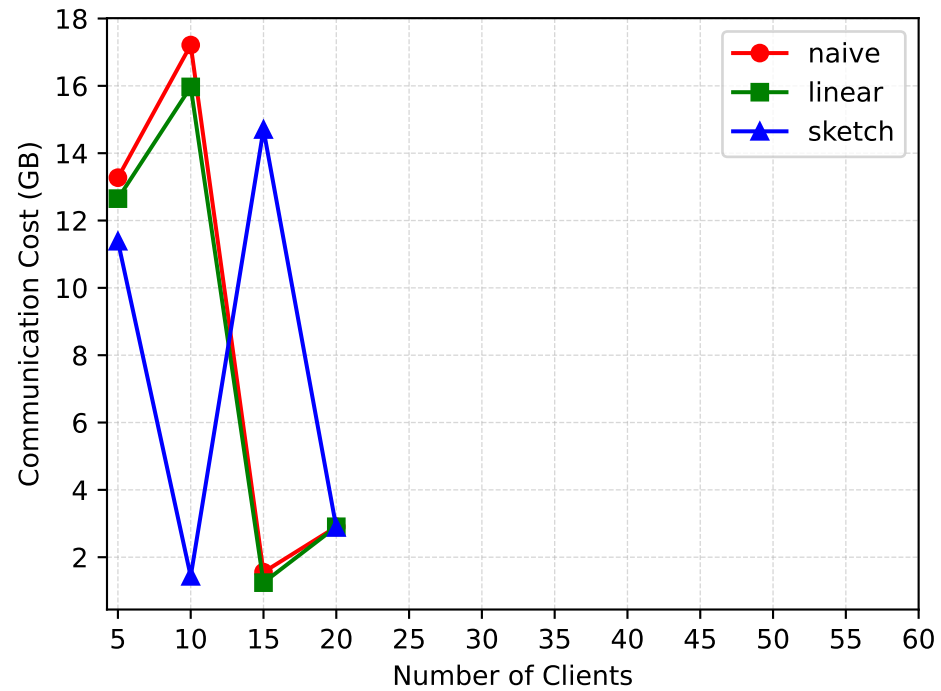
Theta: 15.0 , Epochs: 13 , Batch Size: 32 , Steps per RTC check: 1



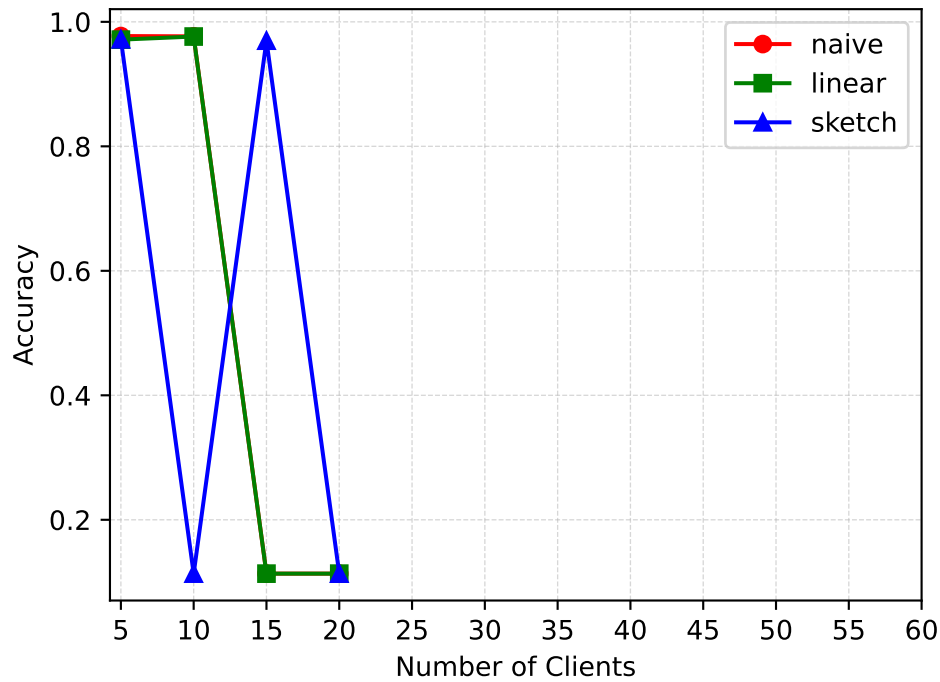
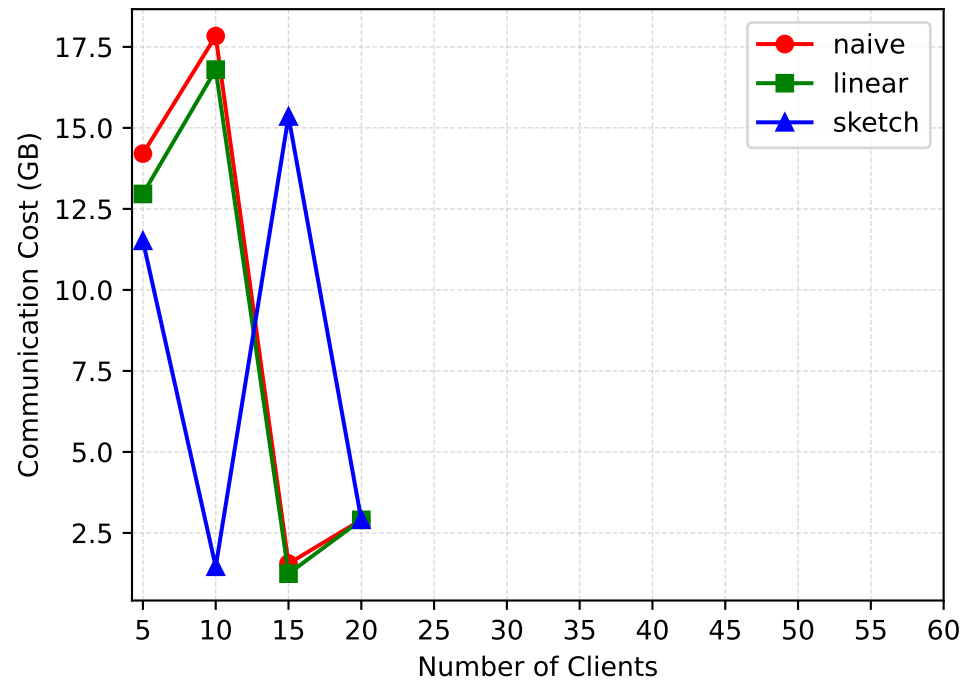
Theta: 15.0 , Epochs: 14 , Batch Size: 32 , Steps per RTC check: 1



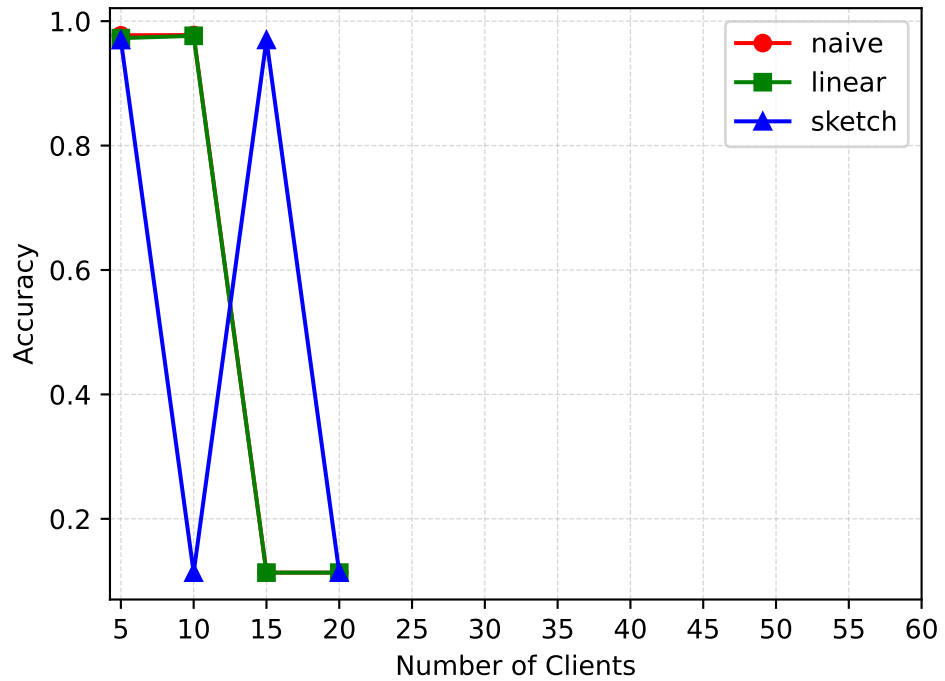
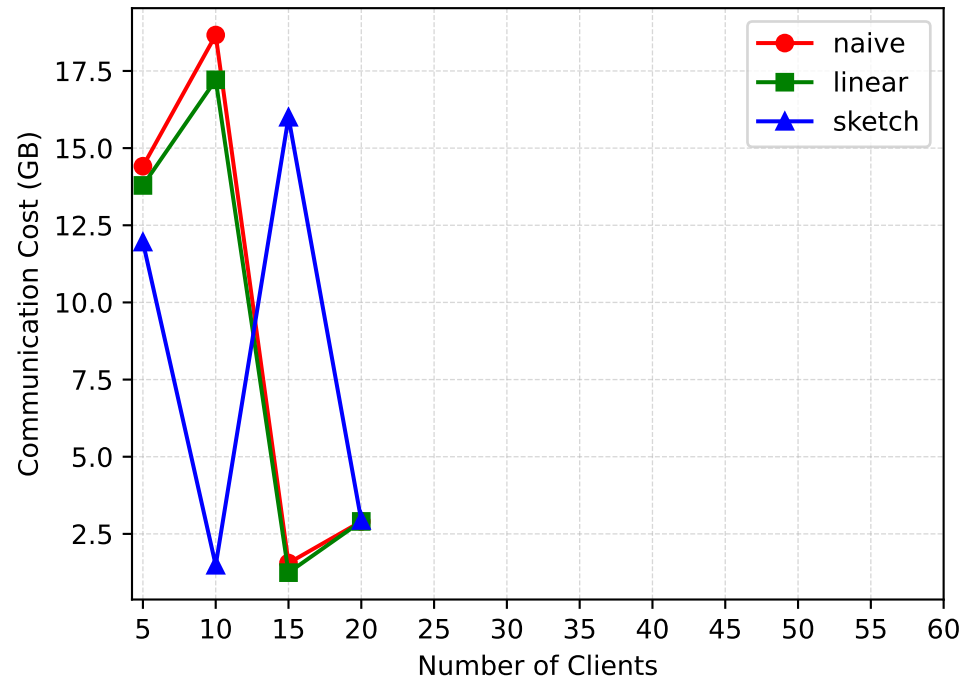
Theta: 15.0 , Epochs: 15 , Batch Size: 32 , Steps per RTC check: 1



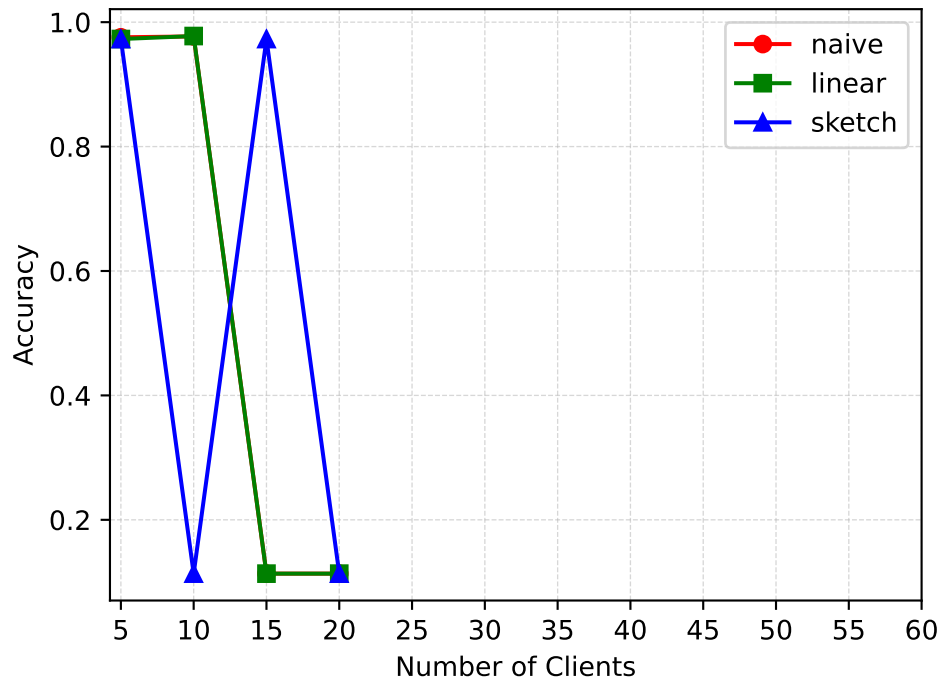
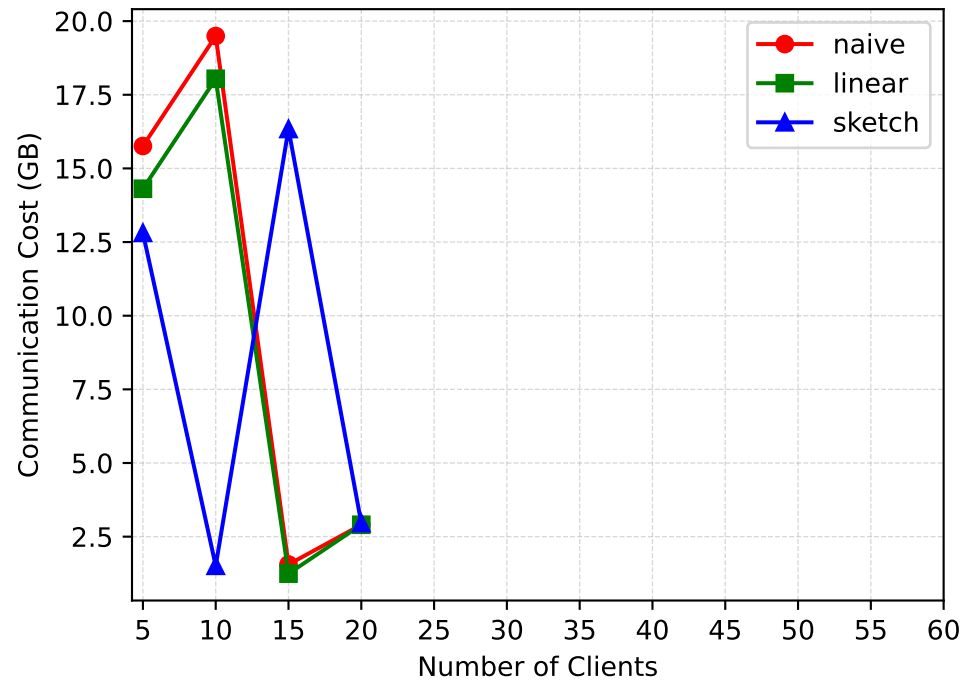
Theta: 15.0 , Epochs: 16 , Batch Size: 32 , Steps per RTC check: 1



Theta: 15.0 , Epochs: 17 , Batch Size: 32 , Steps per RTC check: 1

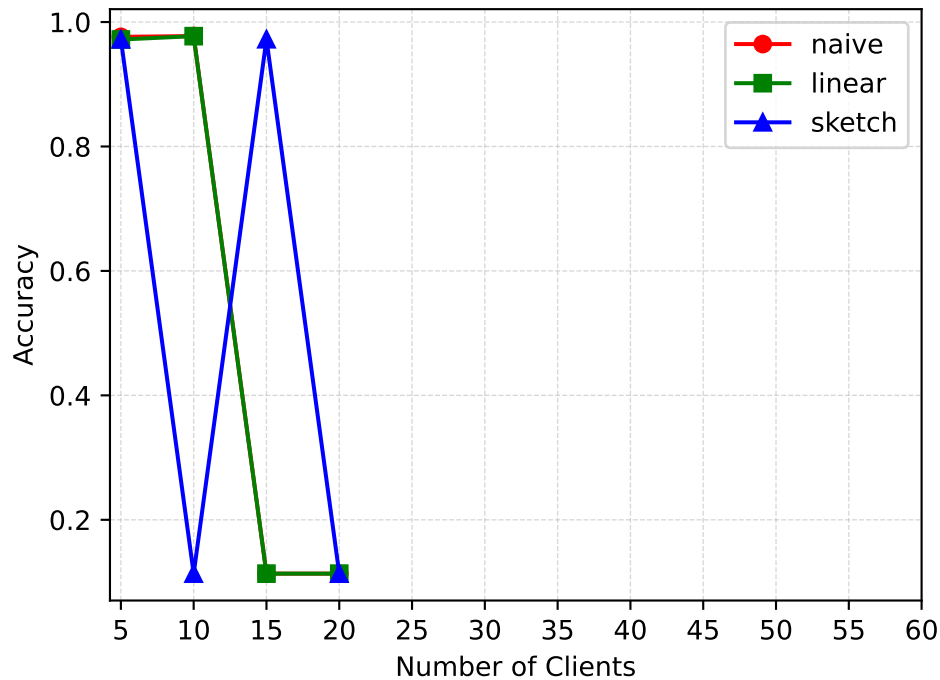
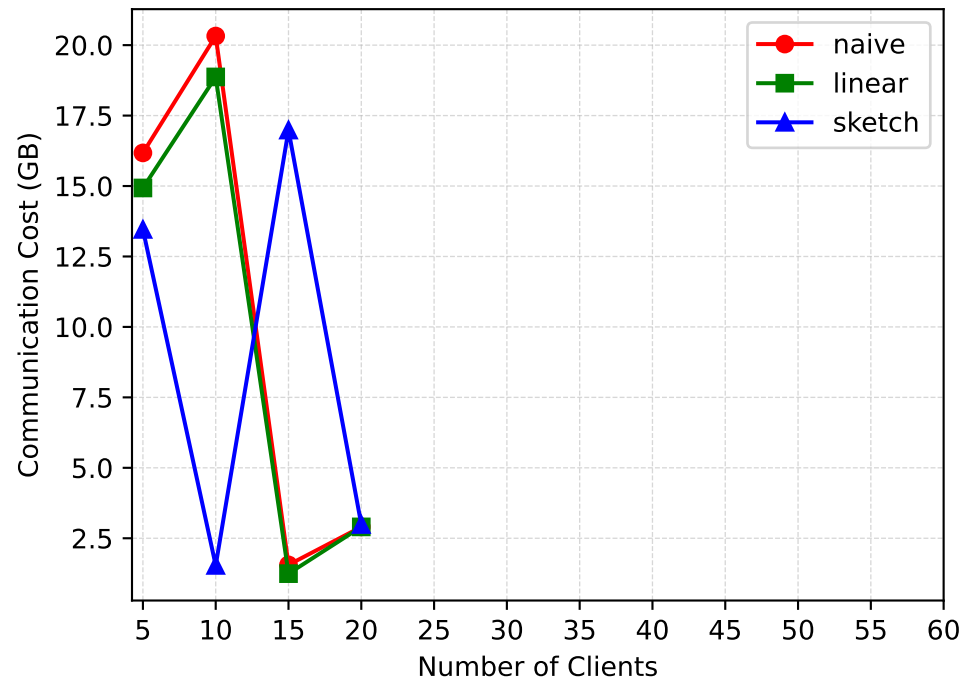


