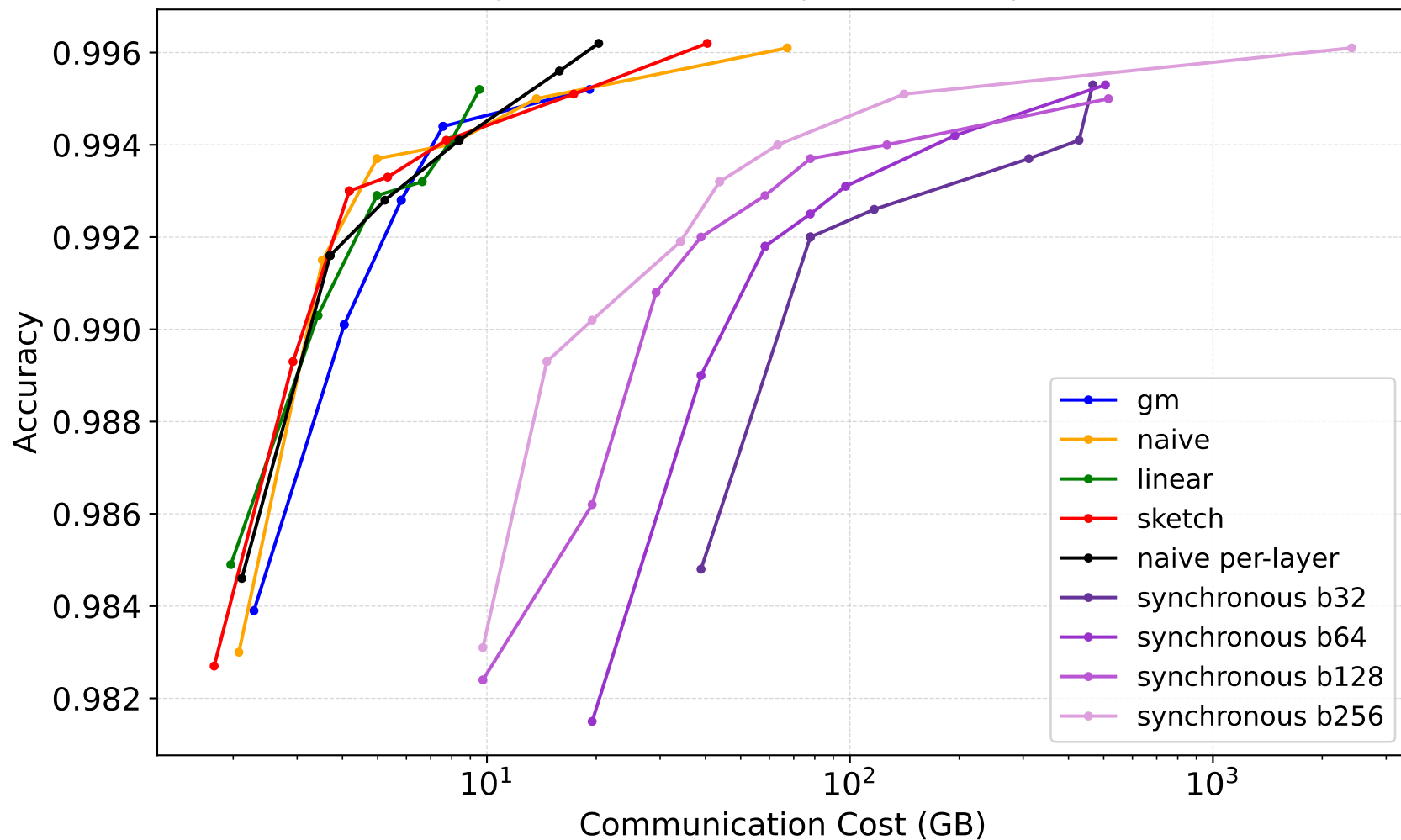
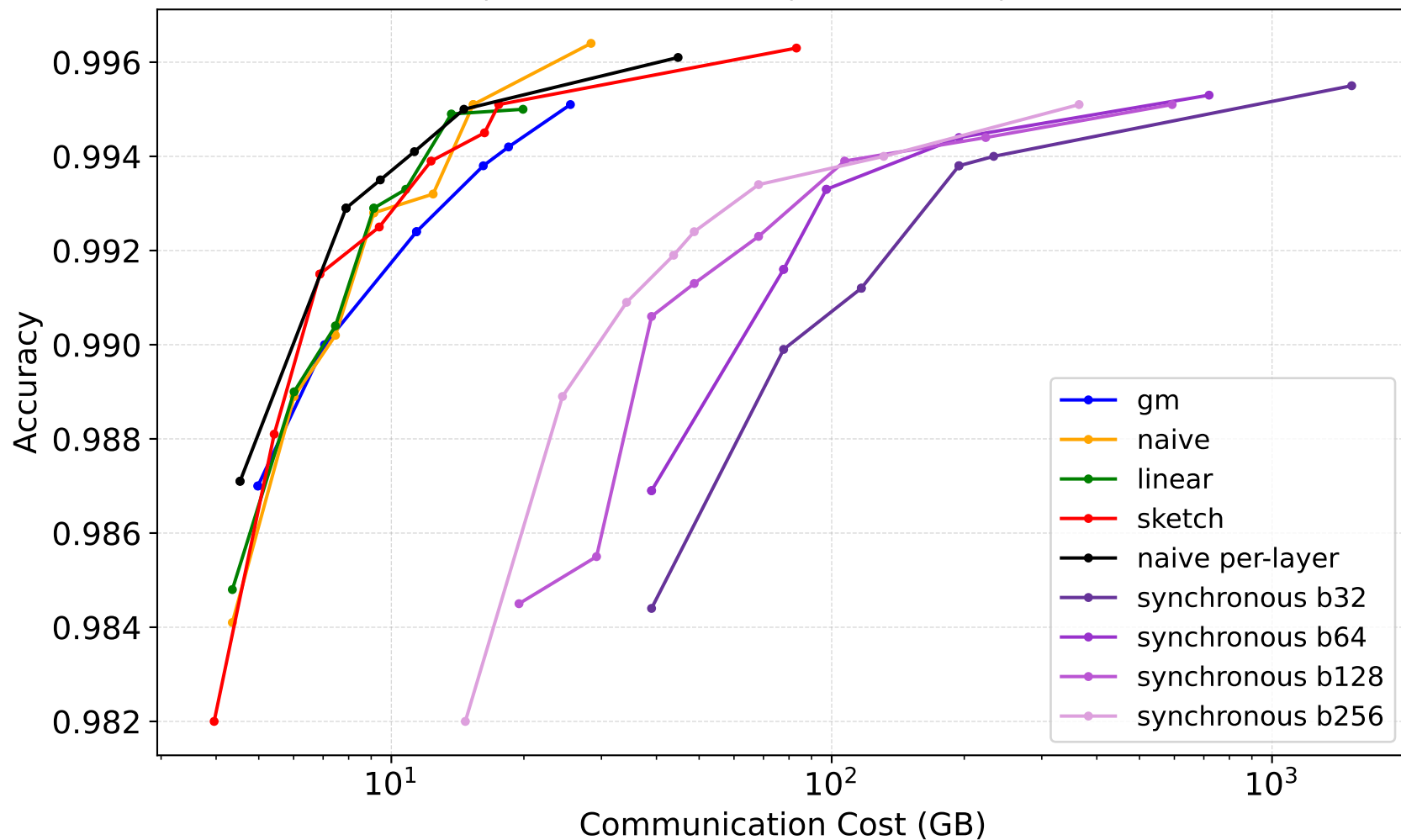


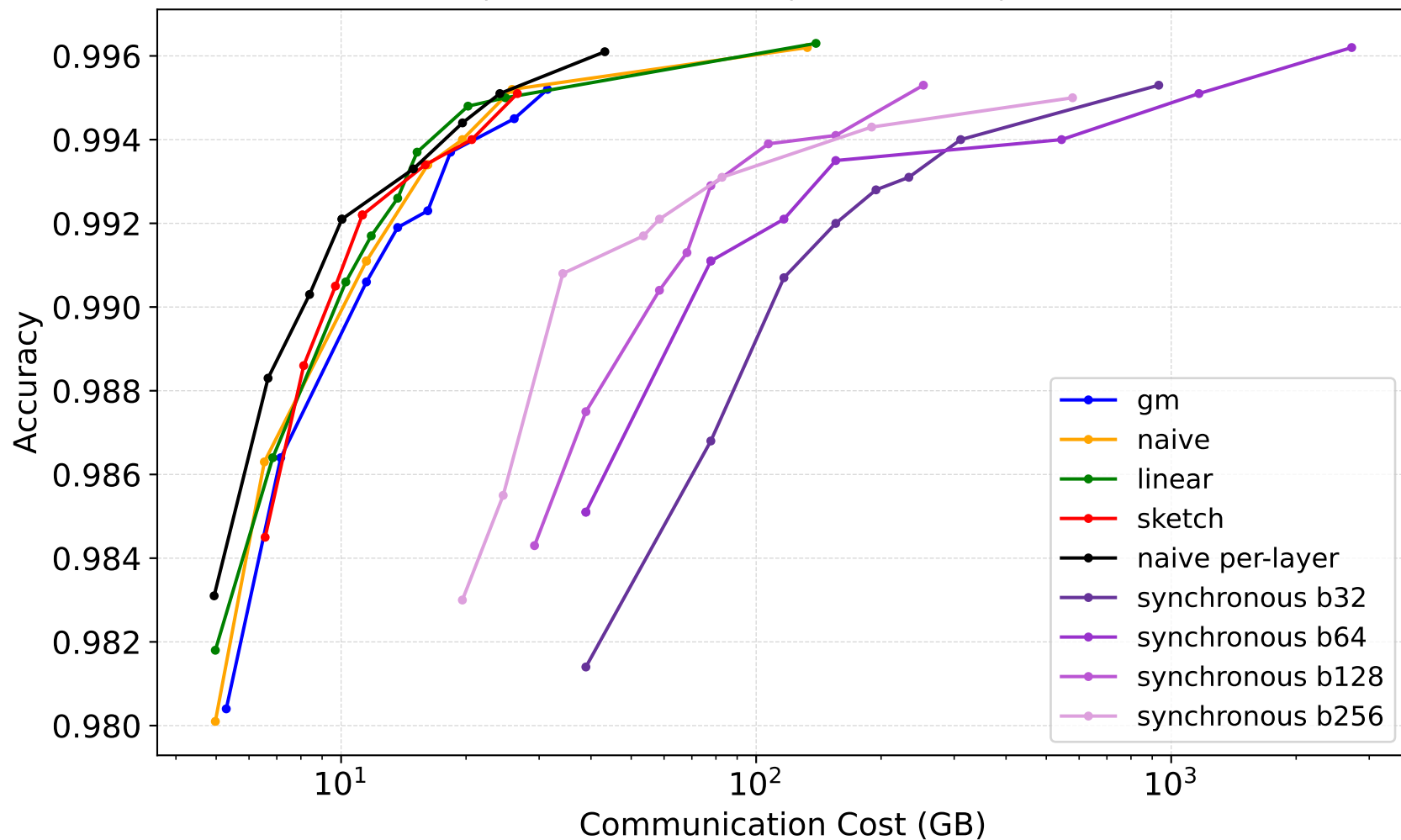
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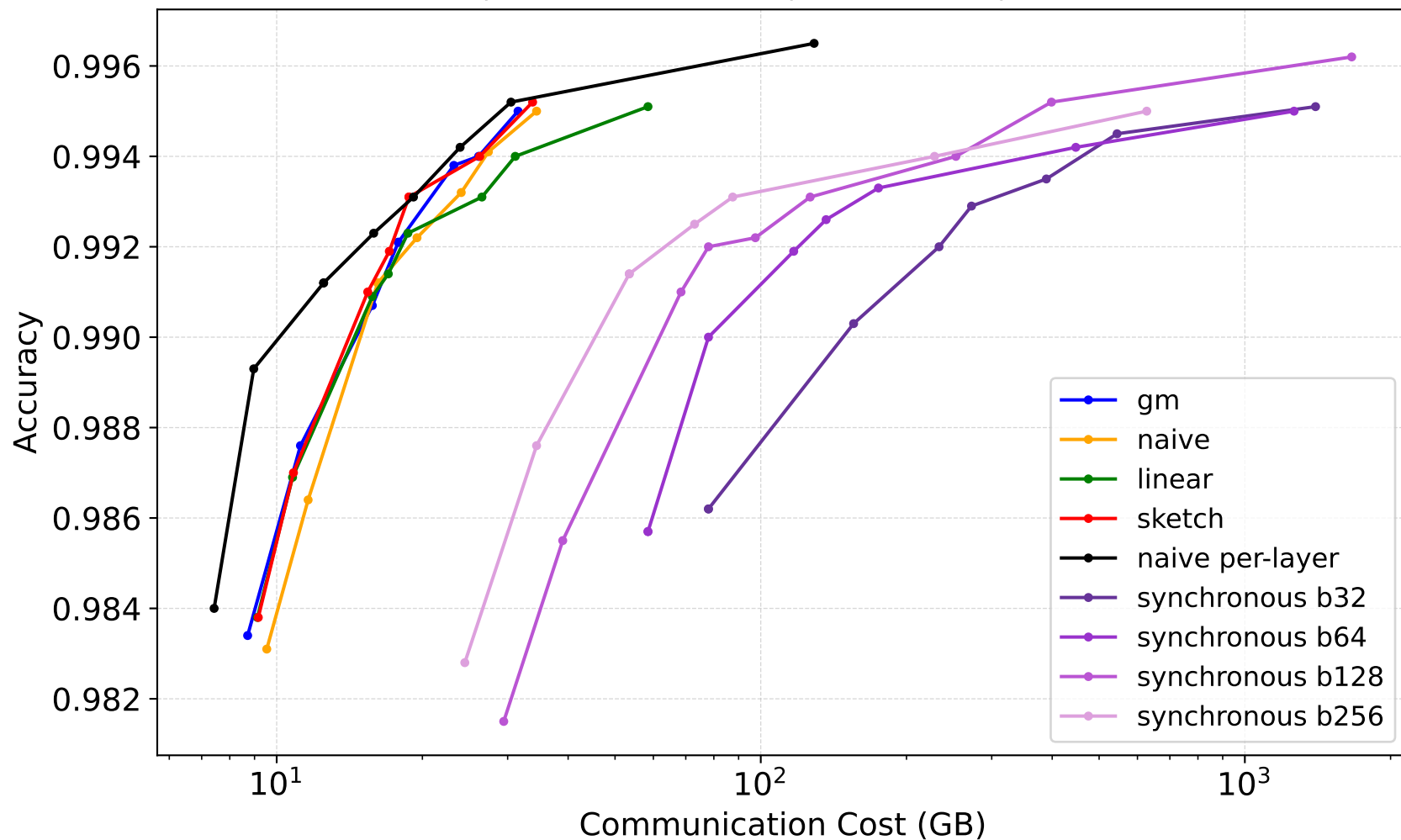