Theta: 15.0 , Epochs: 18 , Batch Size: 32 , Steps per RTC check: 1

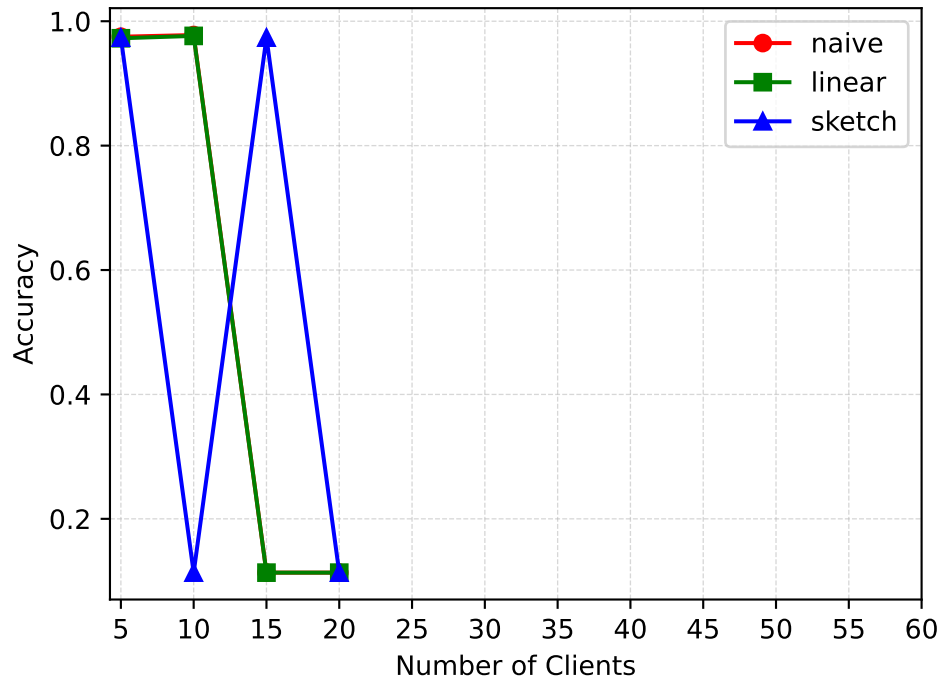
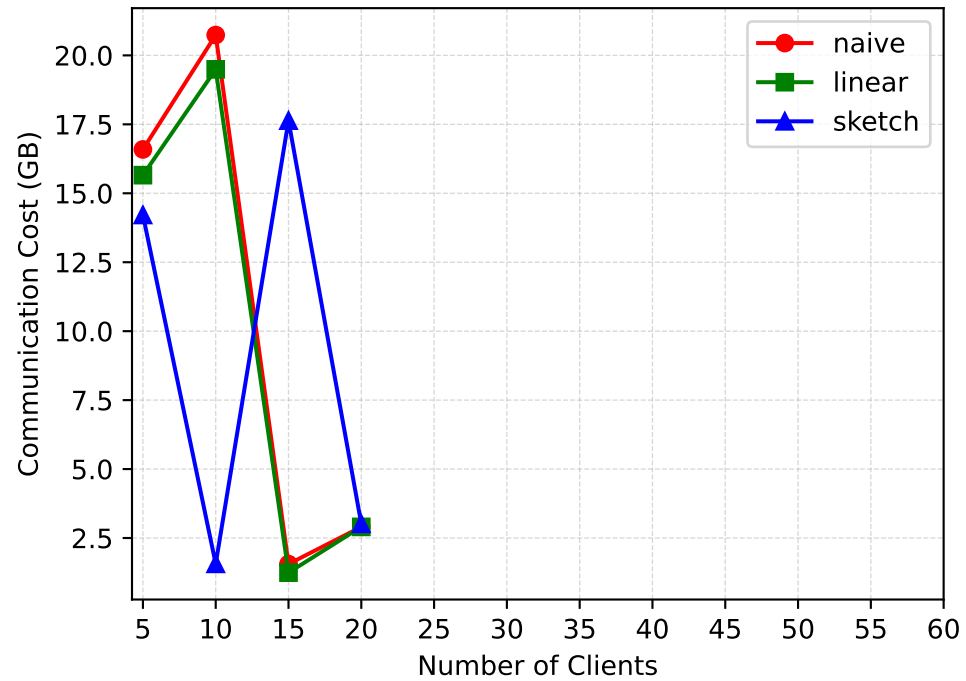




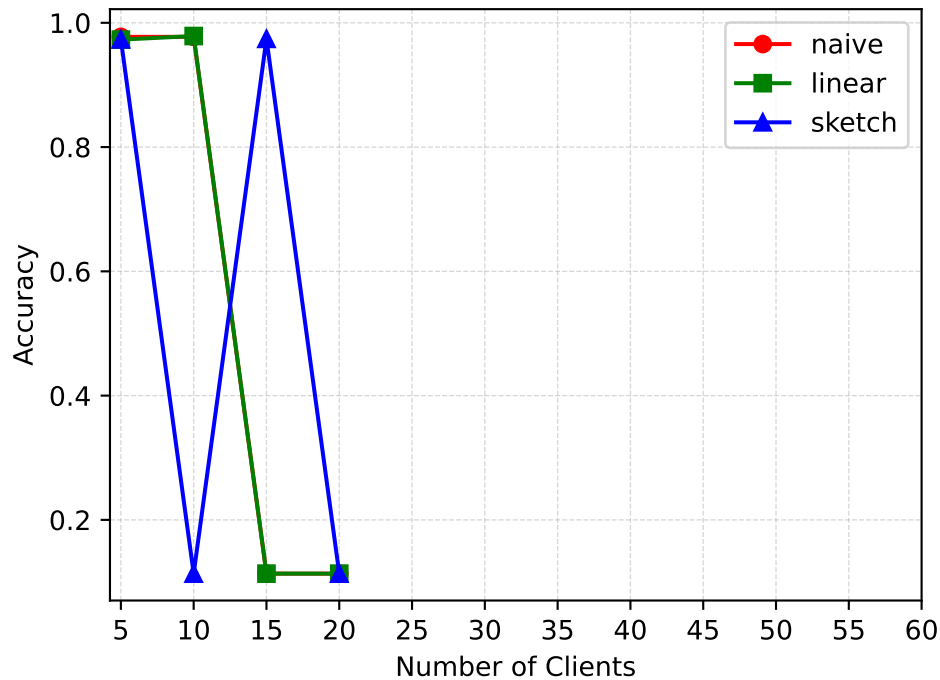
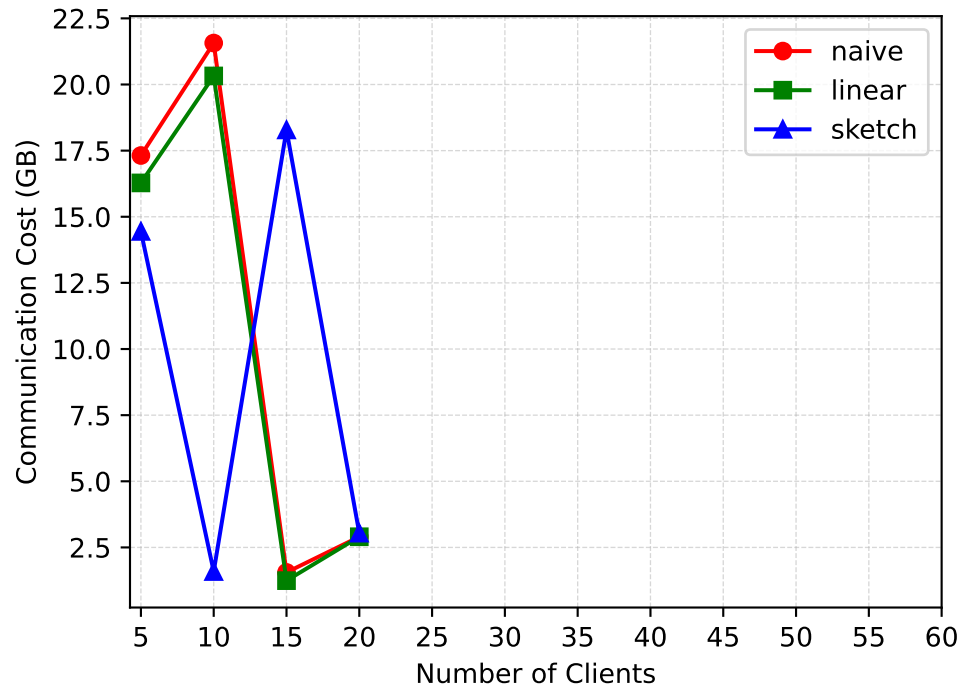
Theta: 15.0 , Epochs: 19 , Batch Size: 32 , Steps per RTC check: 1



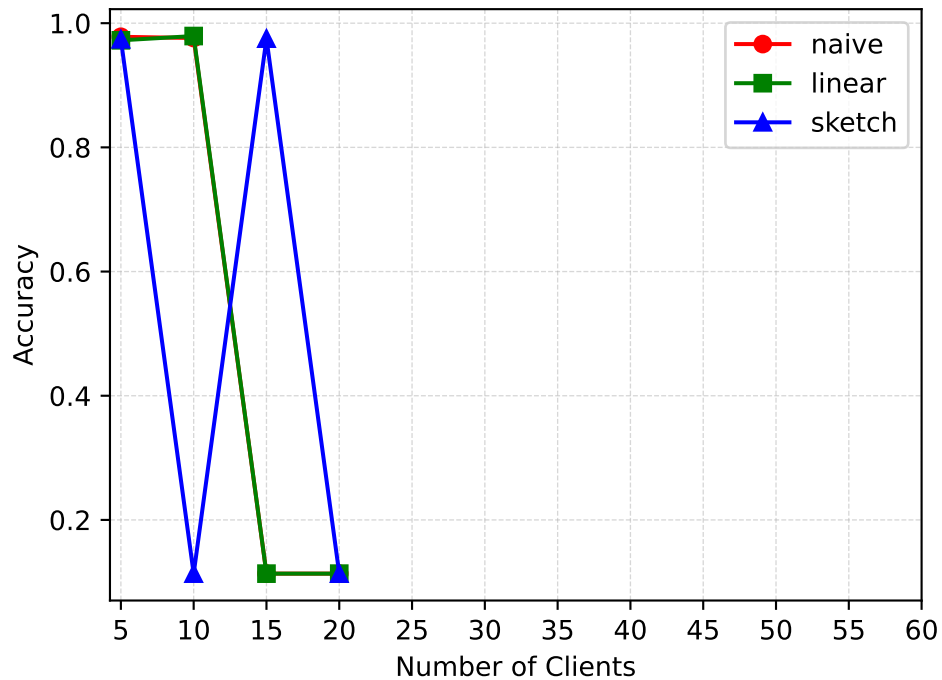
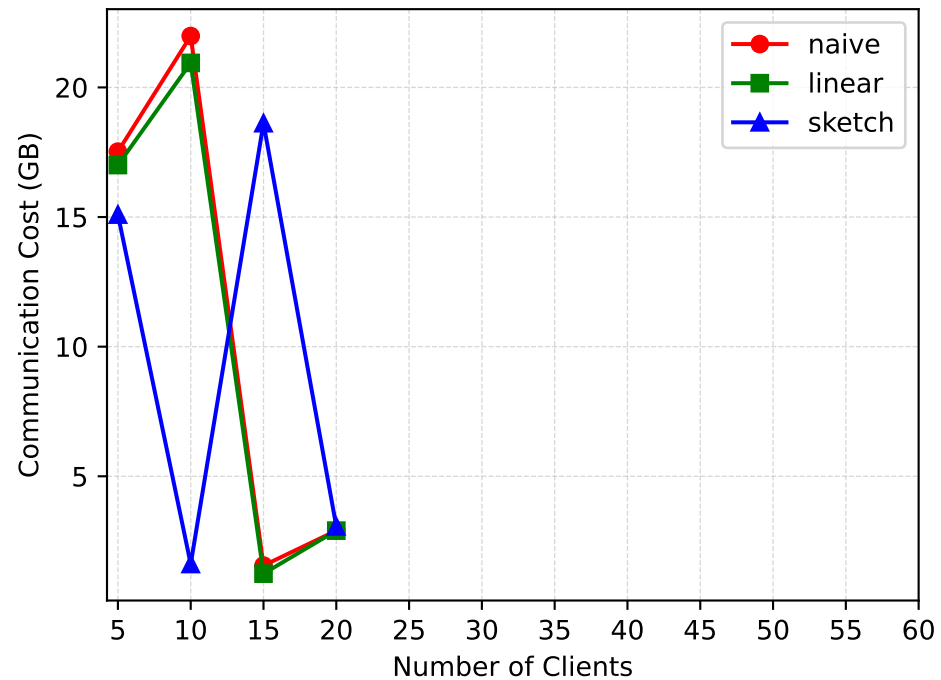
Theta: 15.0 , Epochs: 20 , Batch Size: 32 , Steps per RTC check: 1



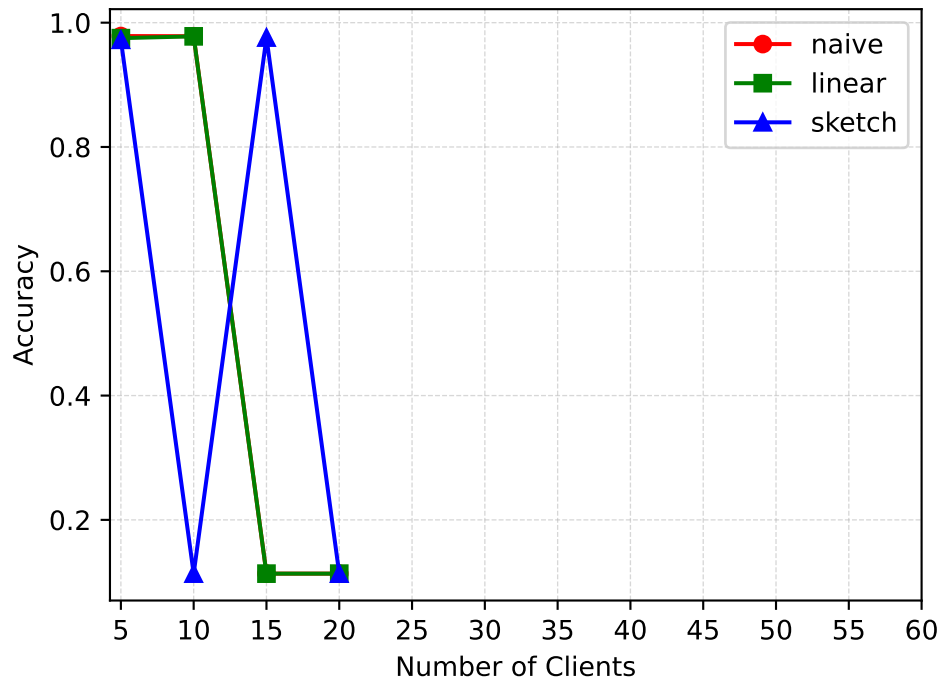
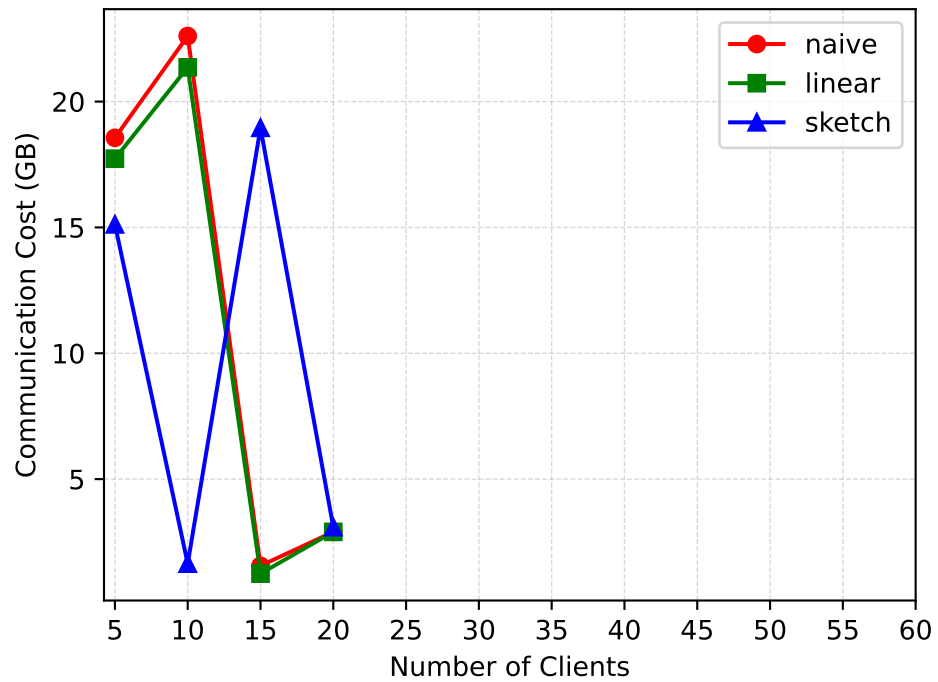
Theta: 15.0 , Epochs: 21 , Batch Size: 32 , Steps per RTC check: 1



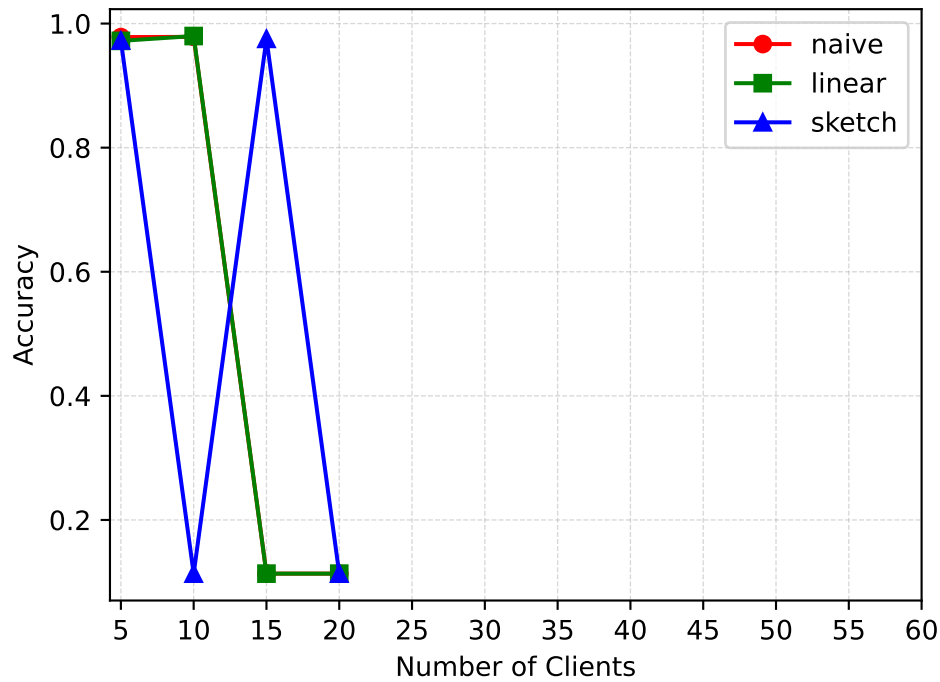
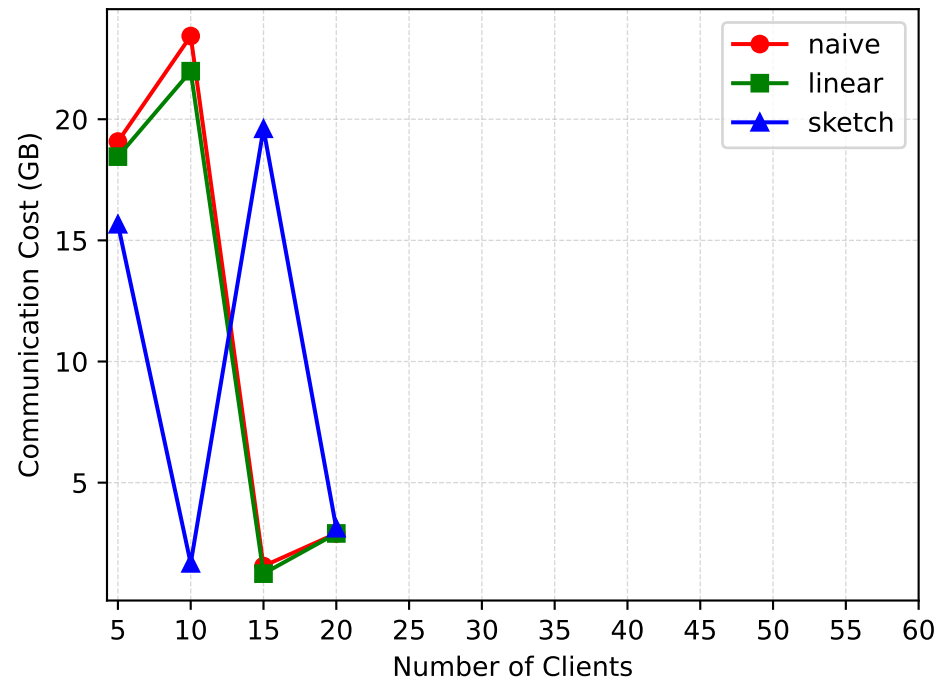
Theta: 15.0 , Epochs: 22 , Batch Size: 32 , Steps per RTC check: 1



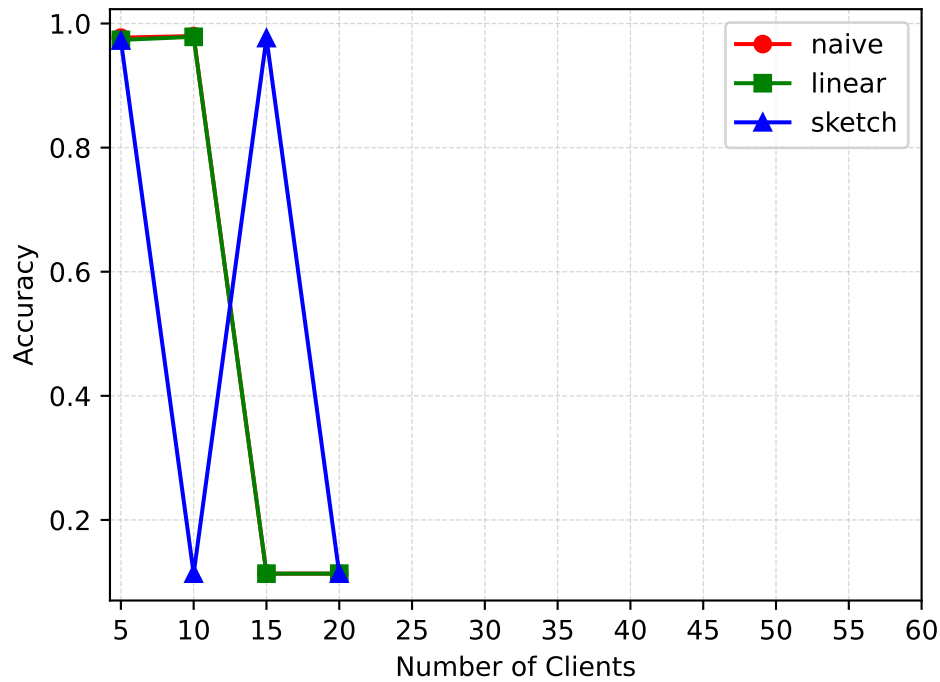
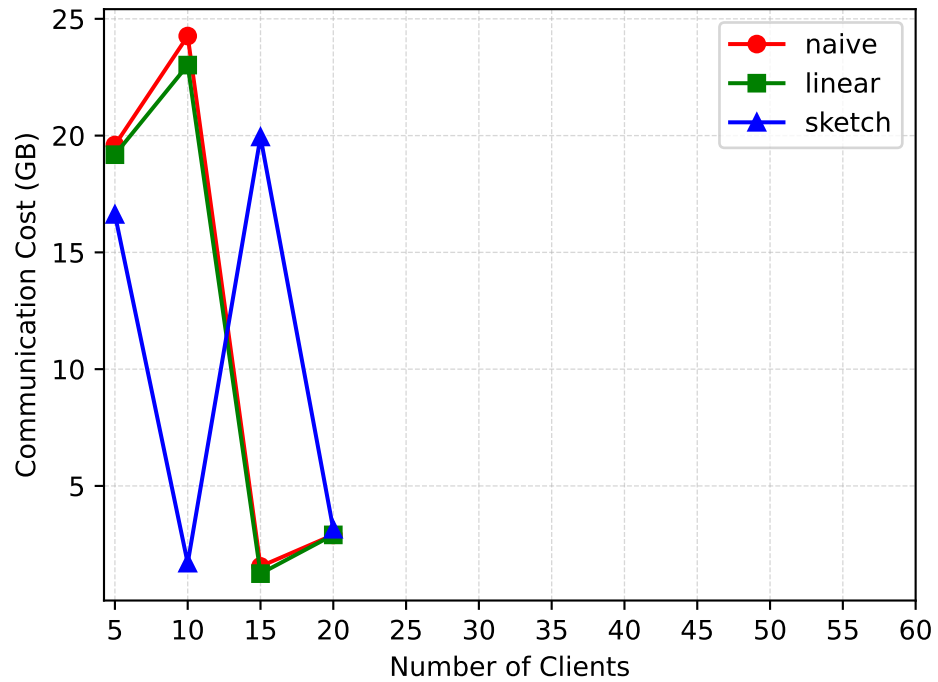
Theta: 15.0 , Epochs: 23 , Batch Size: 32 , Steps per RTC check: 1



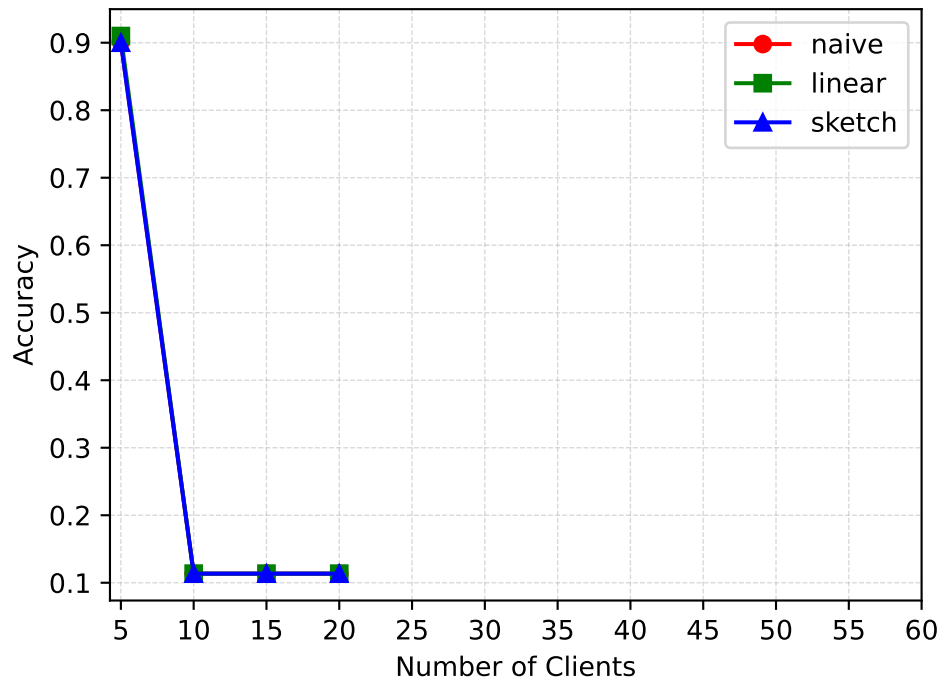
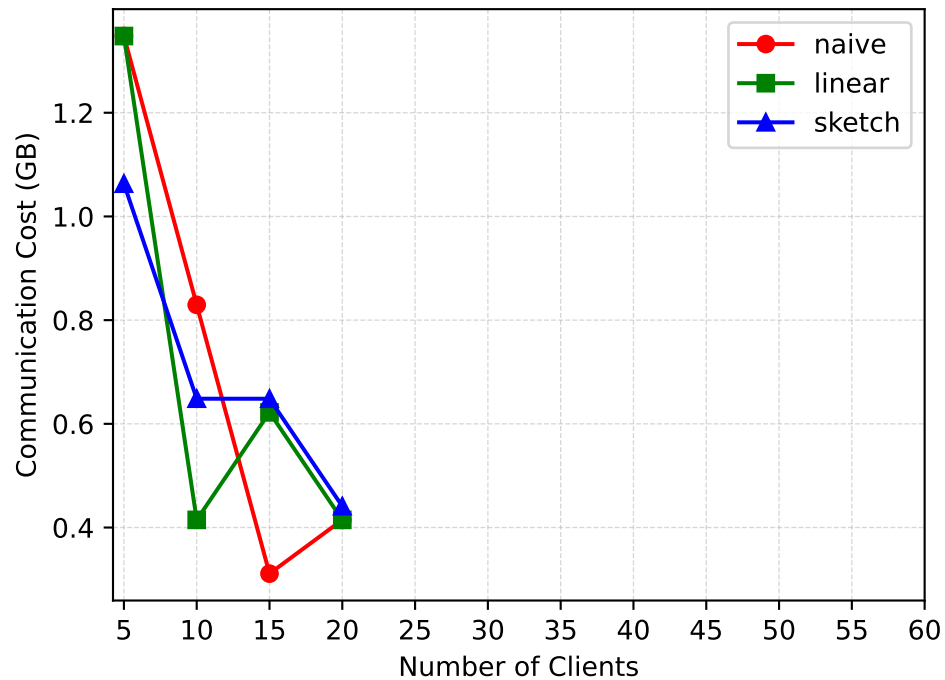
Theta: 15.0 , Epochs: 24 , Batch Size: 32 , Steps per RTC check: 1



Theta: 15.0 , Epochs: 25 , Batch Size: 32 , Steps per RTC check: 1

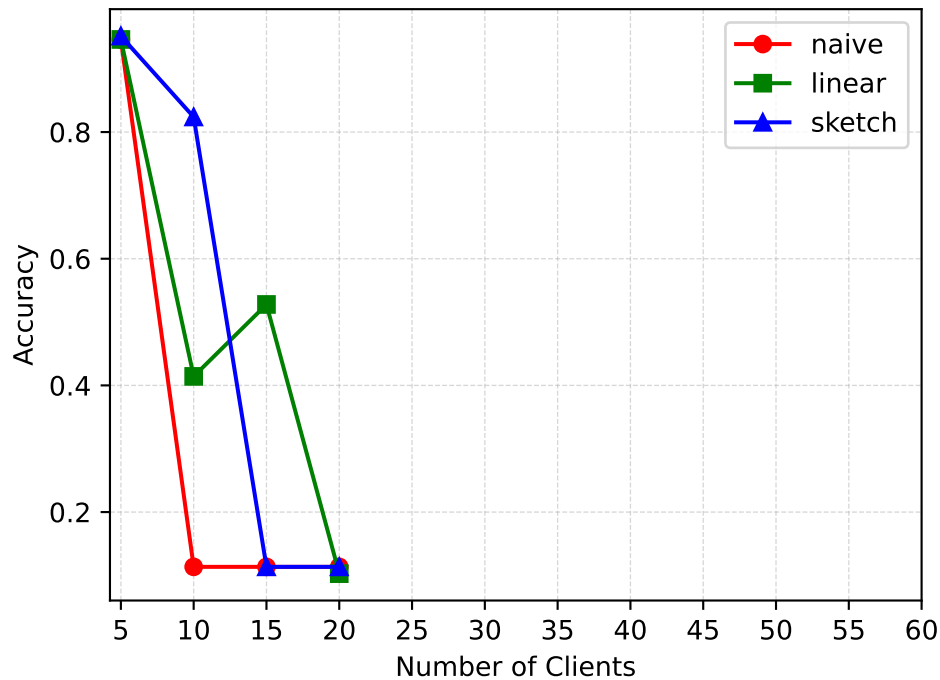
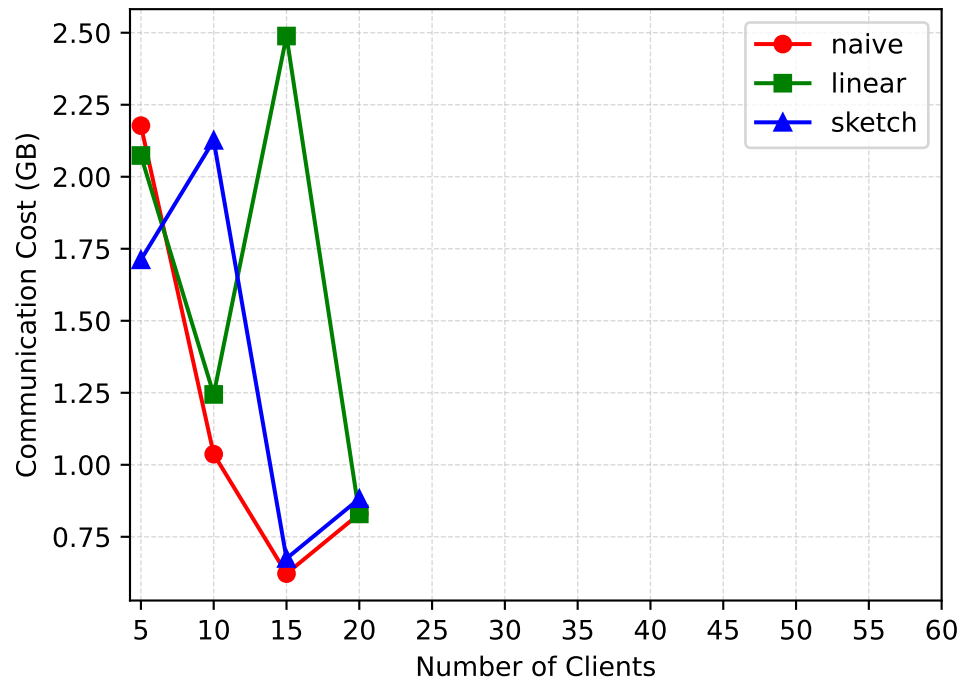