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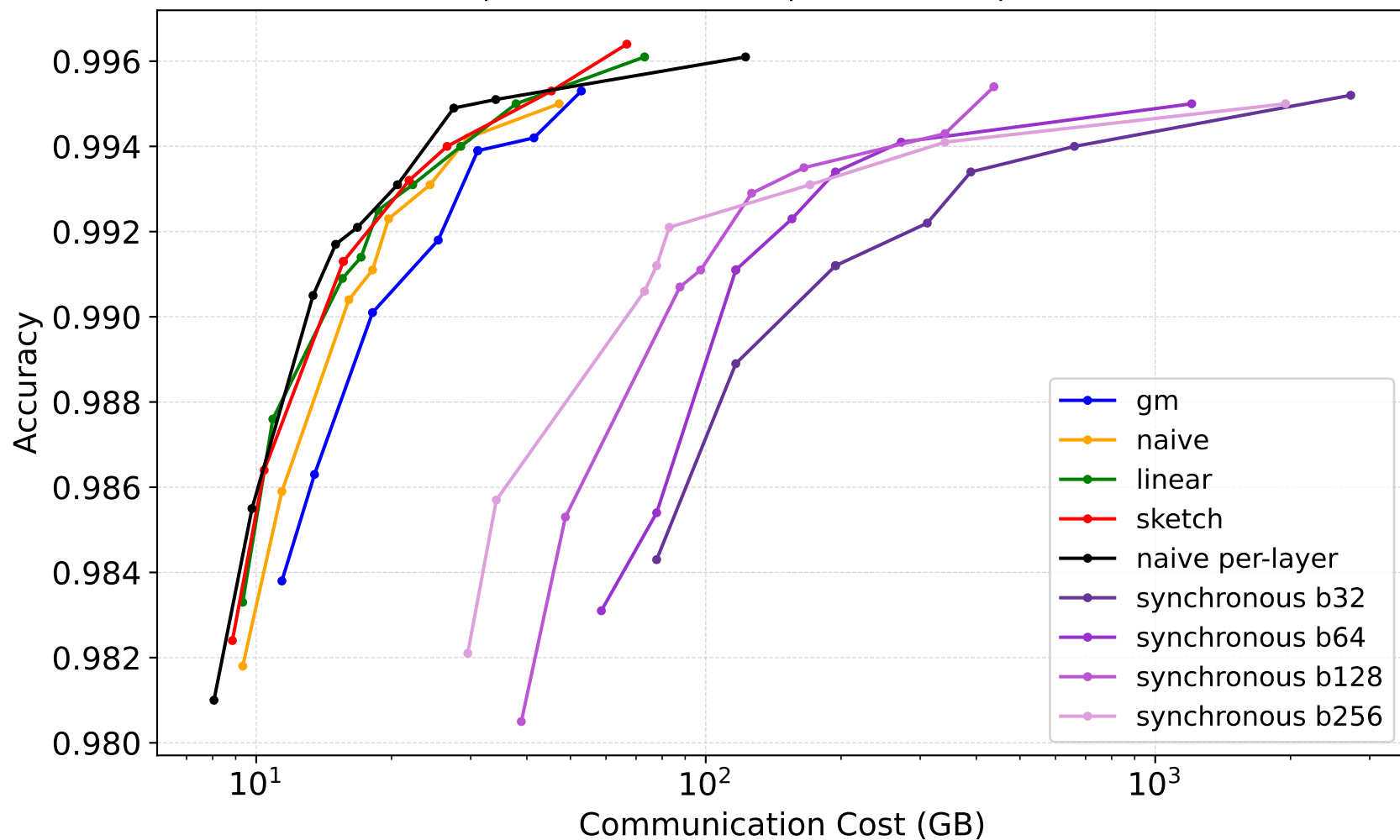
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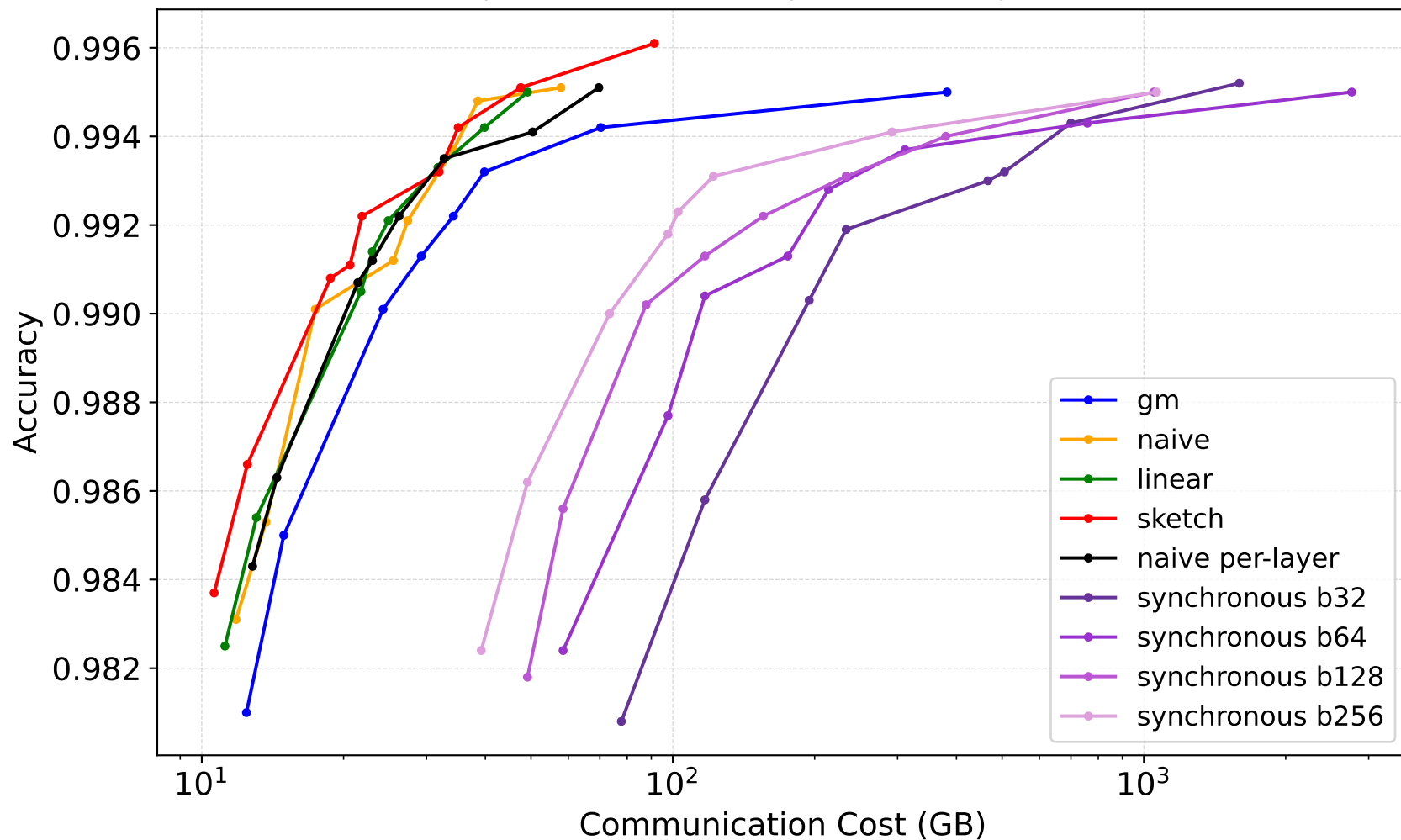
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