Theta: 25.0 , Epochs: 1 , Batch Size: 32 , Steps per RTC check: 1

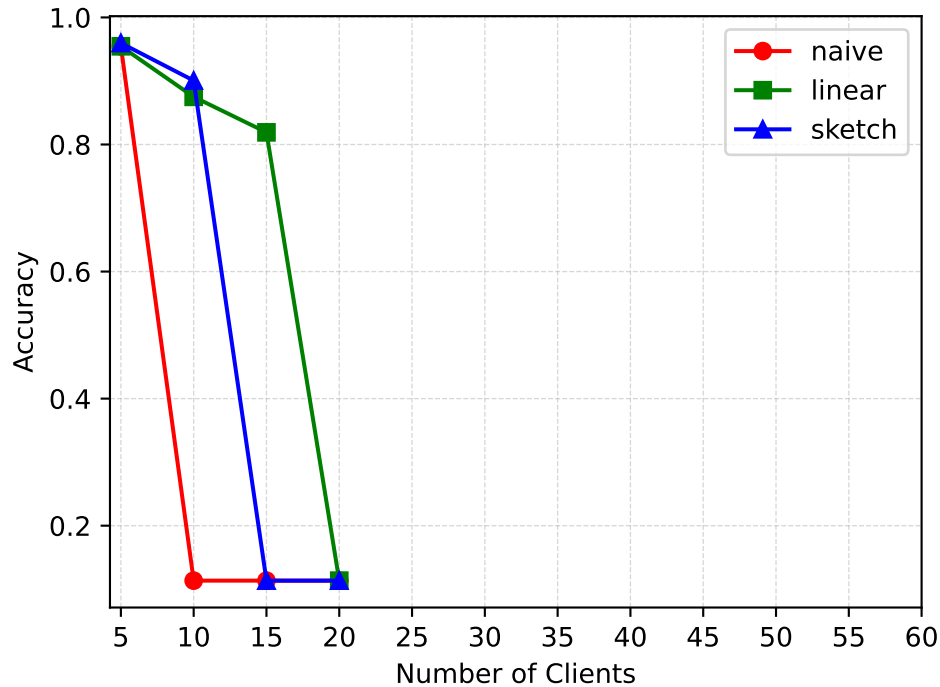
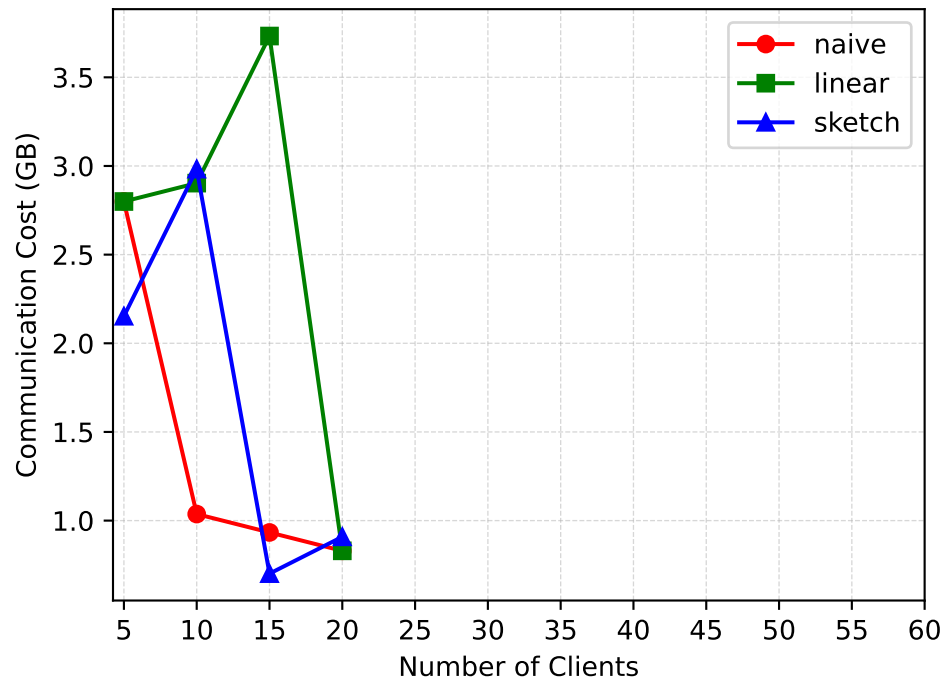




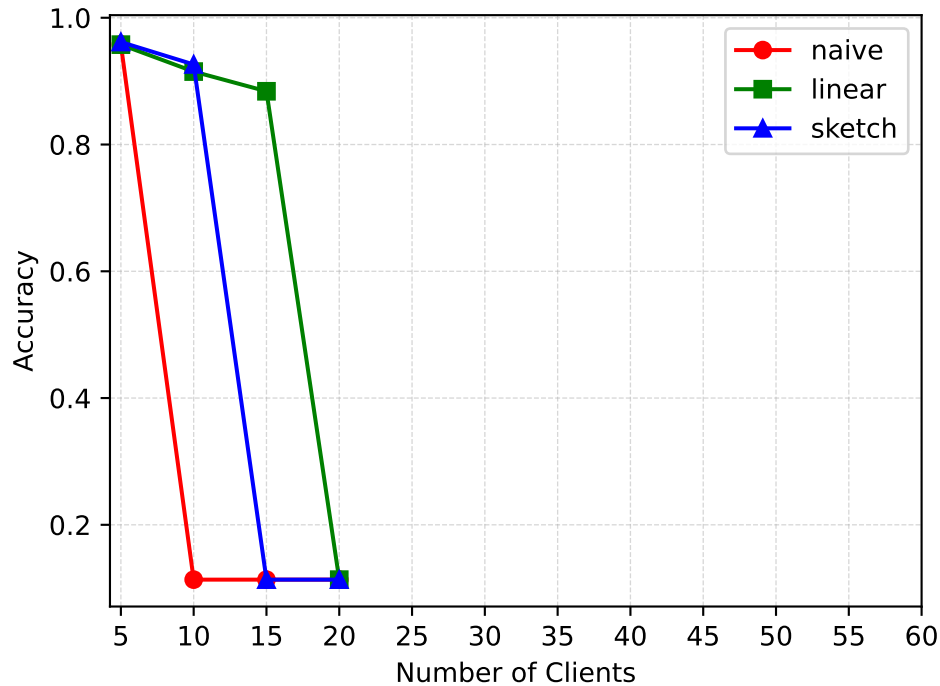
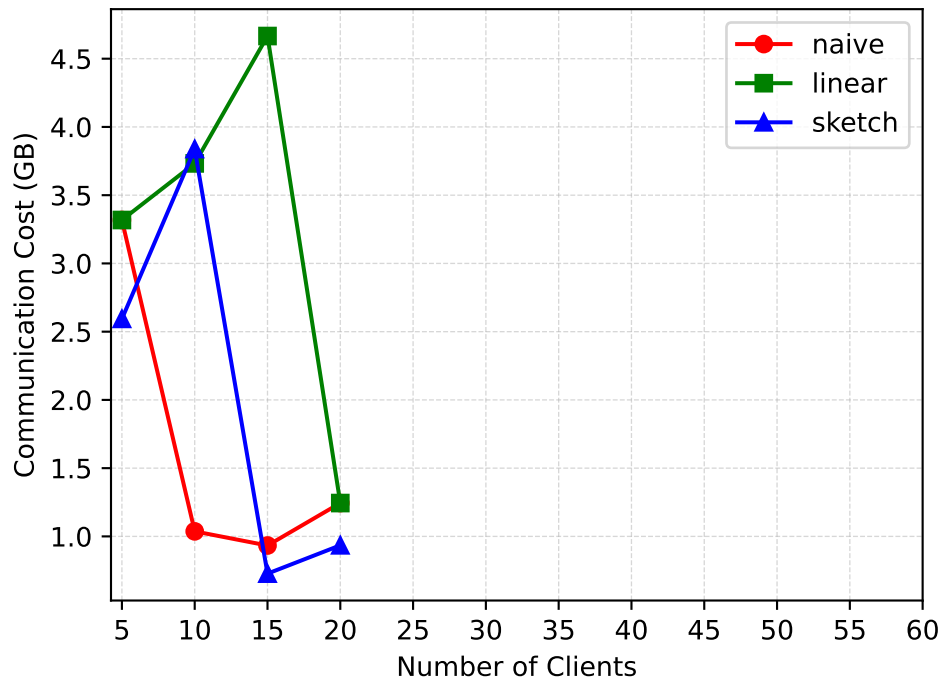
Theta: 25.0 , Epochs: 2 , Batch Size: 32 , Steps per RTC check: 1



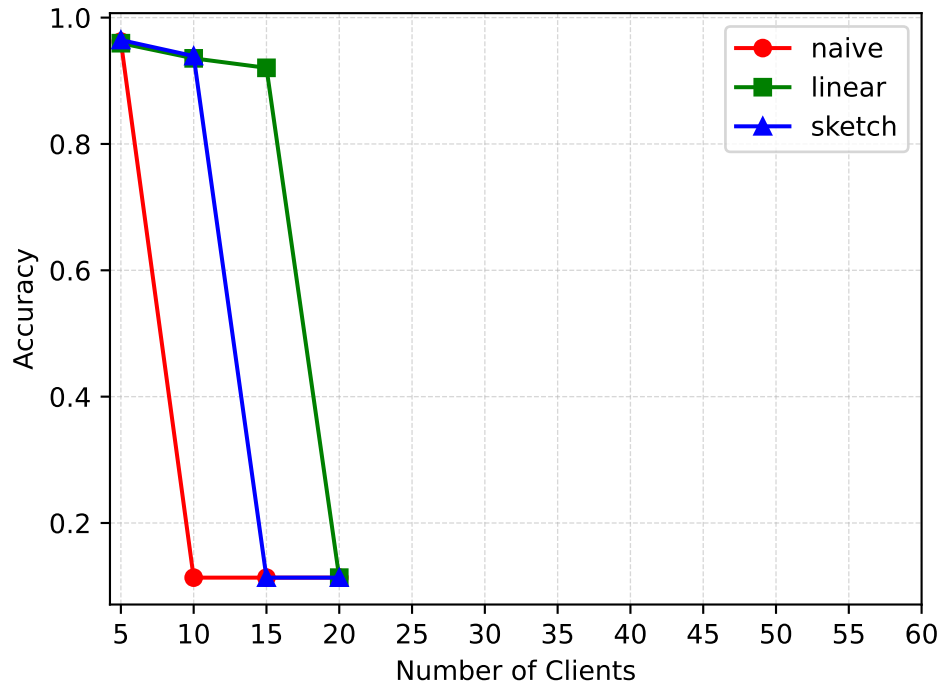
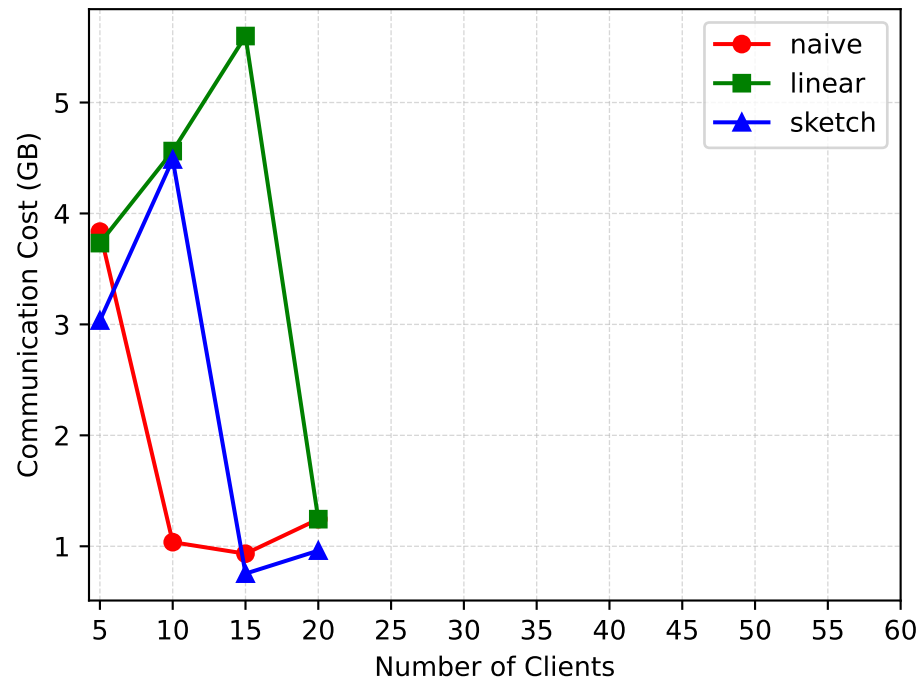
Theta: 25.0 , Epochs: 3 , Batch Size: 32 , Steps per RTC check: 1



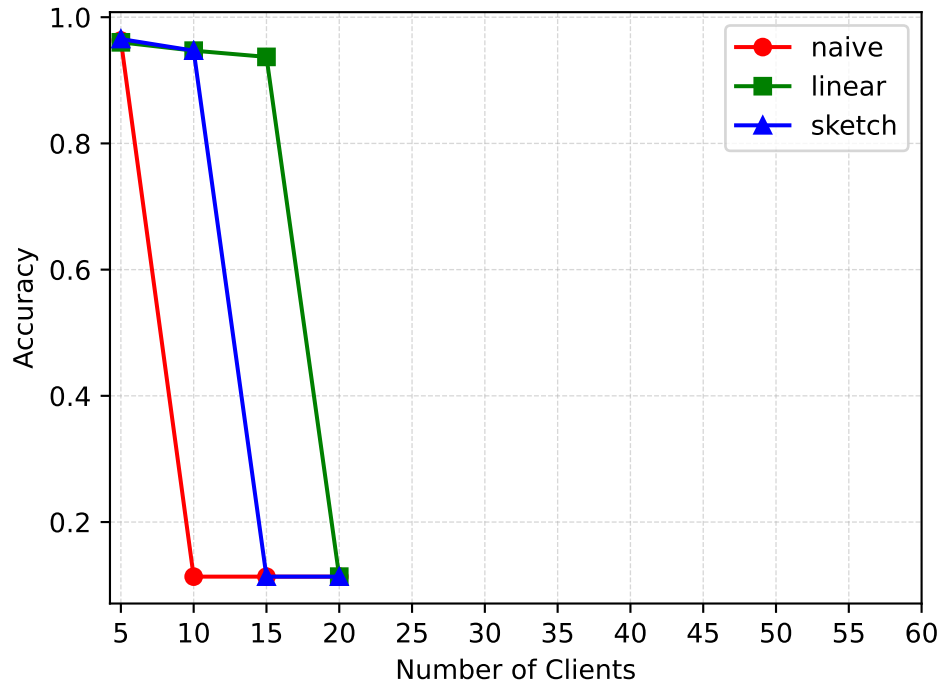
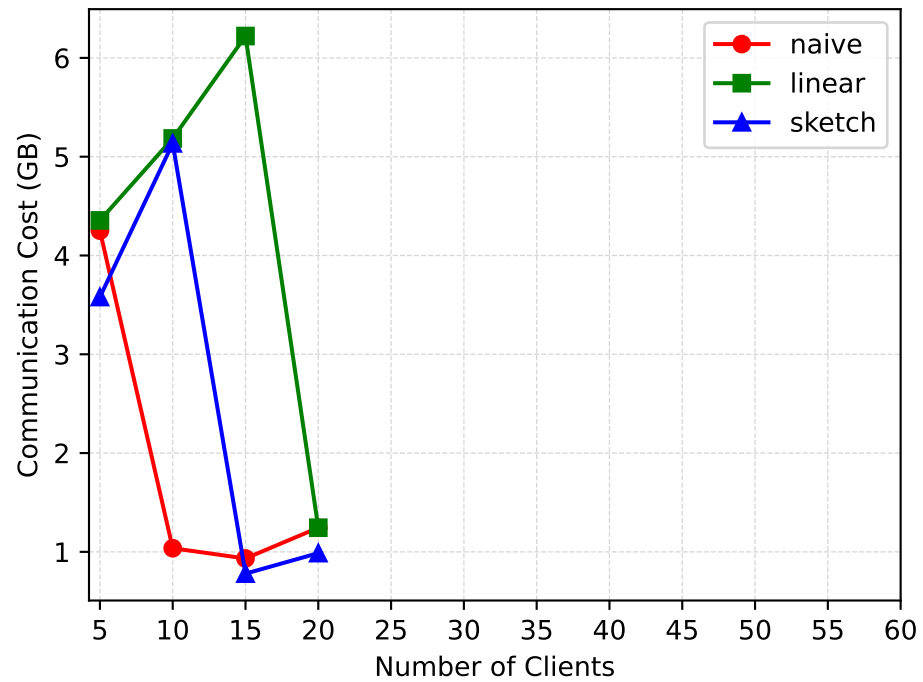
Theta: 25.0 , Epochs: 4 , Batch Size: 32 , Steps per RTC check: 1



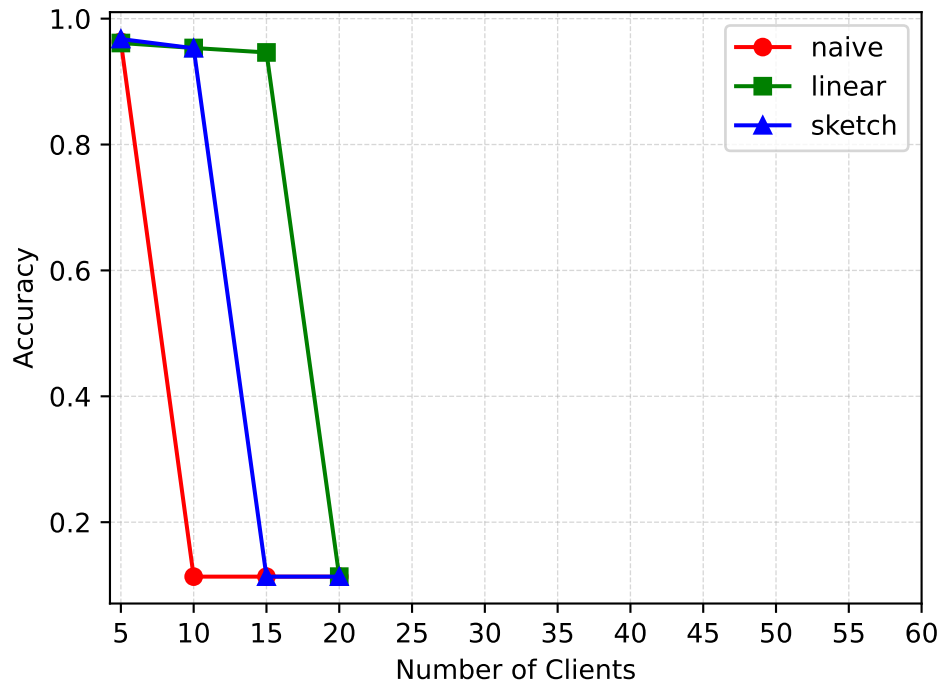
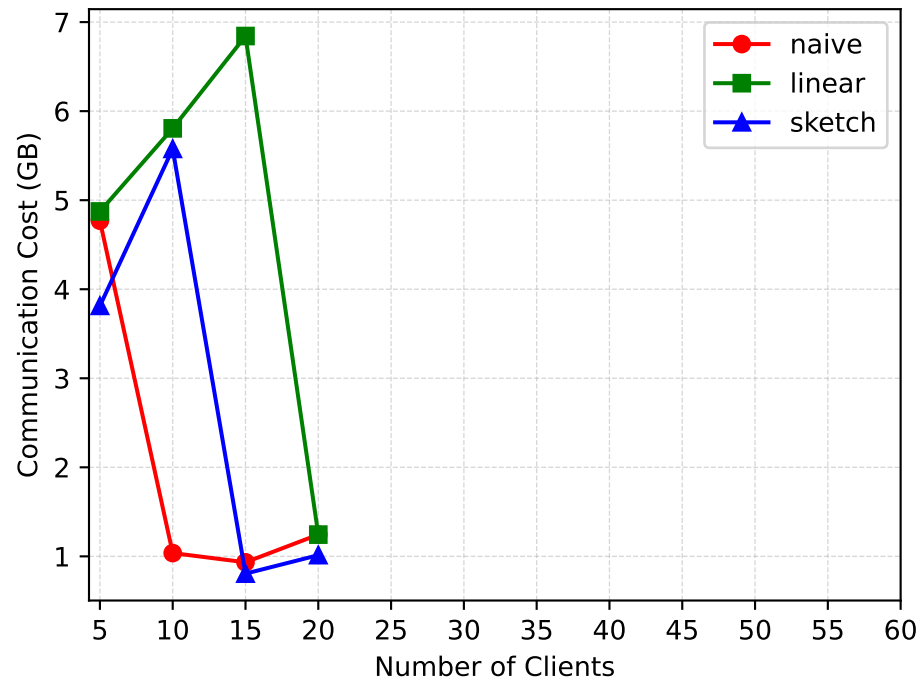
Theta: 25.0 , Epochs: 5 , Batch Size: 32 , Steps per RTC check: 1