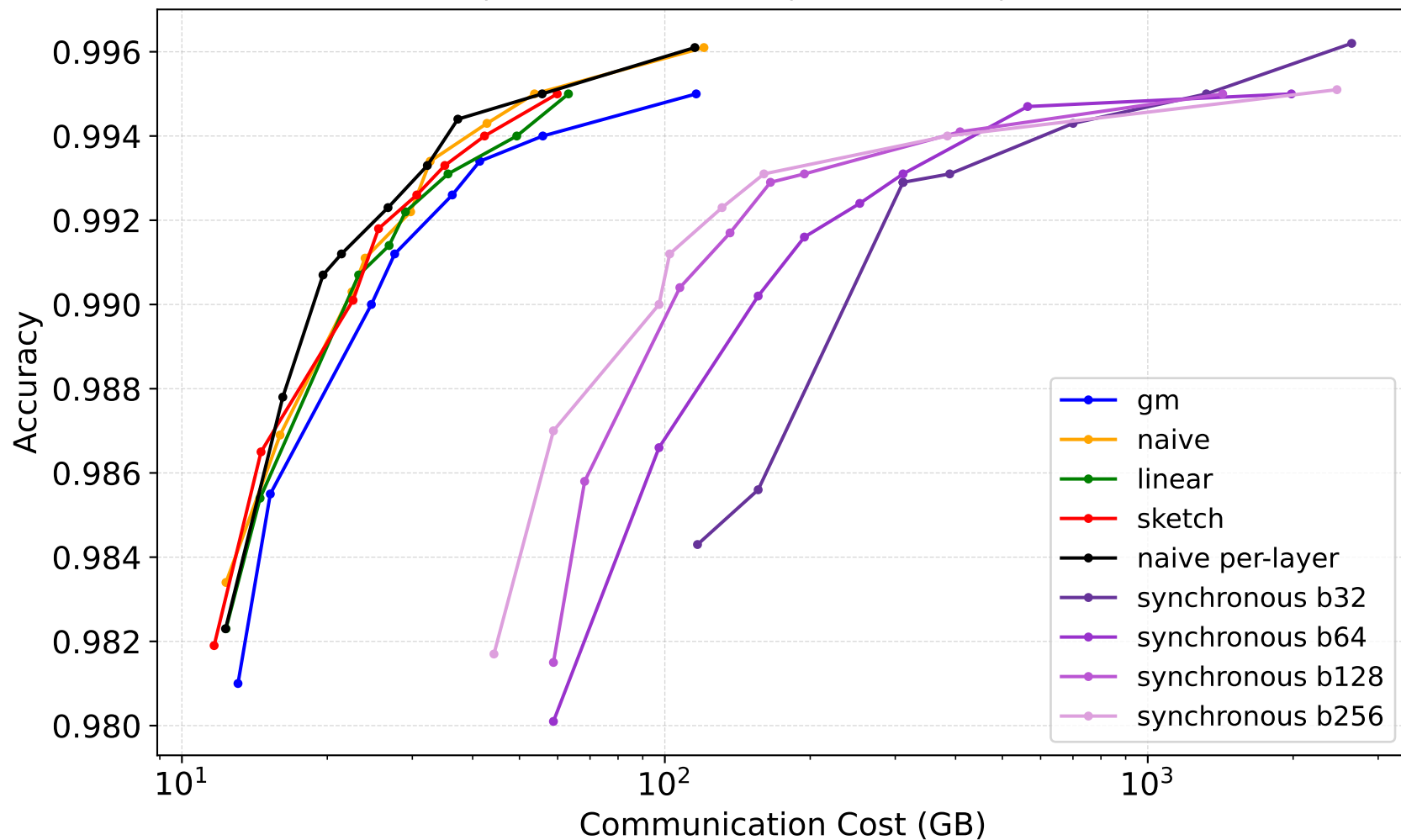
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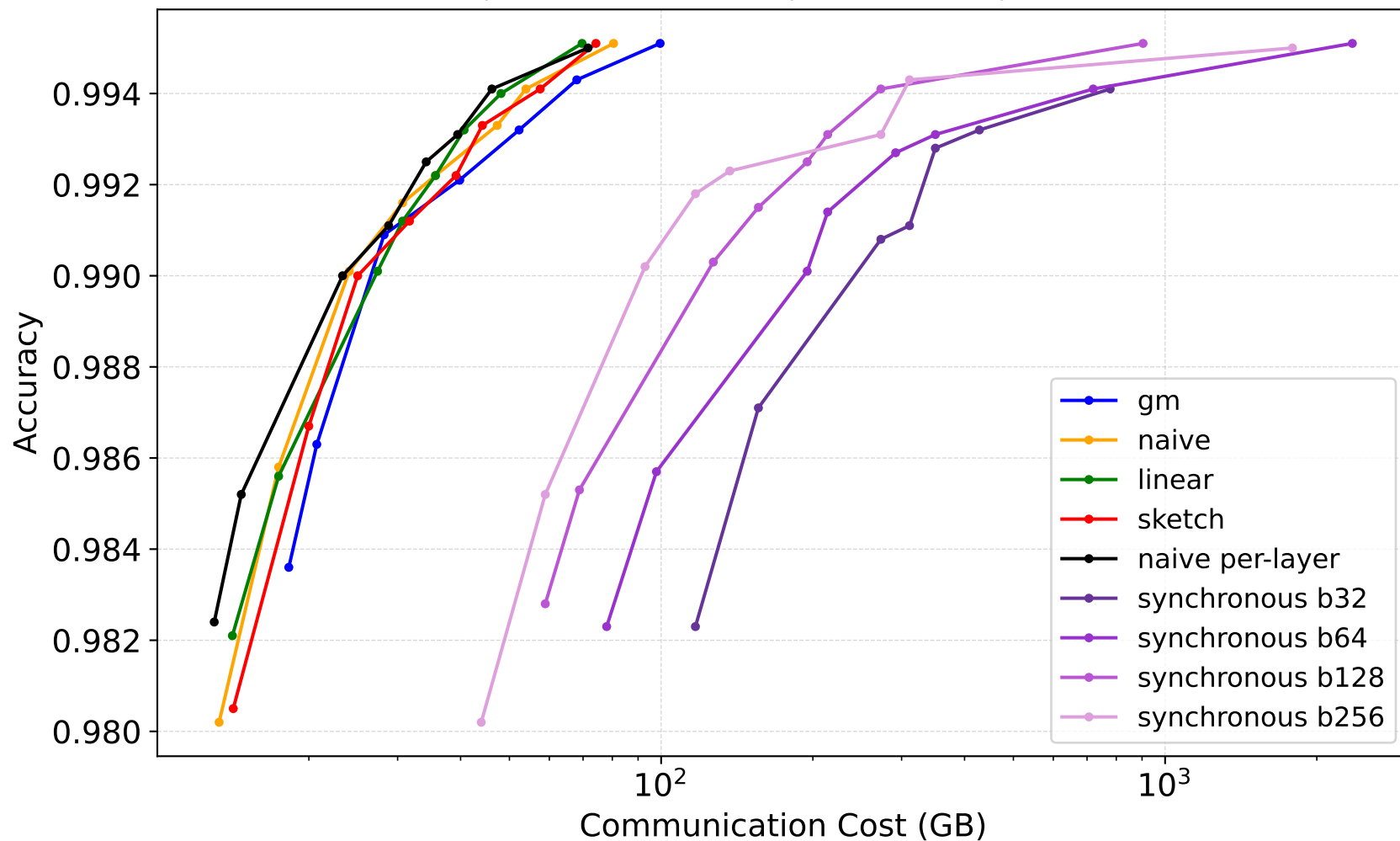
*Theta* : 15.0 , Batch Size: 32 , Bias: nan , Num Clients: 30