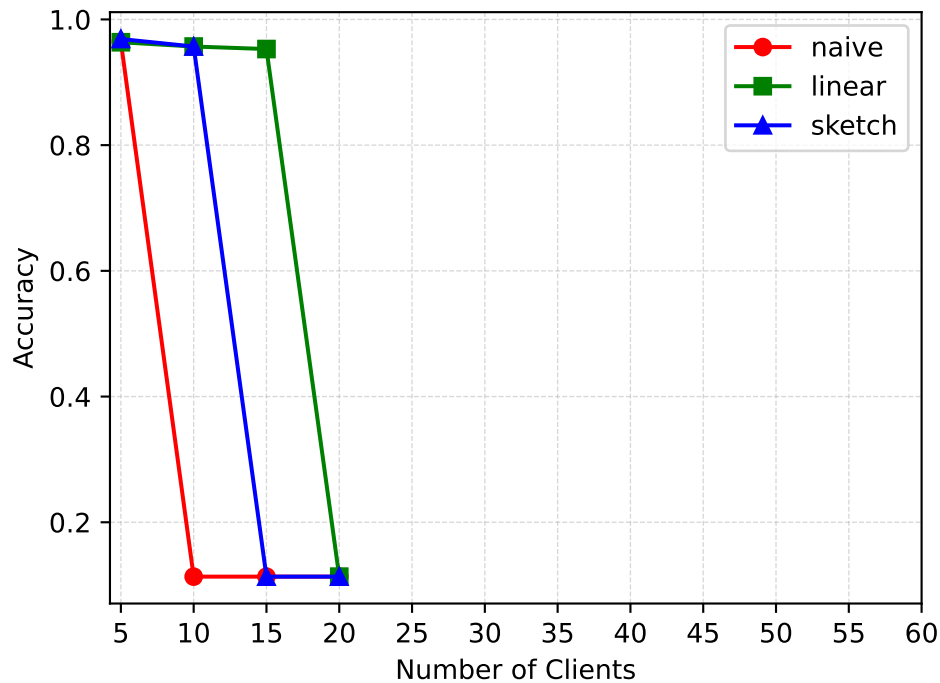
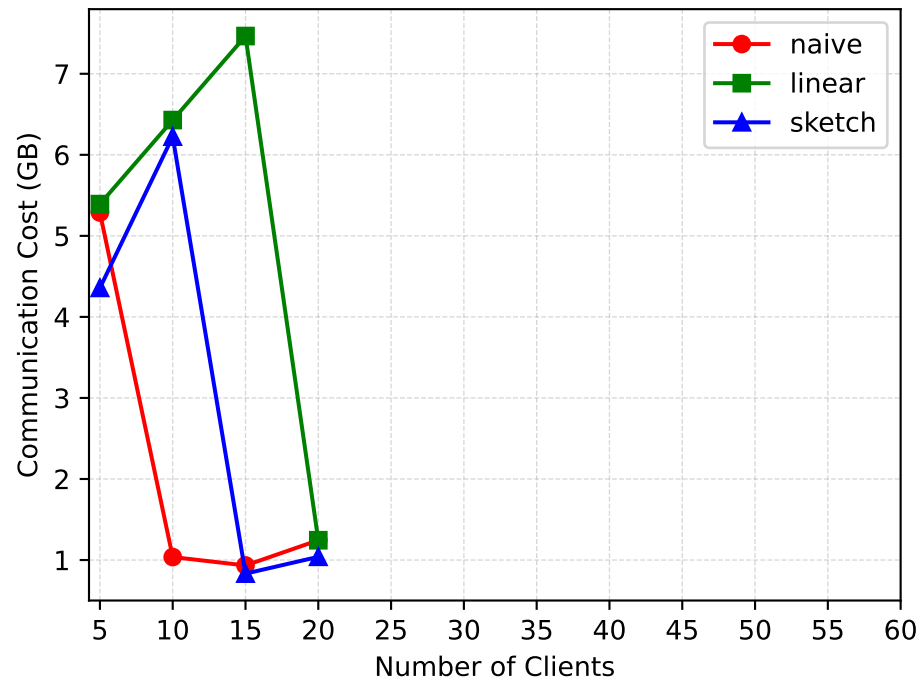
Theta: 25.0 , Epochs: 6 , Batch Size: 32 , Steps per RTC check: 1



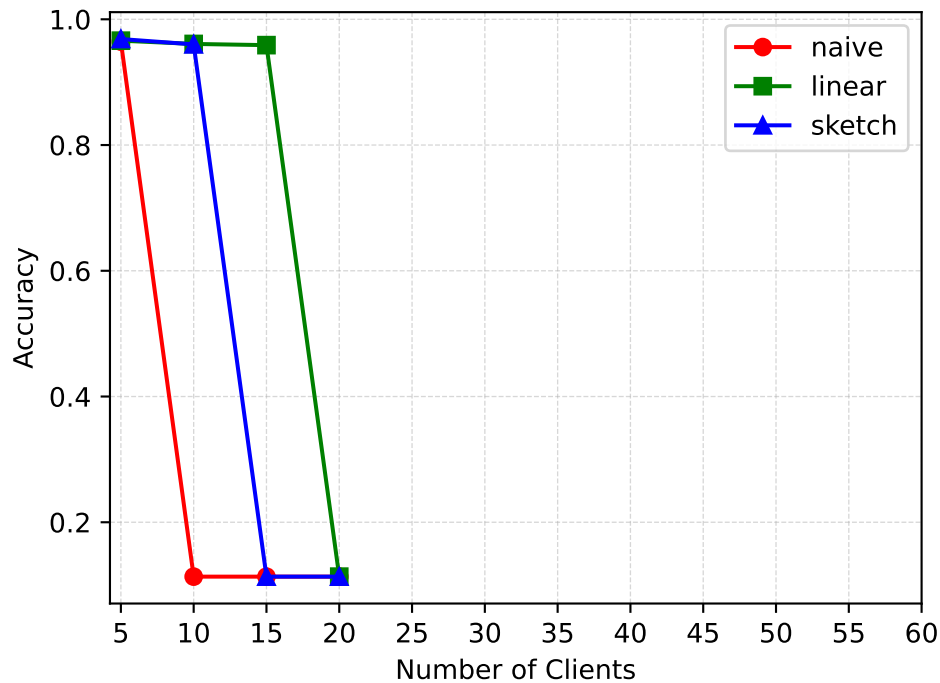
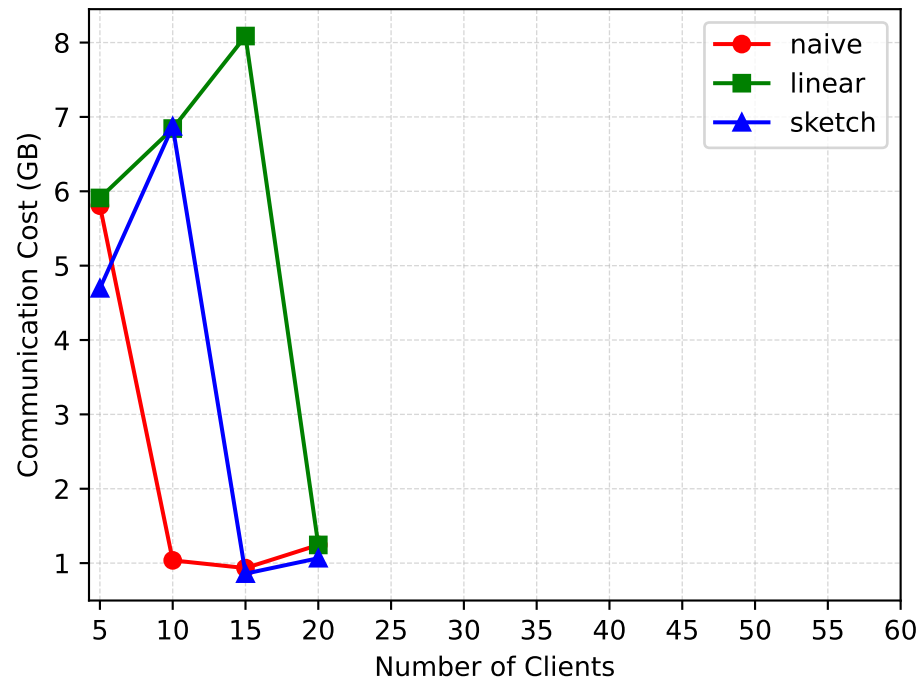
Theta: 25.0 , Epochs: 7 , Batch Size: 32 , Steps per RTC check: 1



Theta: 25.0 , Epochs: 8 , Batch Size: 32 , Steps per RTC check: 1

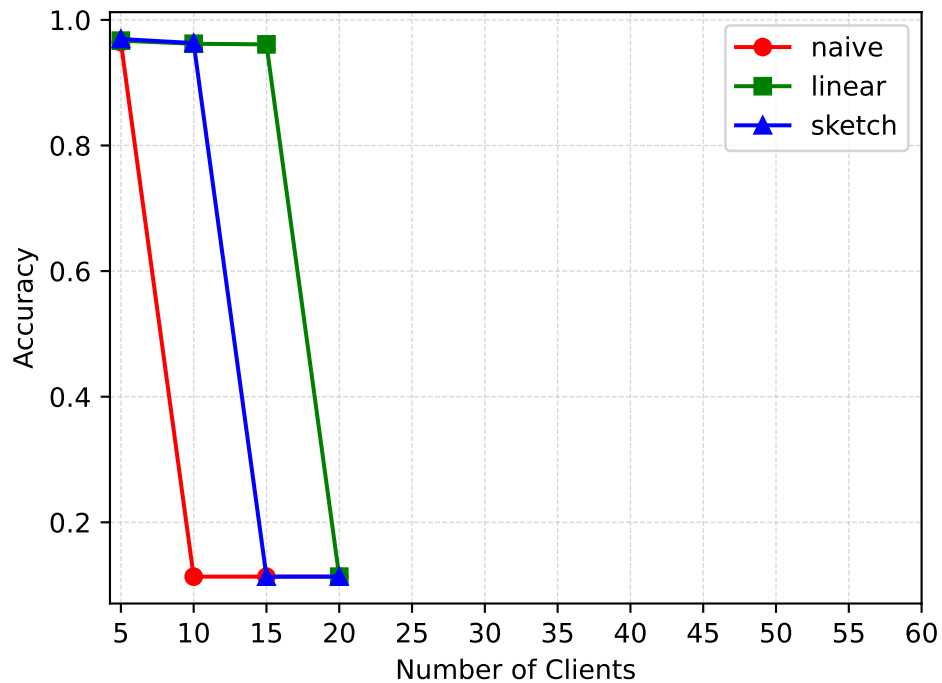
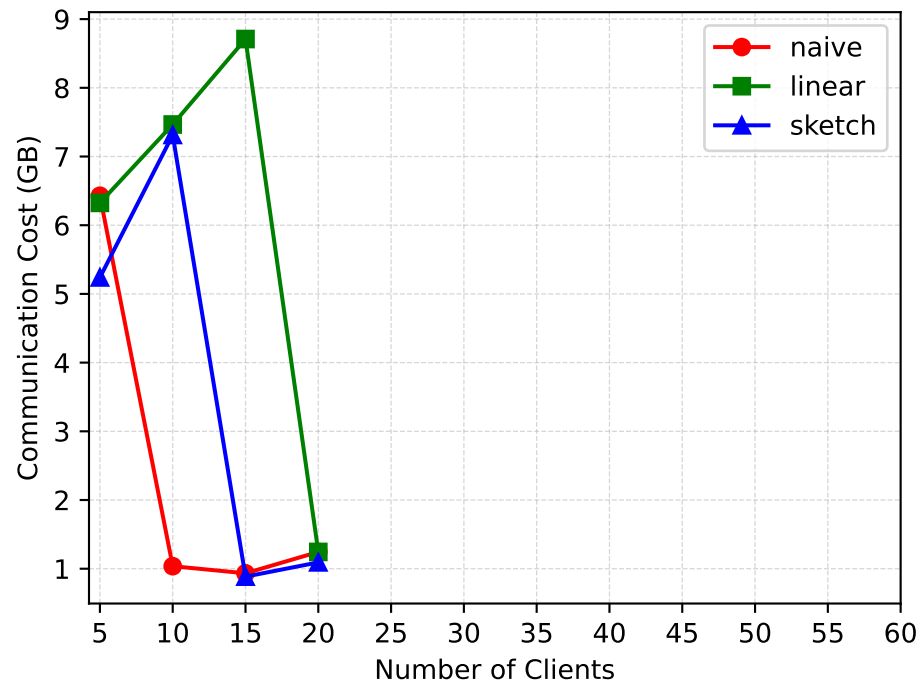


Theta: 25.0 , Epochs: 9 , Batch Size: 32 , Steps per RTC check: 1

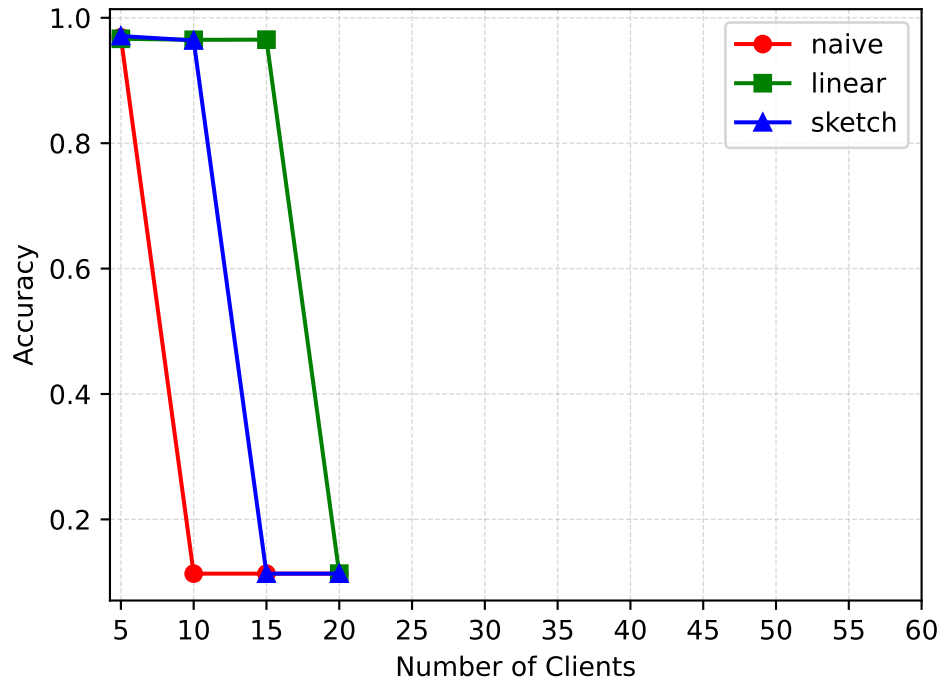
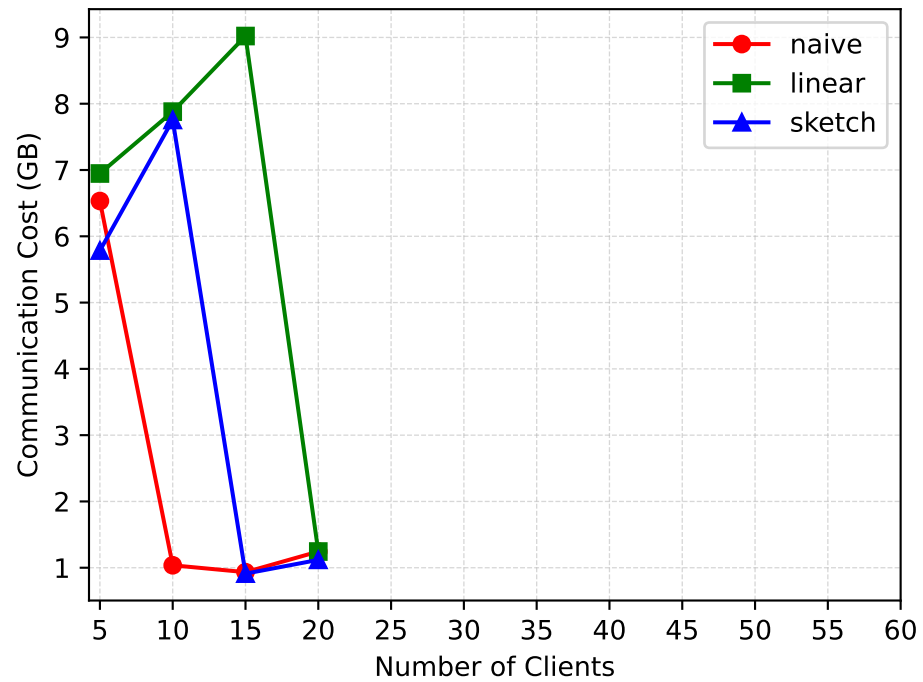