*Theta* : 15.0 , Batch Size: 32 , Bias: nan , Num Clients: 35

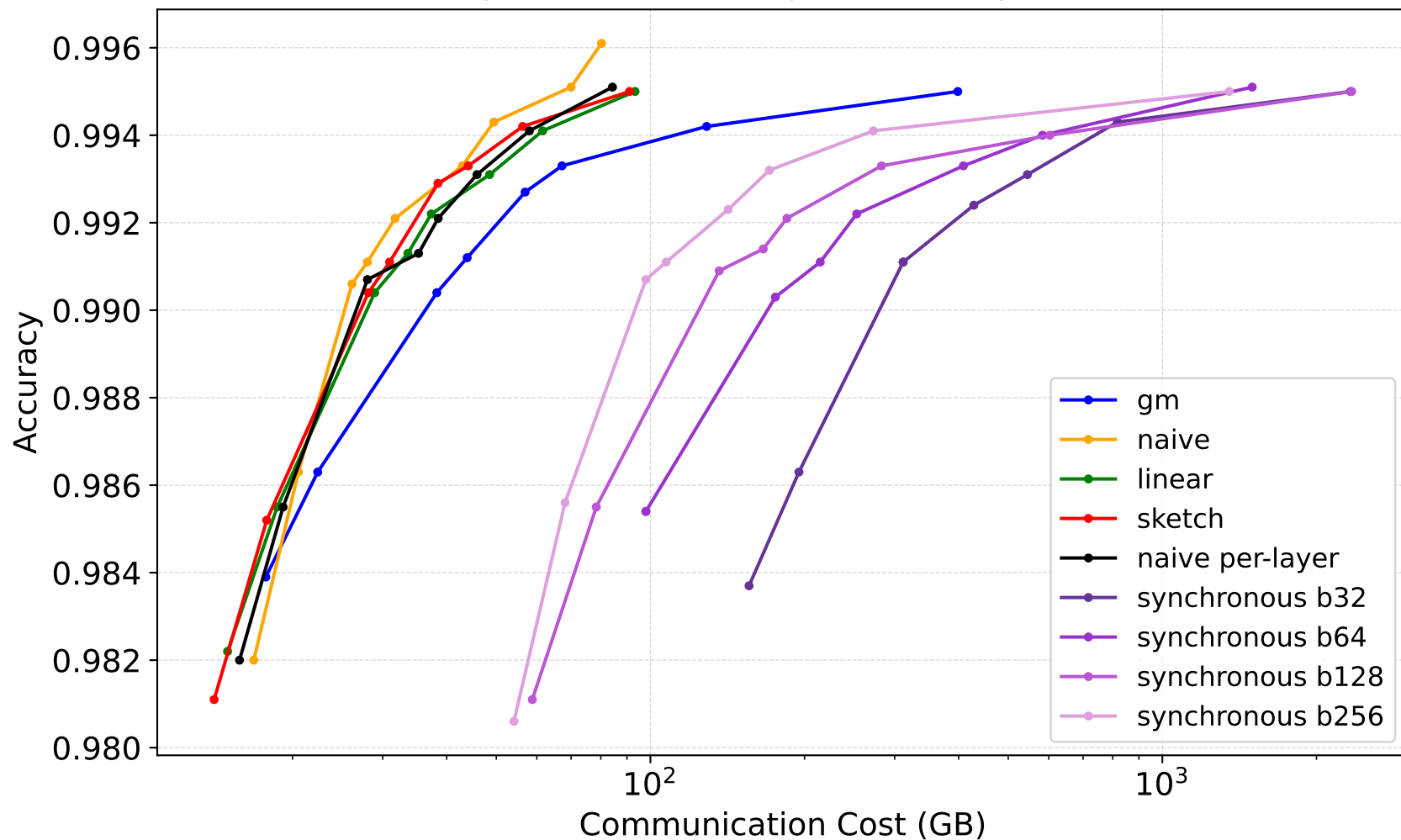


*Theta* : 15.0 , Batch Size: 32 , Bias: nan , Num Clients: 40

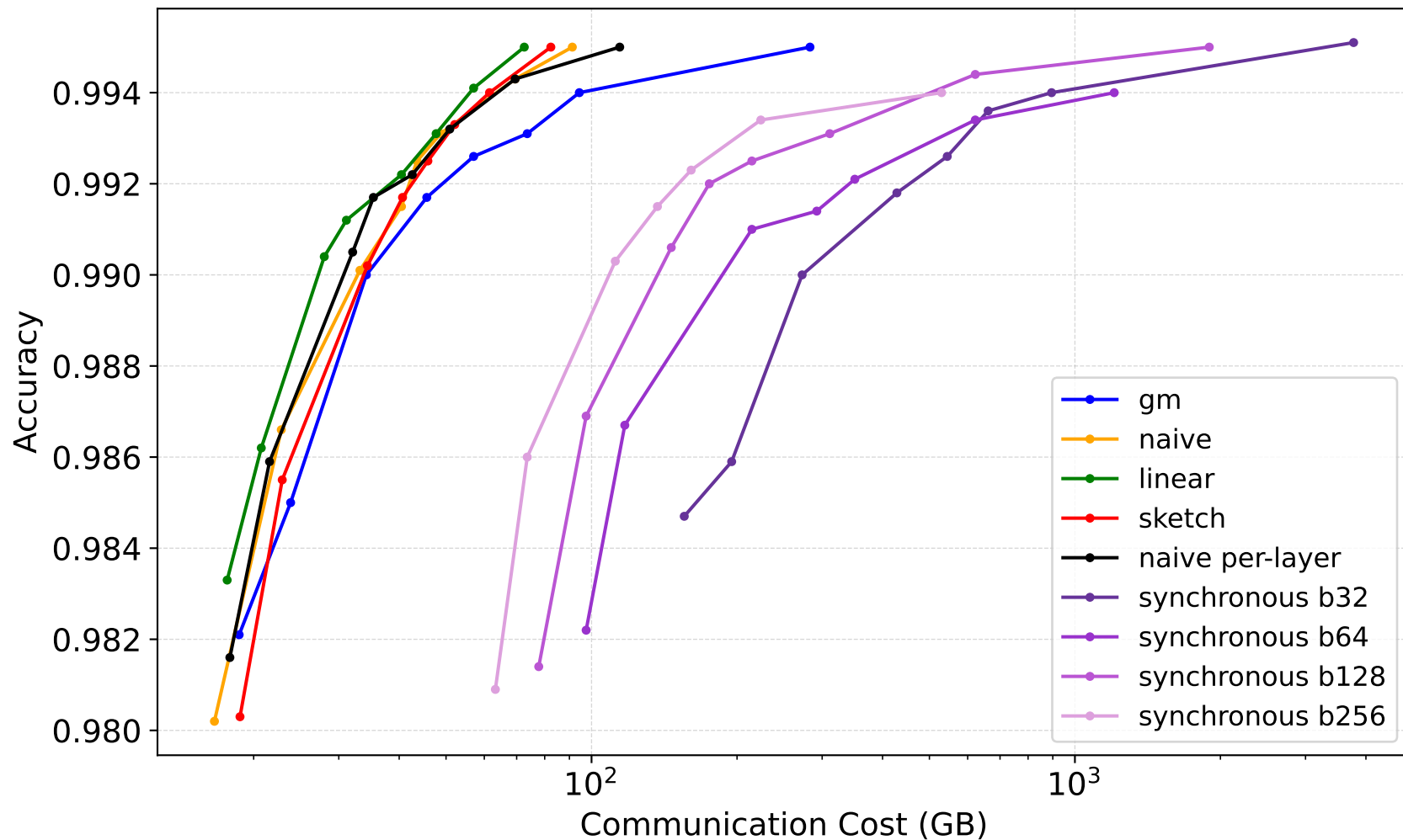