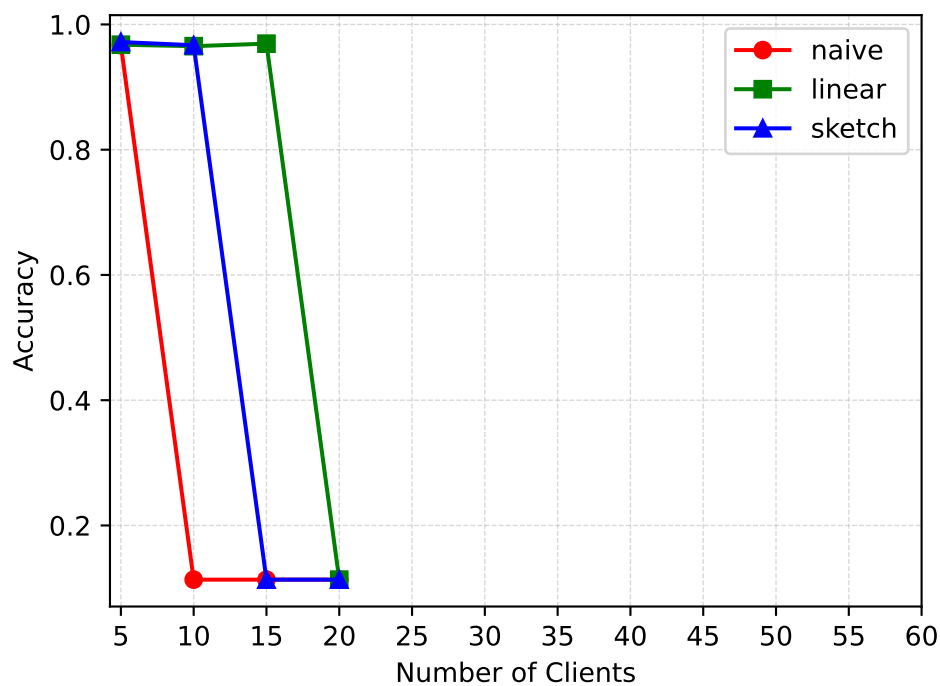
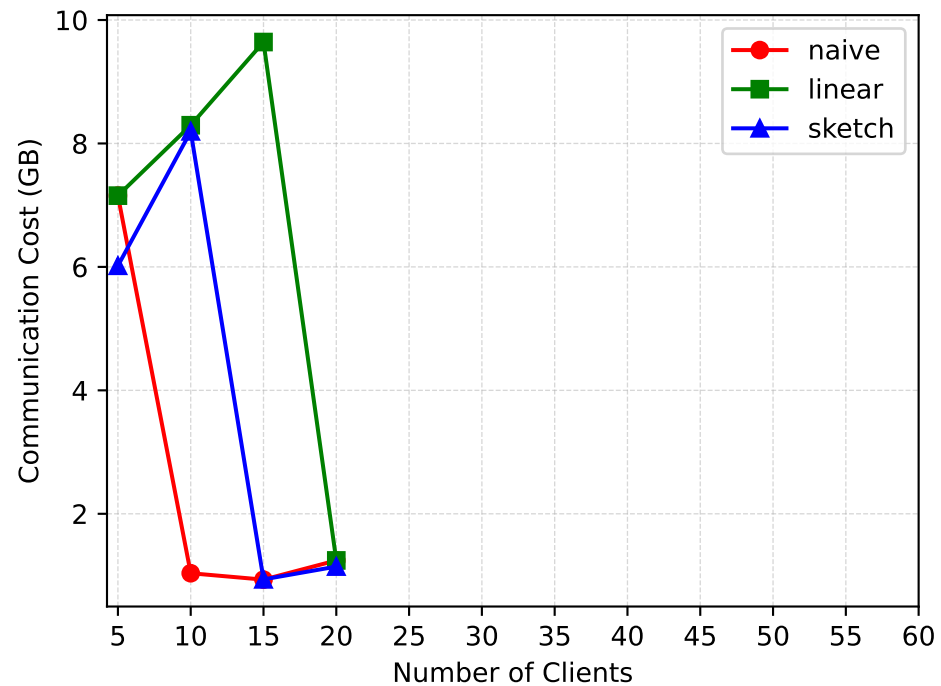
Theta: 25.0 , Epochs: 10 , Batch Size: 32 , Steps per RTC check: 1



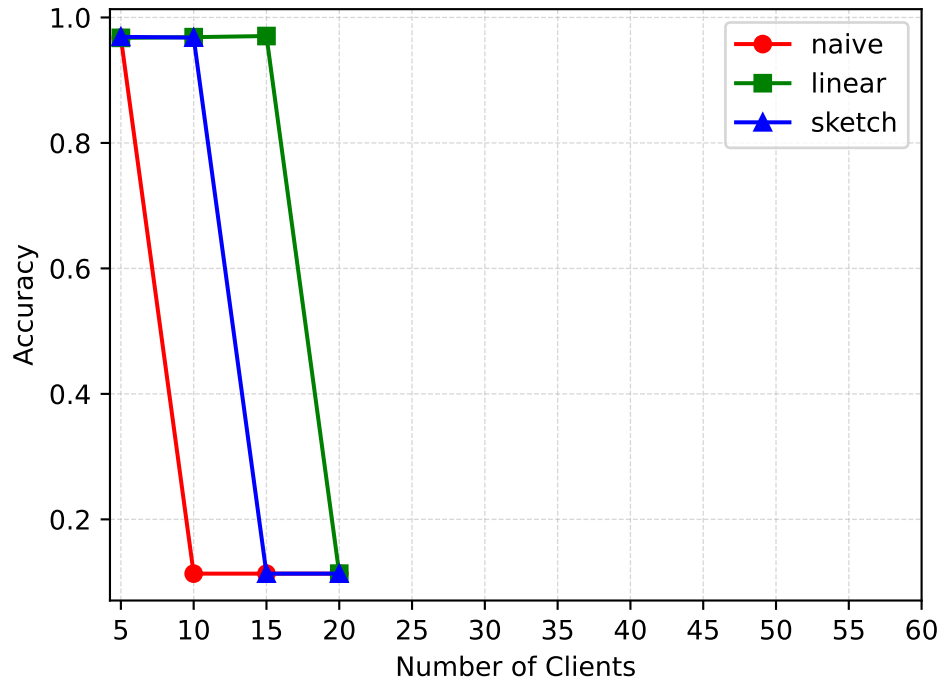
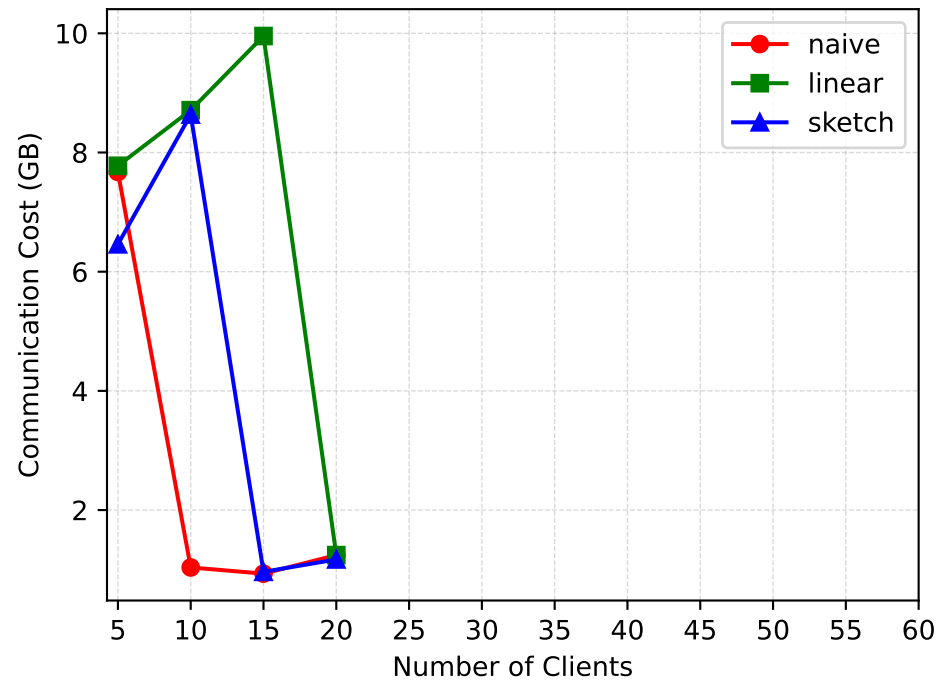
Theta: 25.0 , Epochs: 11 , Batch Size: 32 , Steps per RTC check: 1



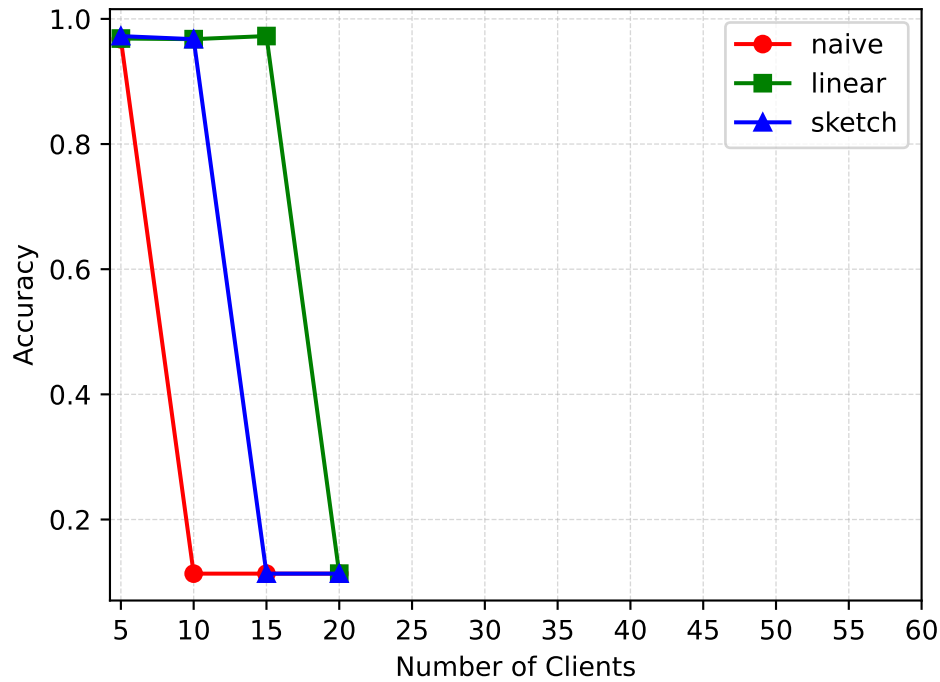
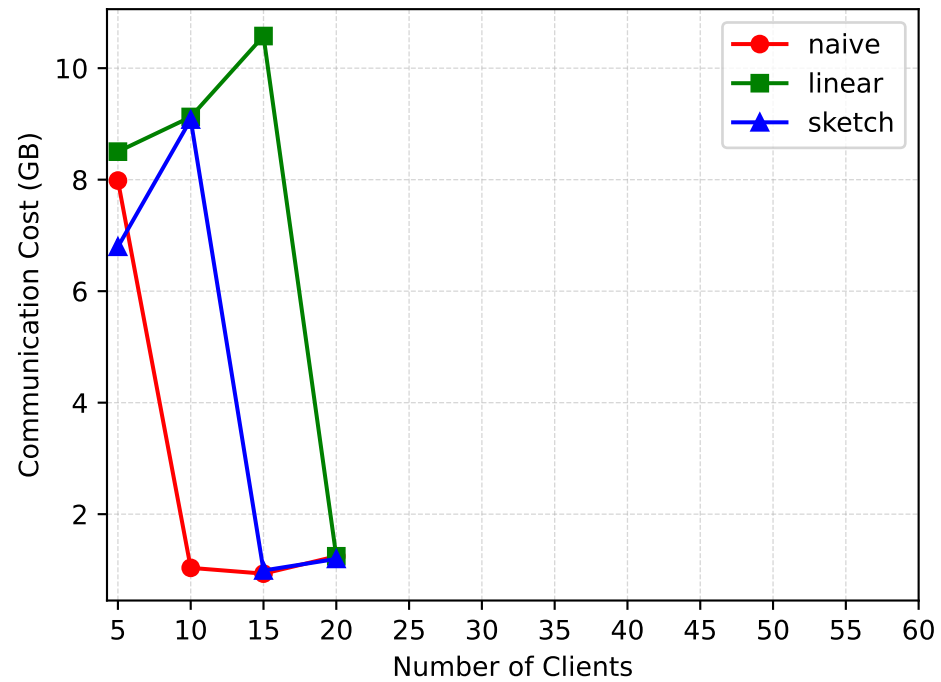
Theta: 25.0 , Epochs: 12 , Batch Size: 32 , Steps per RTC check: 1



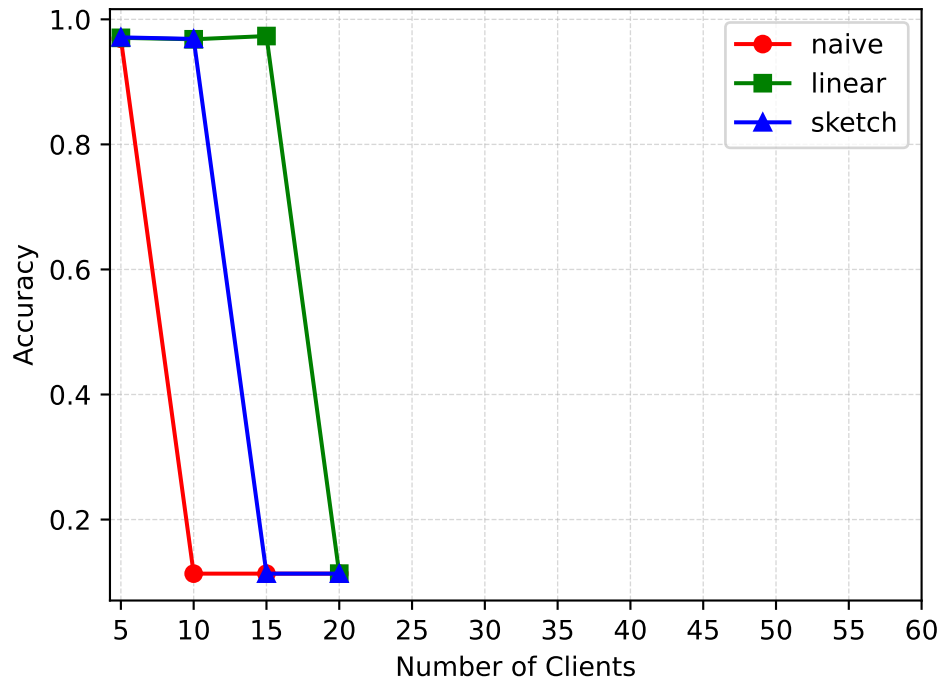
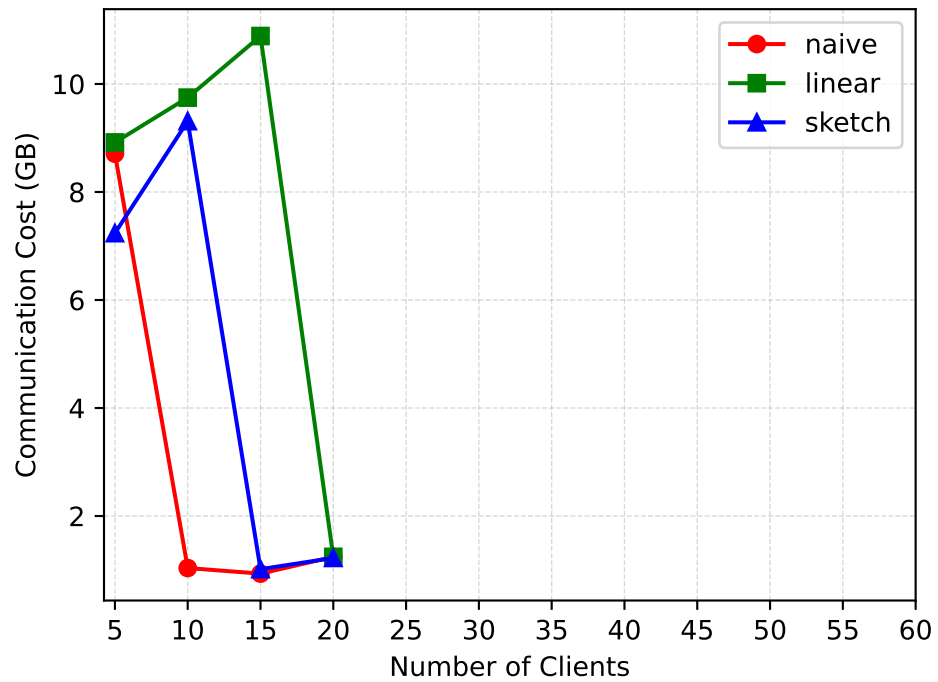
Theta: 25.0 , Epochs: 13 , Batch Size: 32 , Steps per RTC check: 1



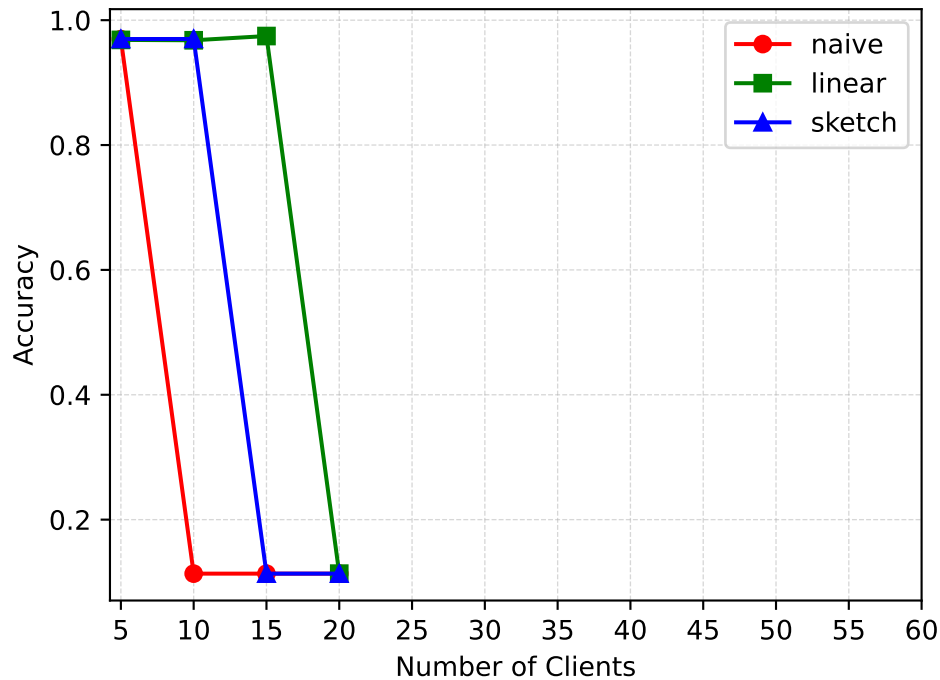
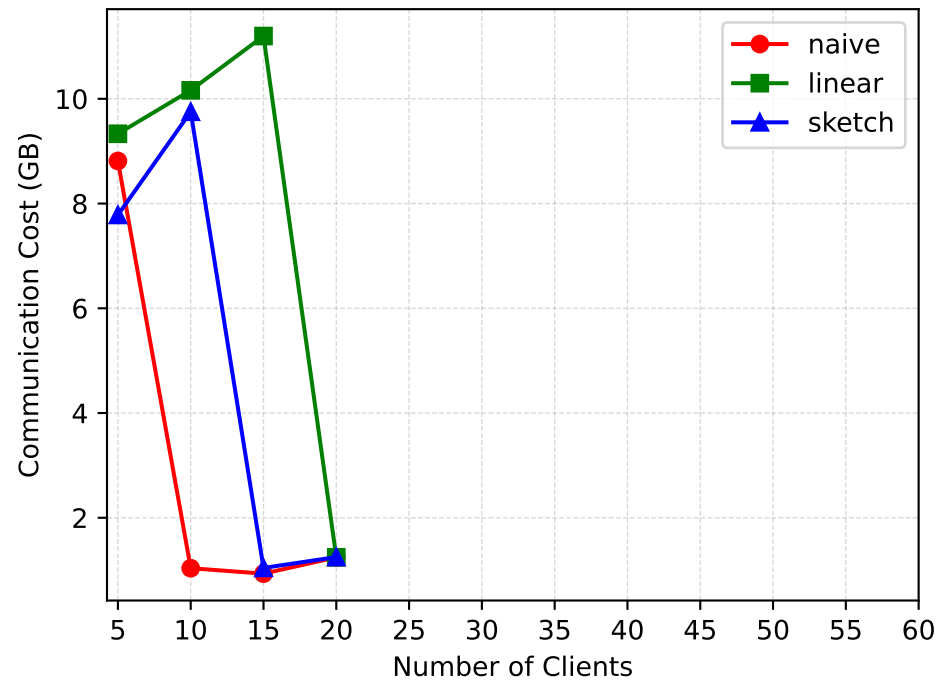
Theta: 25.0 , Epochs: 14 , Batch Size: 32 , Steps per RTC check: 1



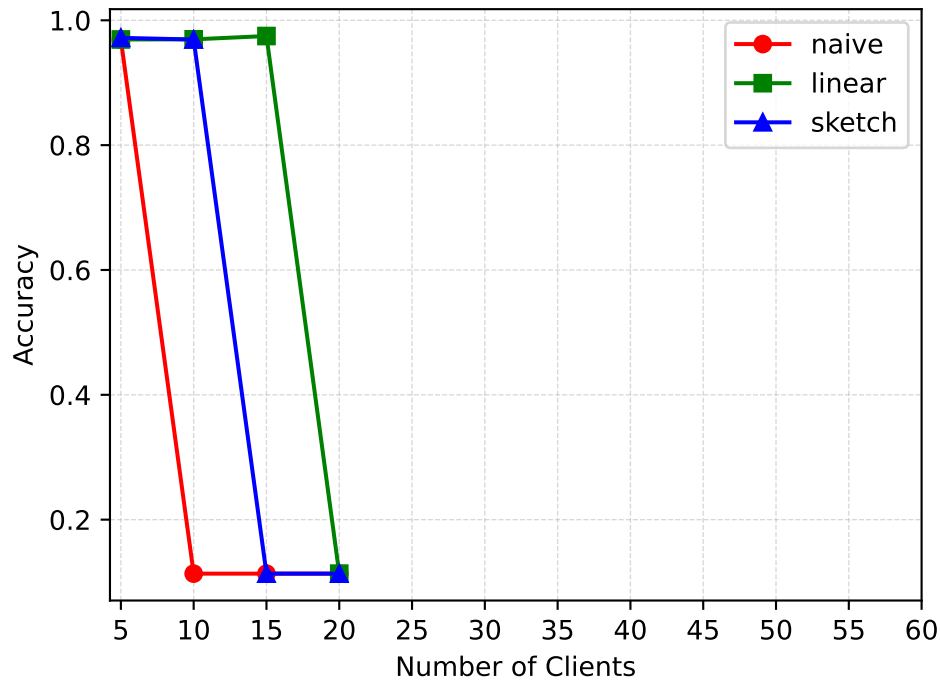
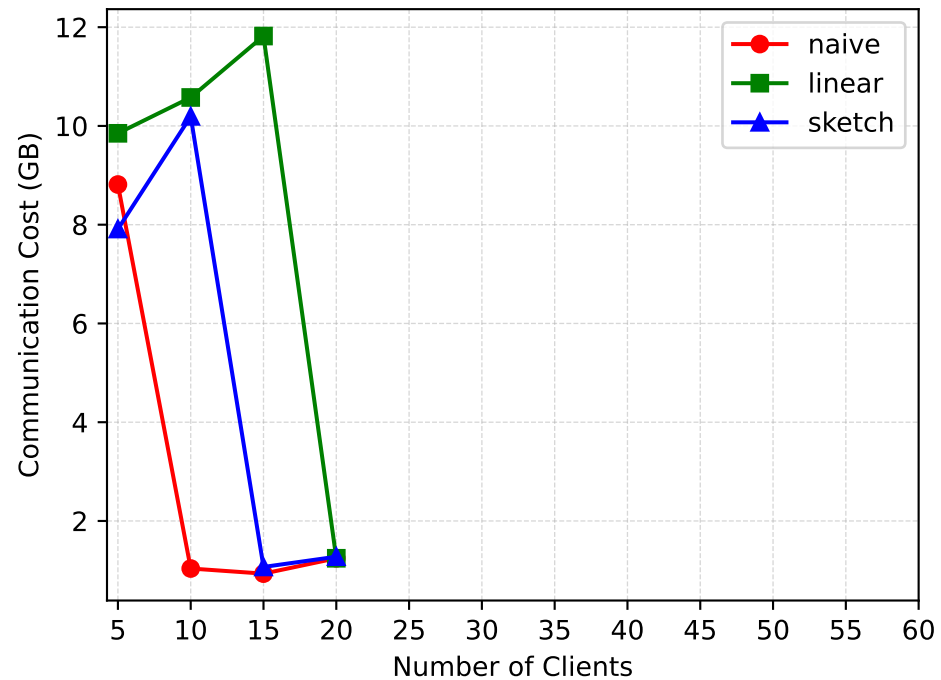
Theta: 25.0 , Epochs: 15 , Batch Size: 32 , Steps per RTC check: 1



Theta: 25.0 , Epochs: 16 , Batch Size: 32 , Steps per RTC check: 1

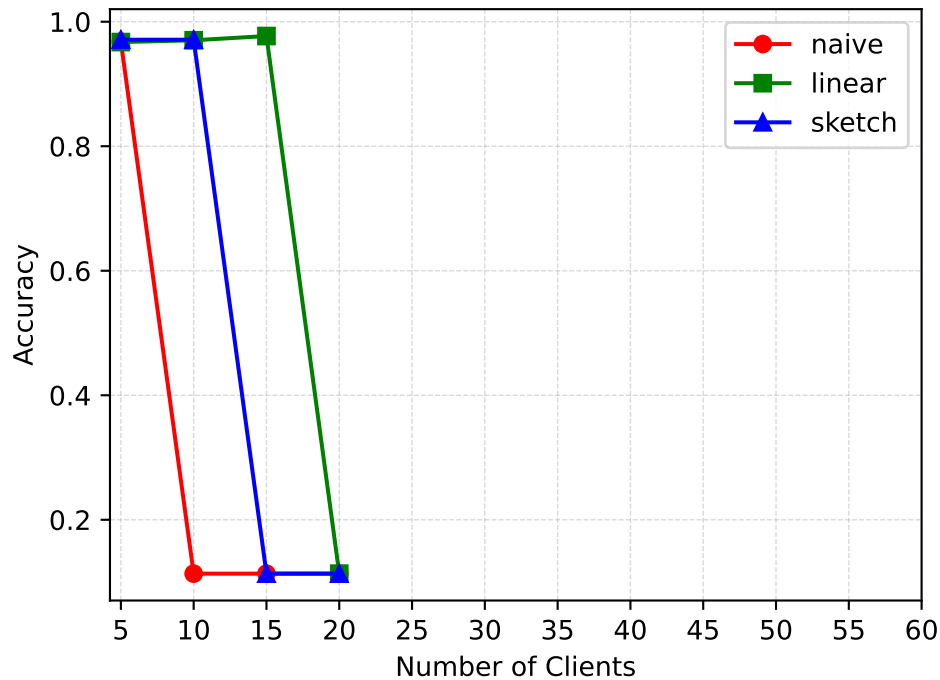
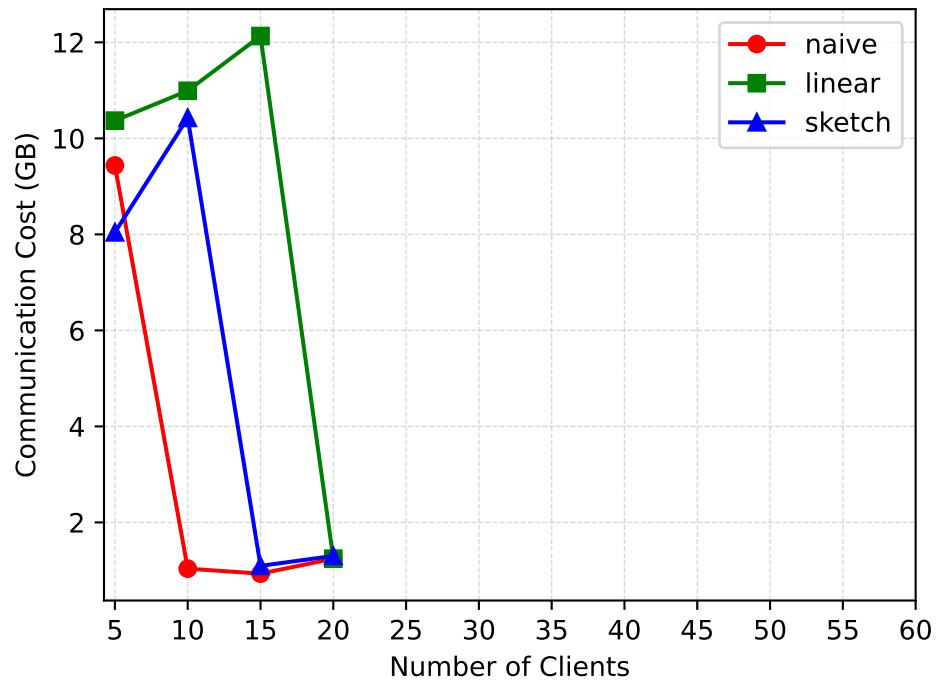


Theta: 25.0 , Epochs: 17 , Batch Size: 32 , Steps per RTC check: 1

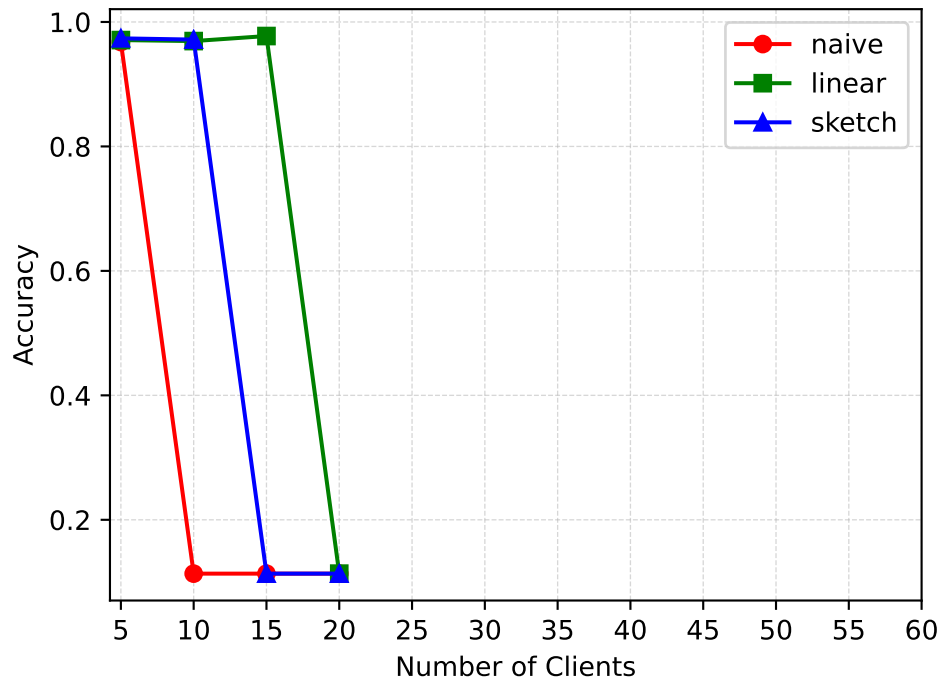
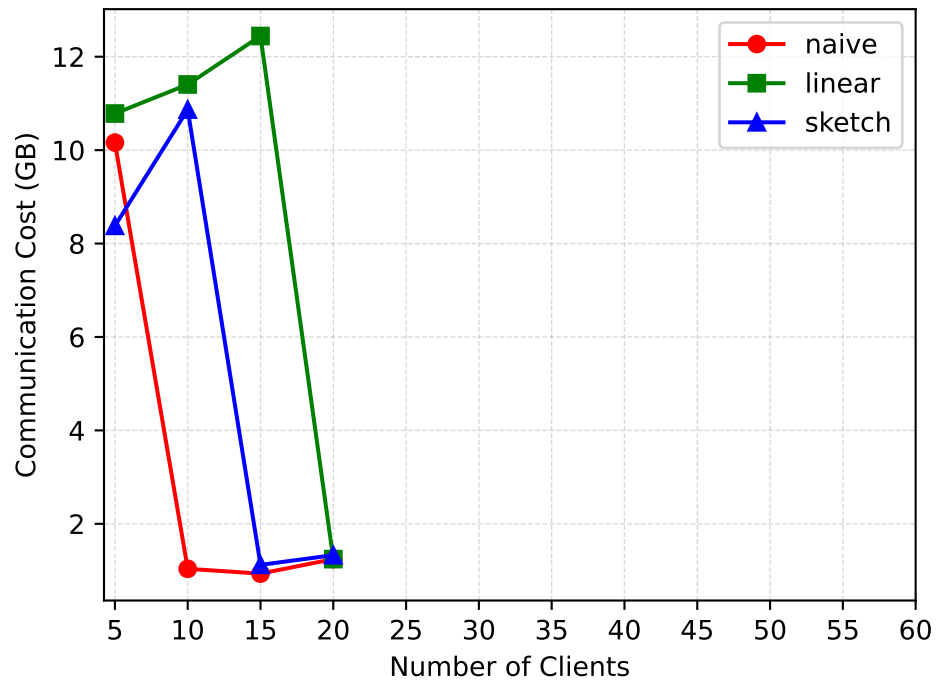




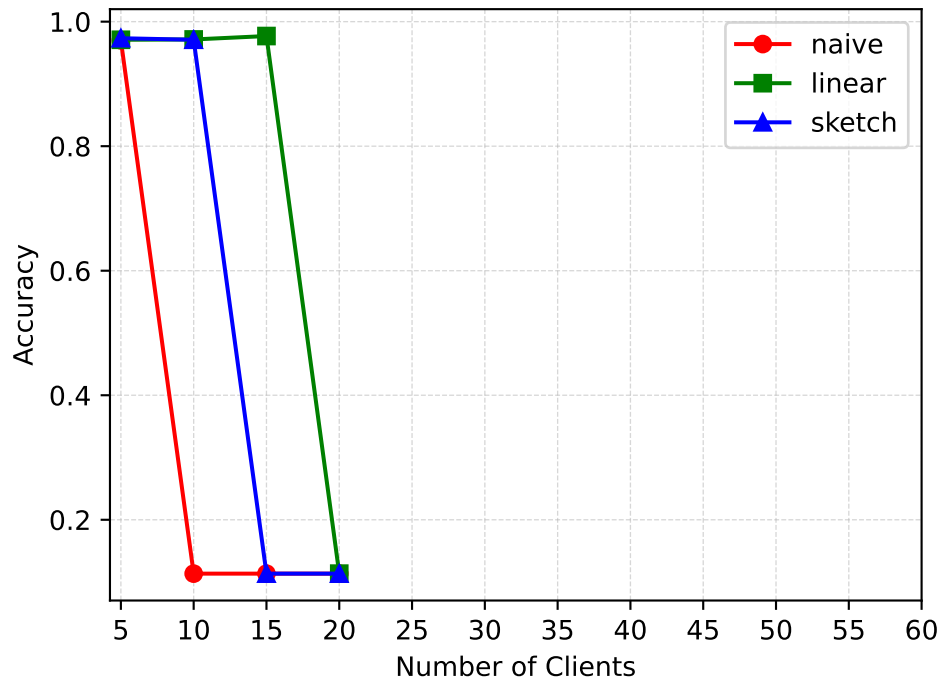
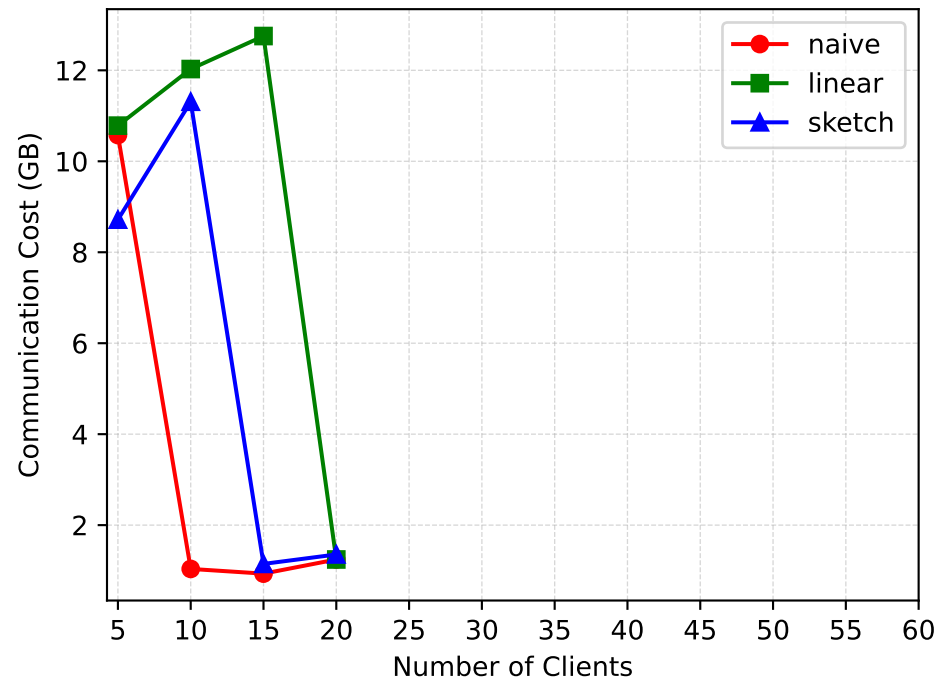
Theta: 25.0 , Epochs: 18 , Batch Size: 32 , Steps per RTC check: 1