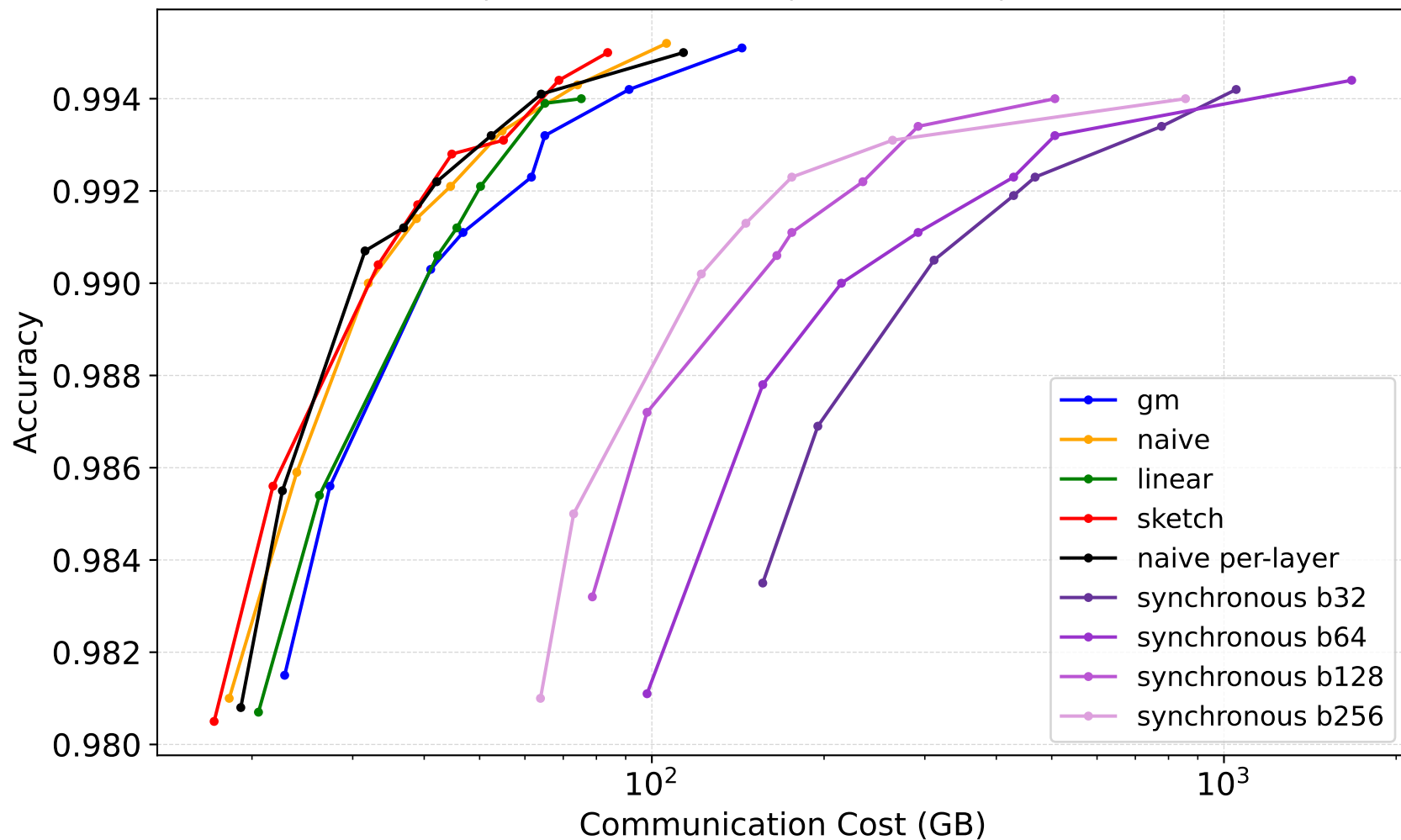
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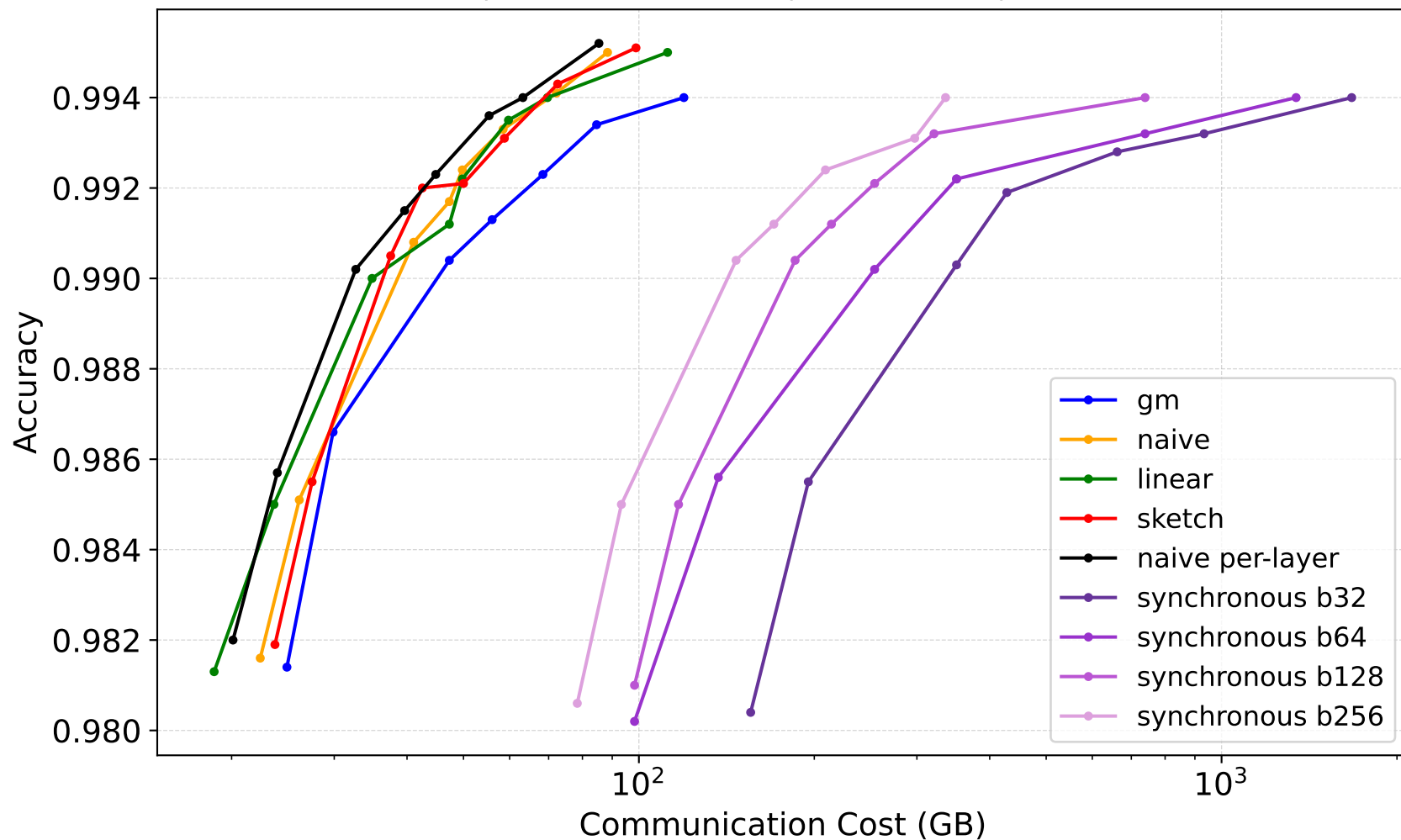
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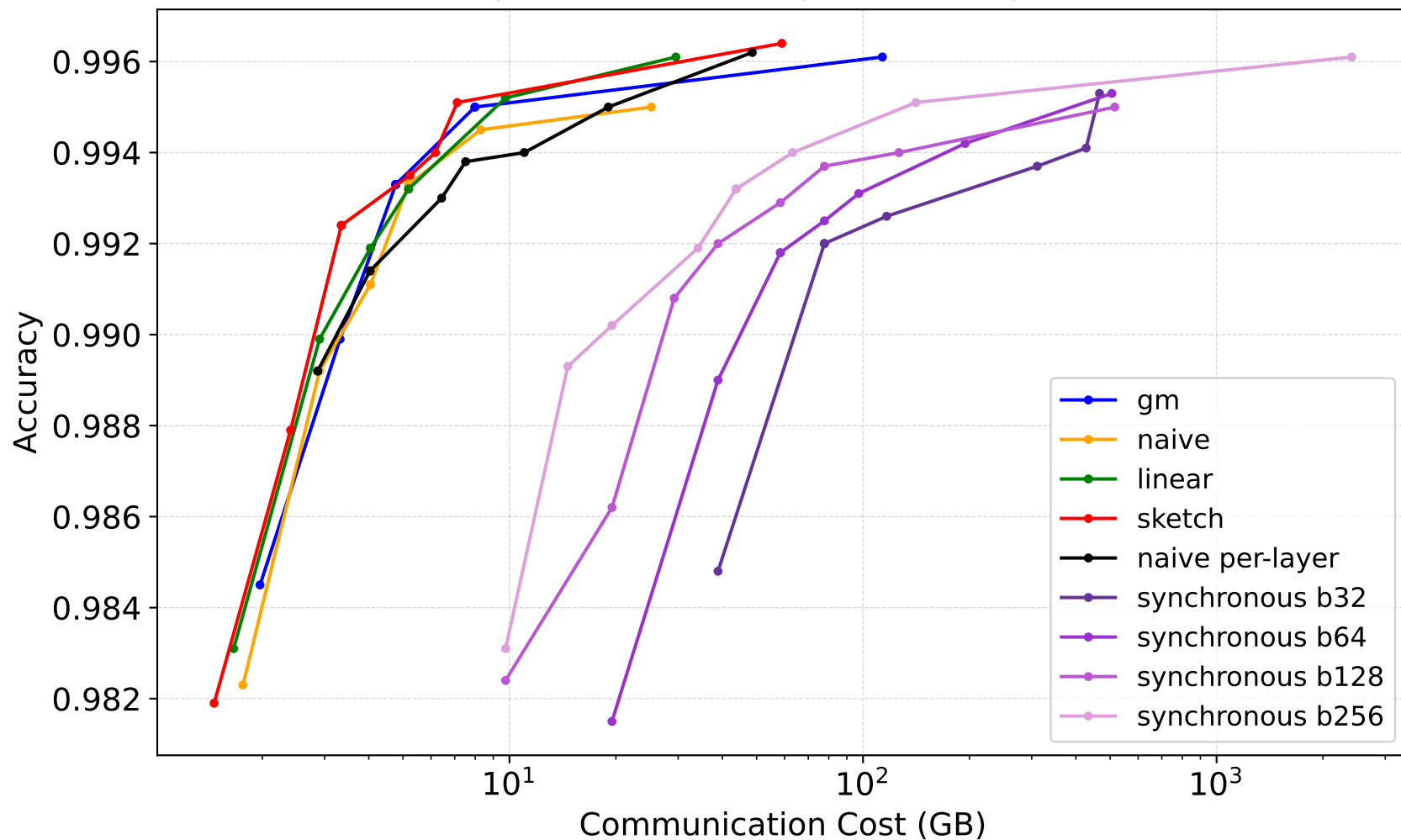