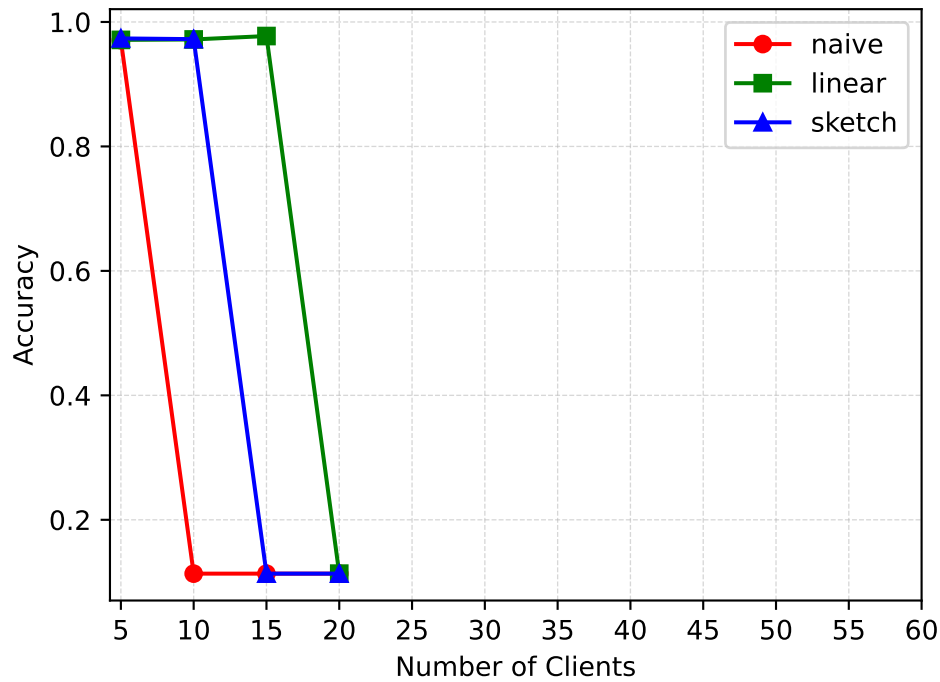
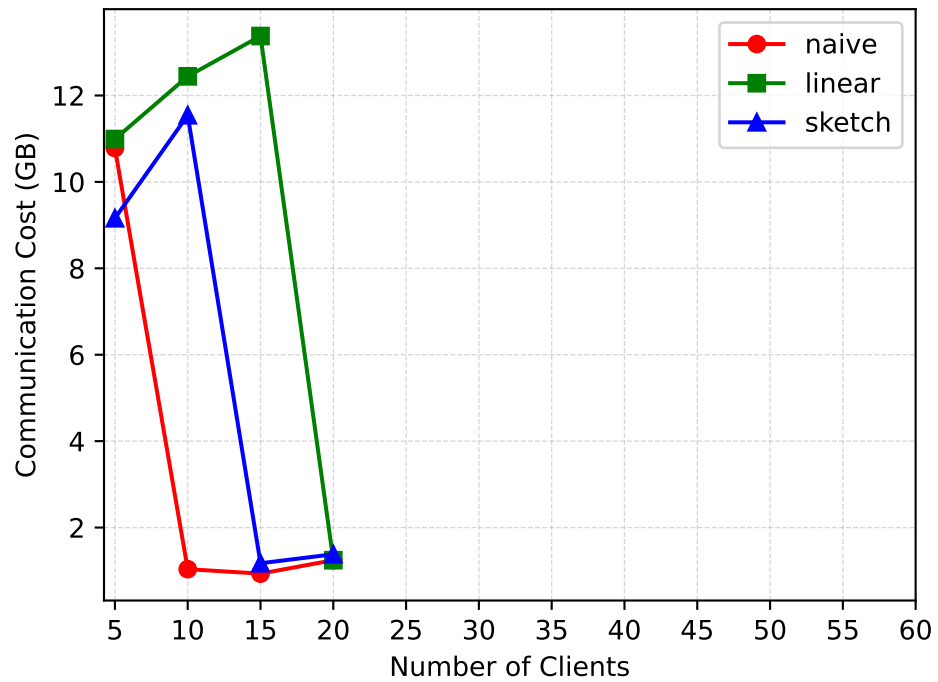
Theta: 25.0 , Epochs: 19 , Batch Size: 32 , Steps per RTC check: 1



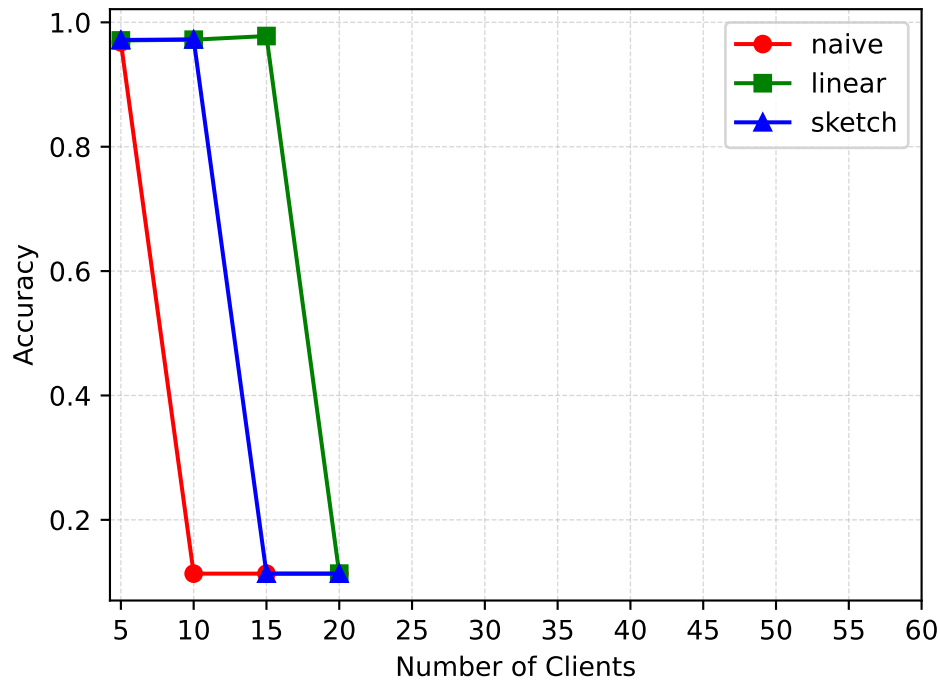
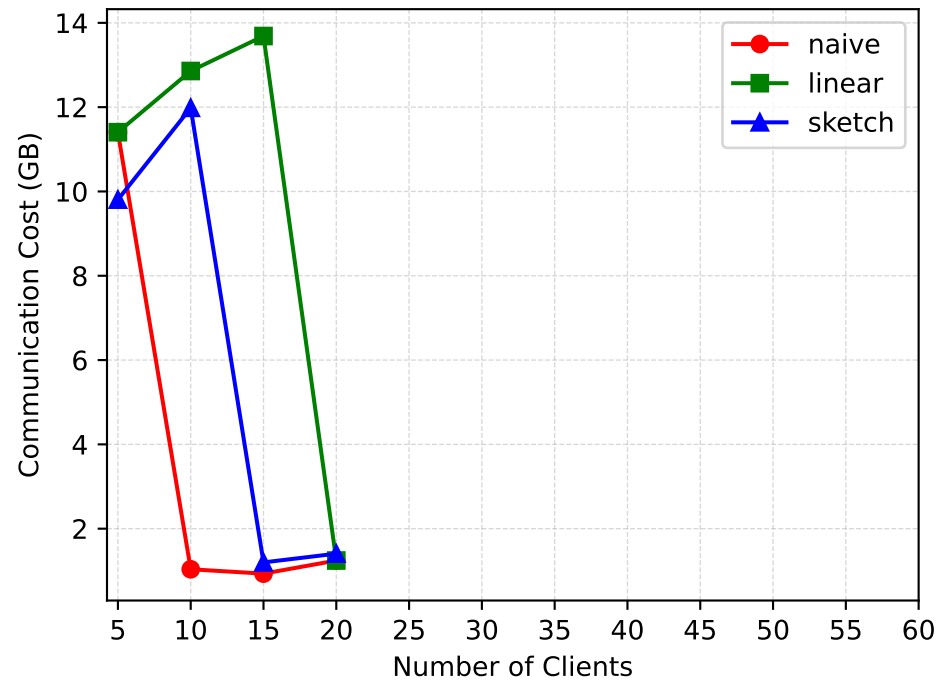
Theta: 25.0 , Epochs: 20 , Batch Size: 32 , Steps per RTC check: 1



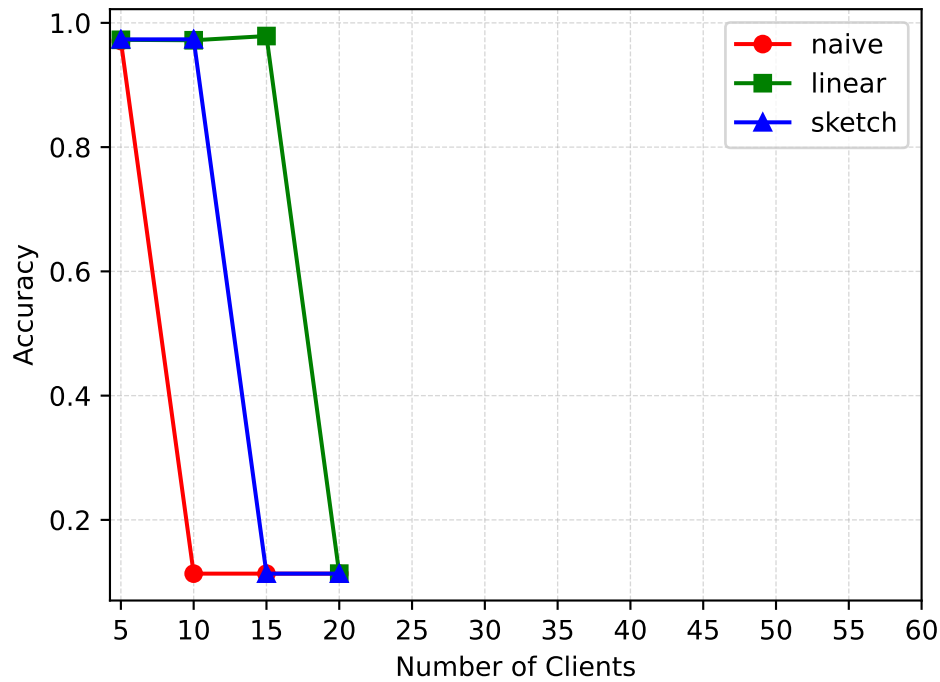
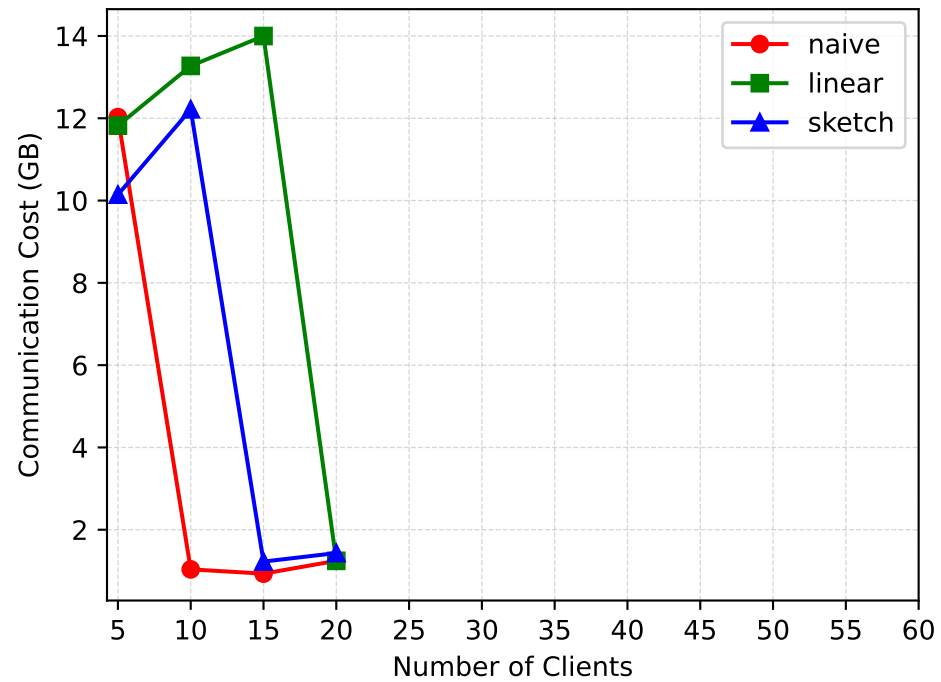
Theta: 25.0 , Epochs: 21 , Batch Size: 32 , Steps per RTC check: 1



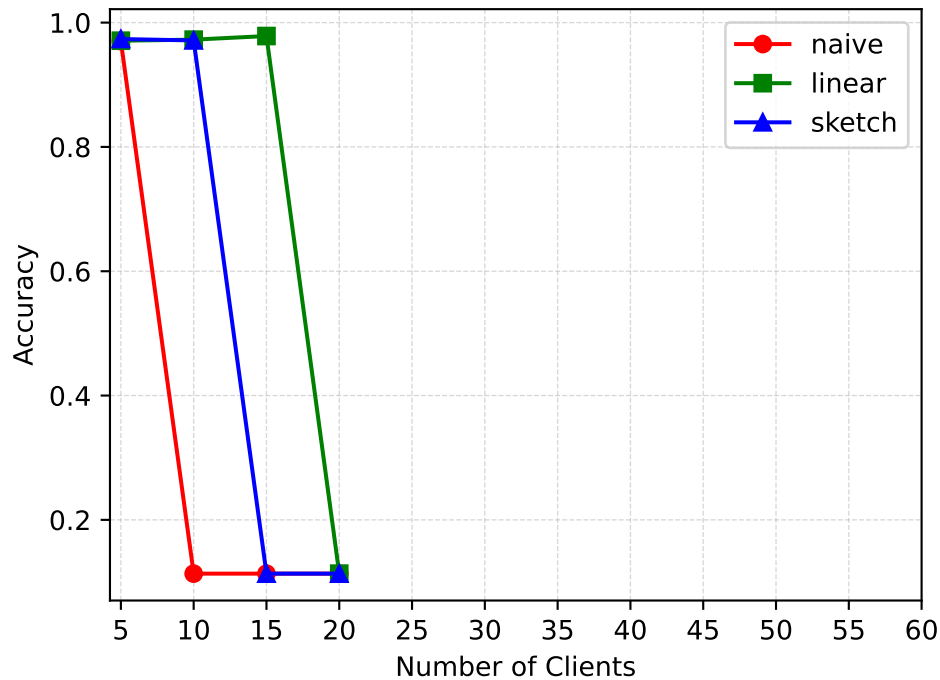
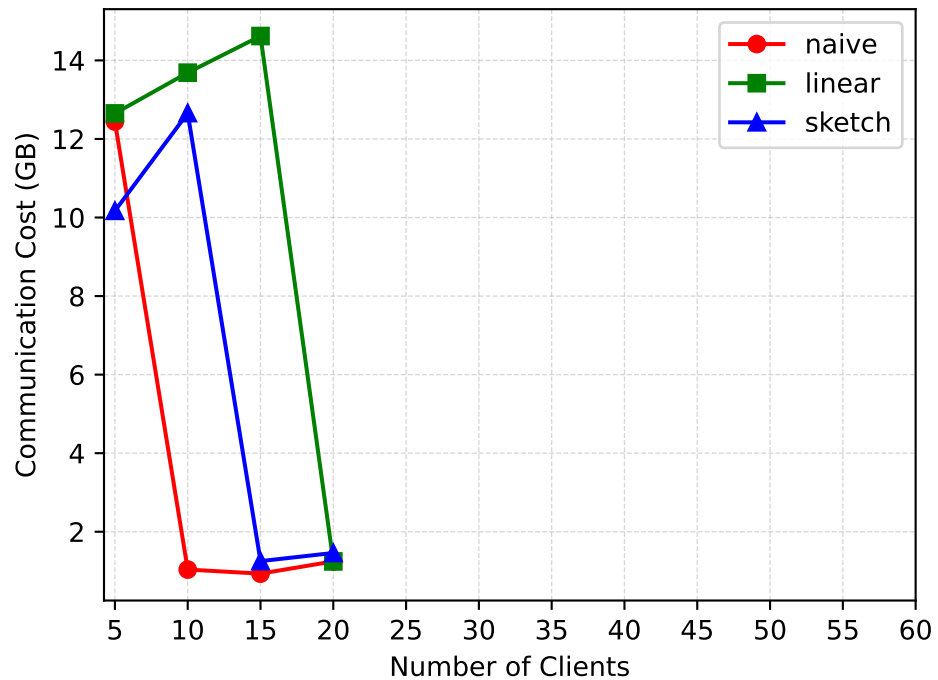
Theta: 25.0 , Epochs: 22 , Batch Size: 32 , Steps per RTC check: 1



Theta: 25.0 , Epochs: 23 , Batch Size: 32 , Steps per RTC check: 1



Theta: 25.0 , Epochs: 24 , Batch Size: 32 , Steps per RTC check: 1



Theta: 25.0 , Epochs: 25 , Batch Size: 32 , Steps per RTC check: 1