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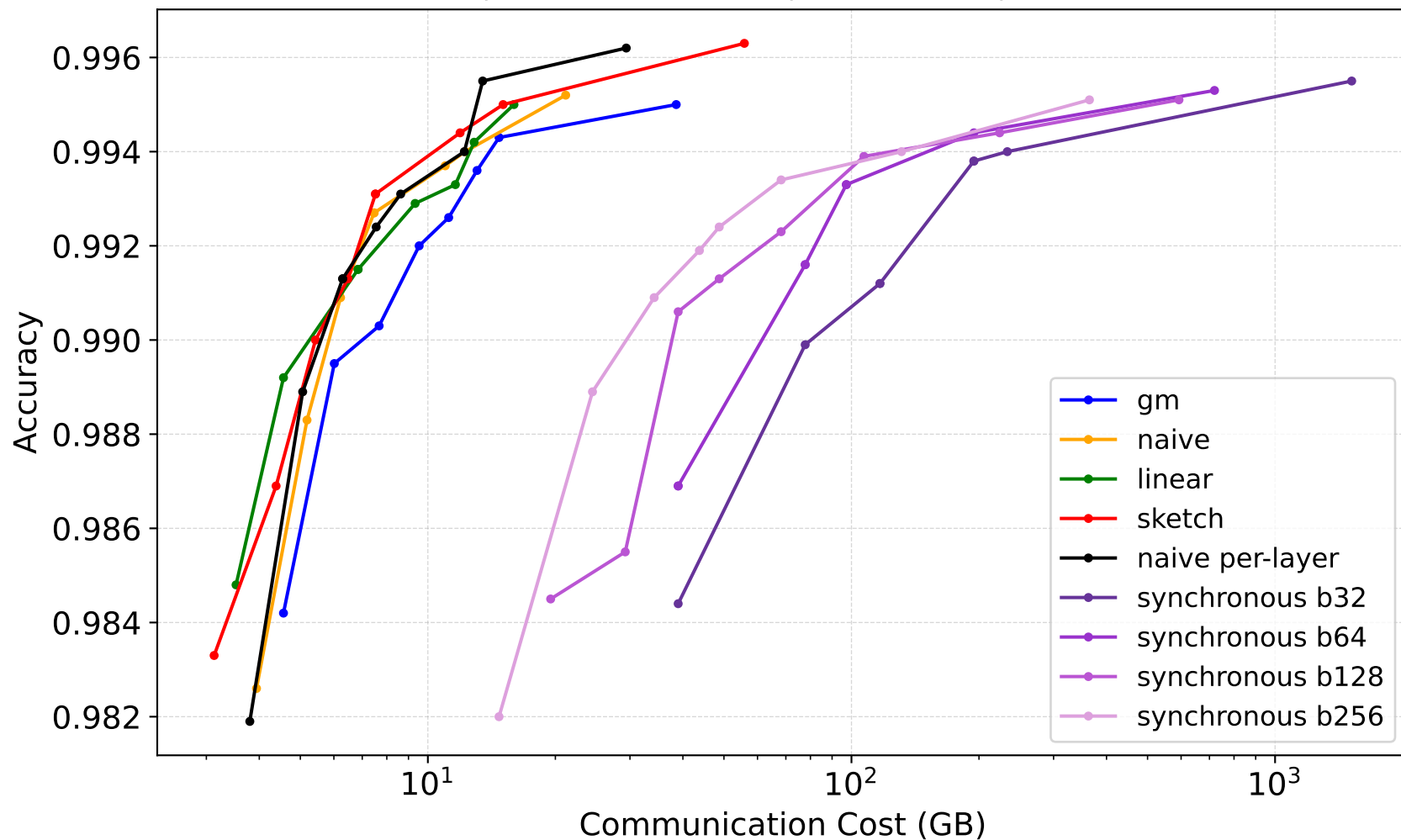
*Theta* : 15.0 , Batch Size: 32 , Bias: nan , Num Clients: 60



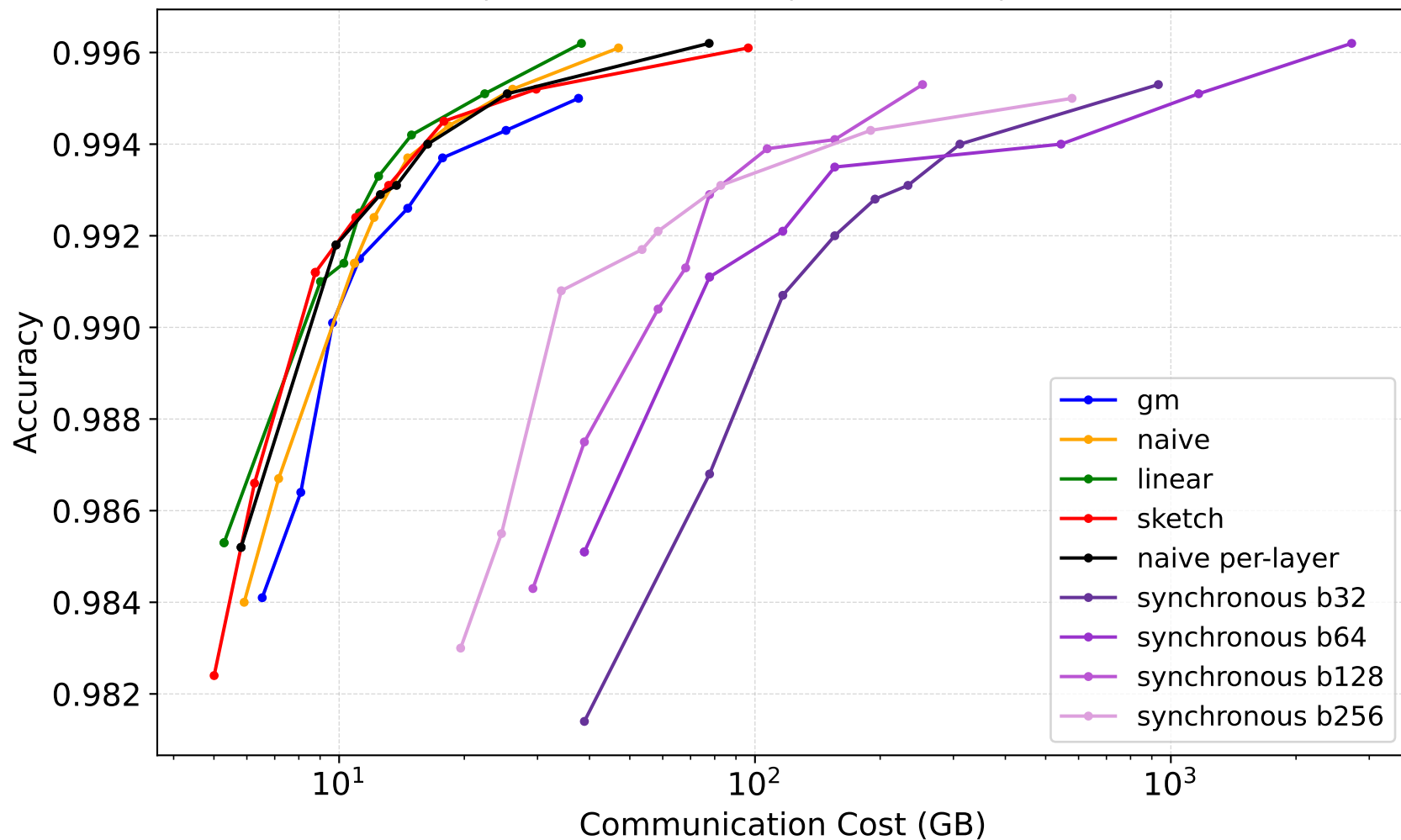
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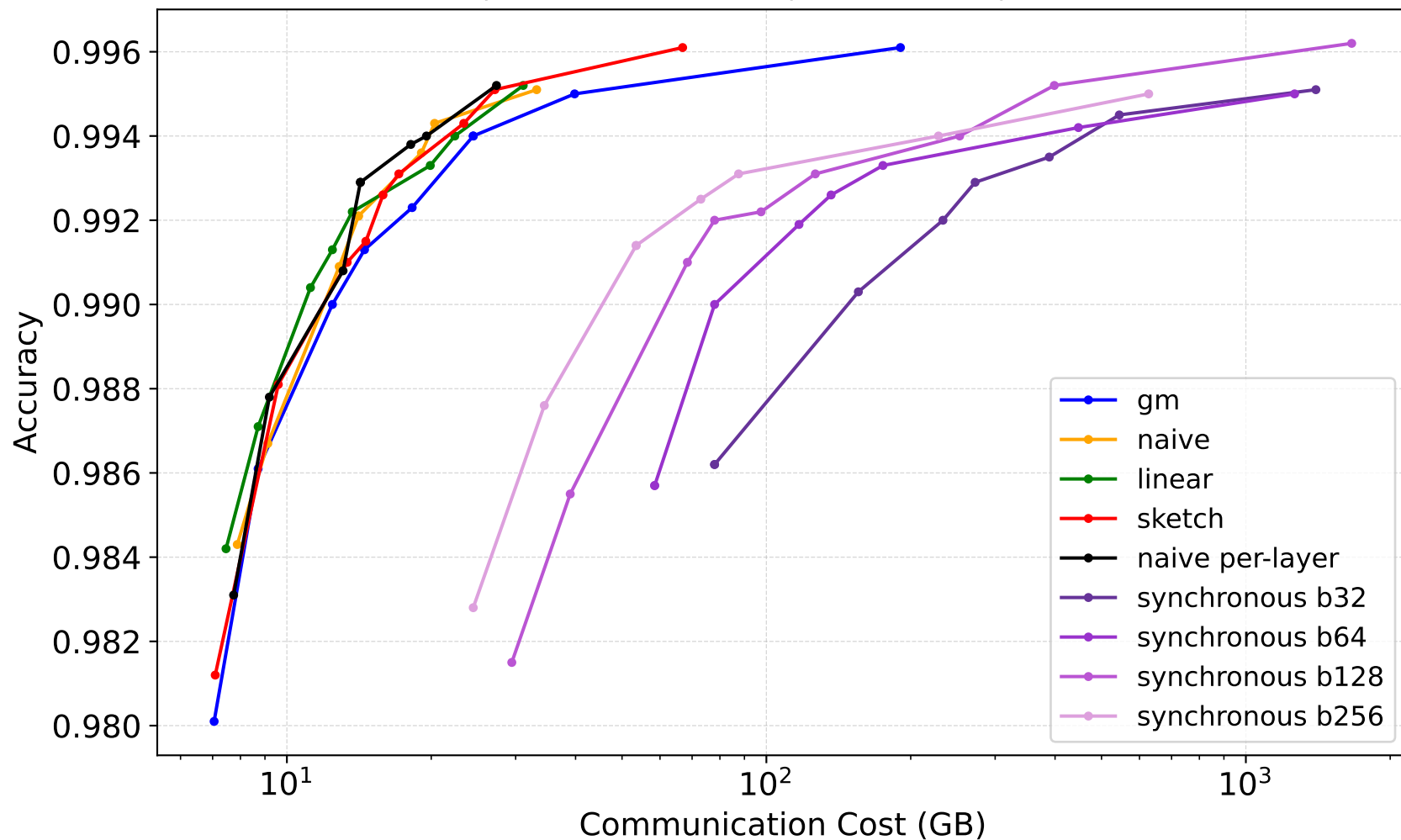
*Theta* : 20.0 , Batch Size: 32 , Bias: nan , Num Clients: 10



*Theta* : 20.0 , Batch Size: 32 , Bias: nan , Num Clients: 15

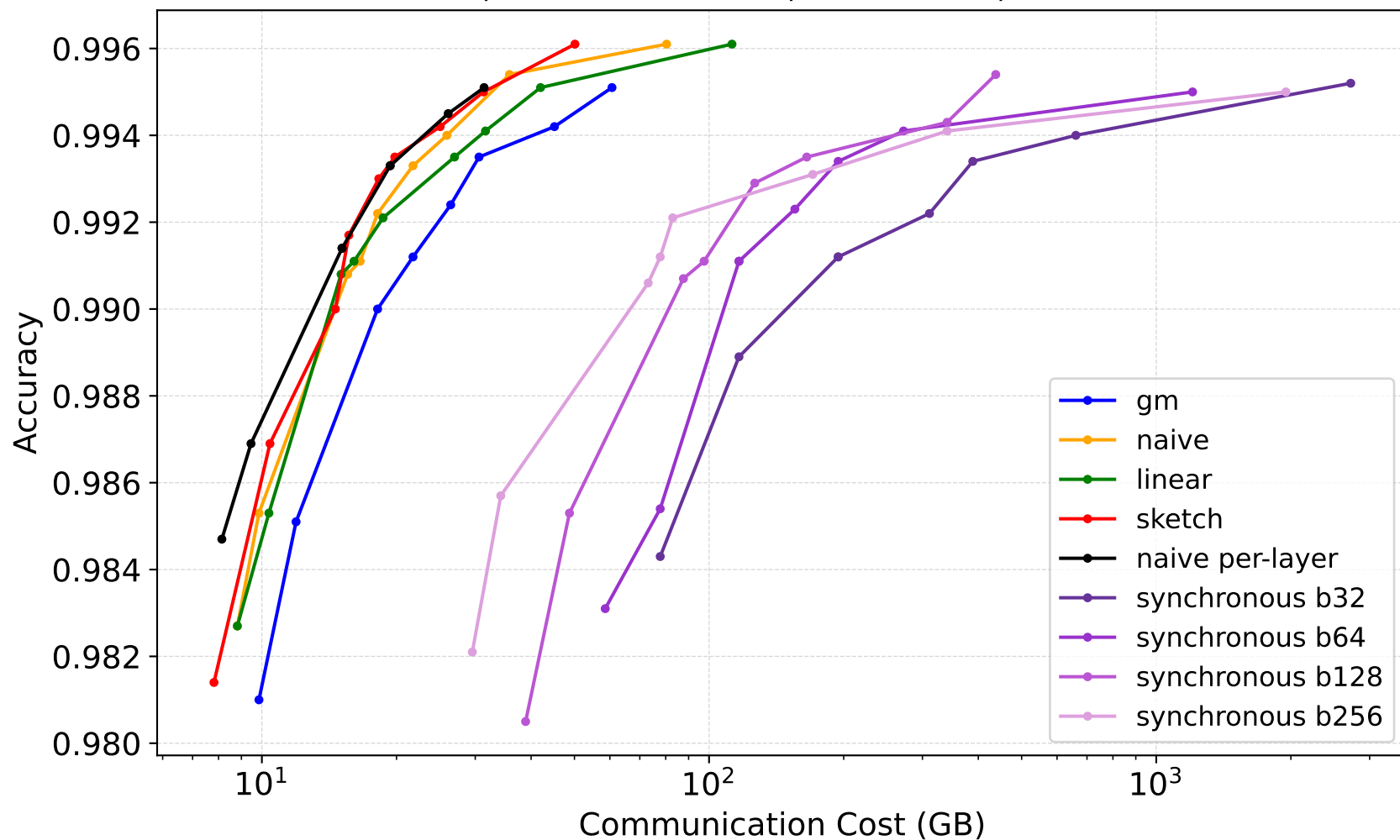


*Theta* : 20.0 , Batch Size: 32 , Bias: nan , Num Clients: 20

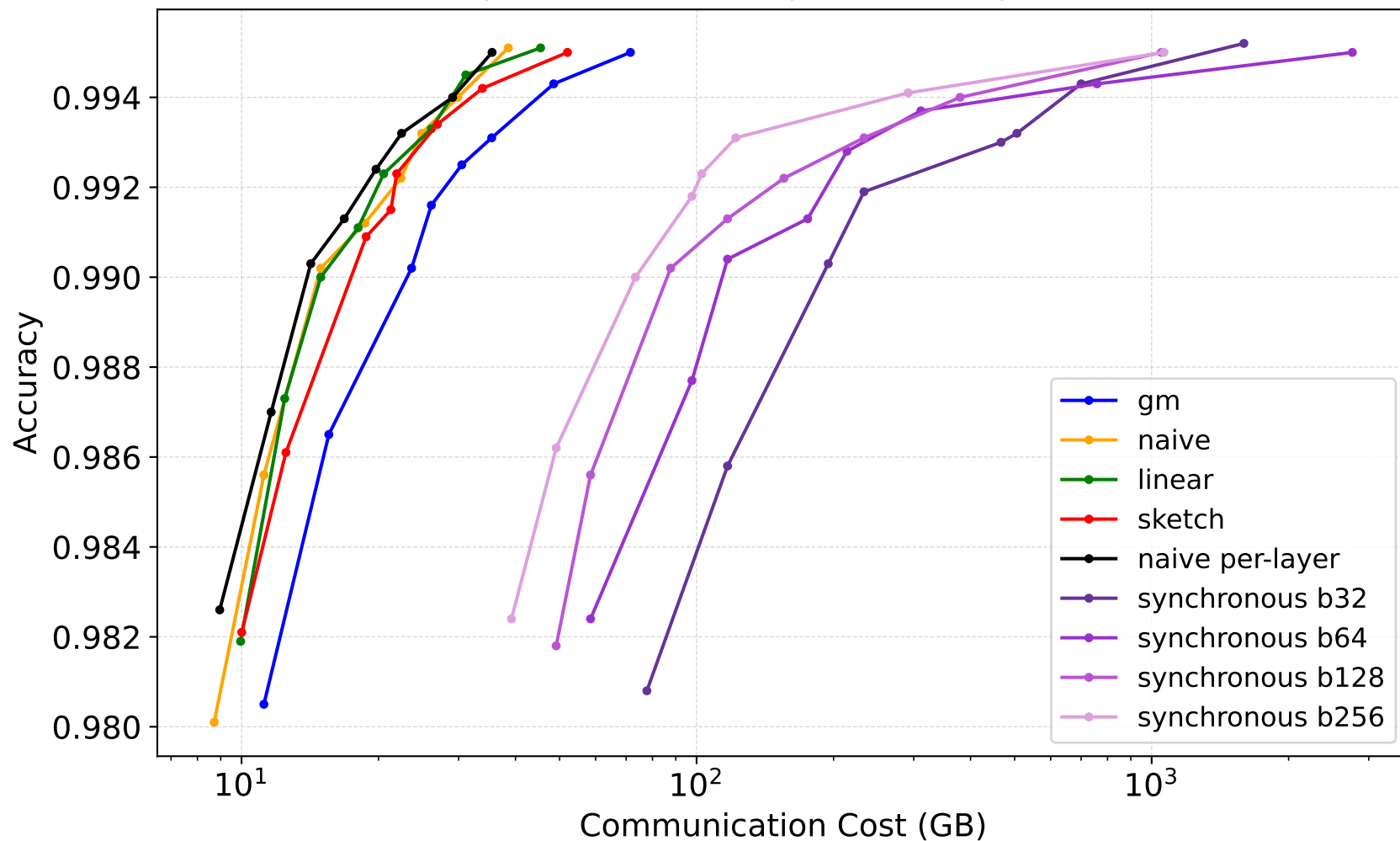




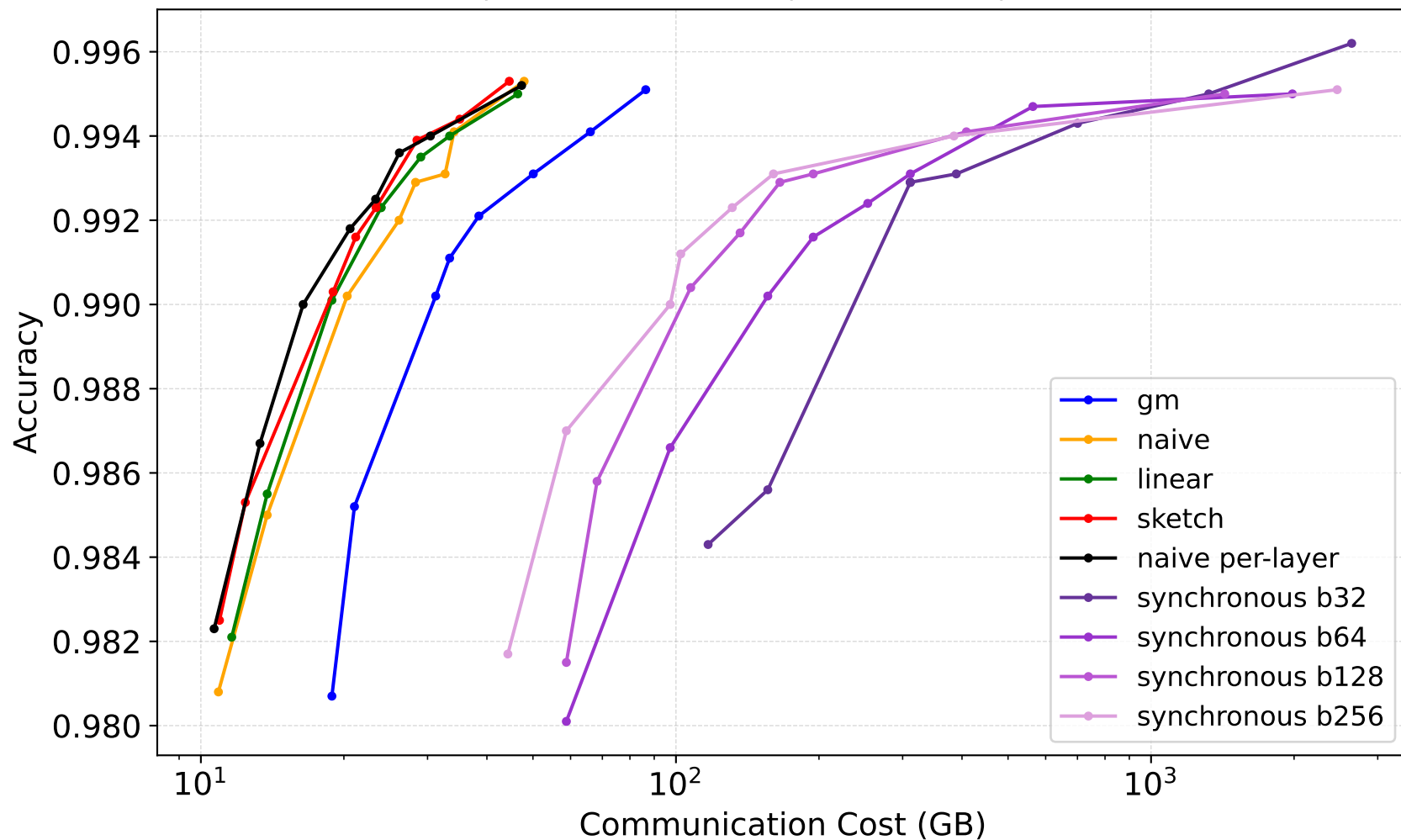
*Theta* : 20.0 , Batch Size: 32 , Bias: nan , Num Clients: 25



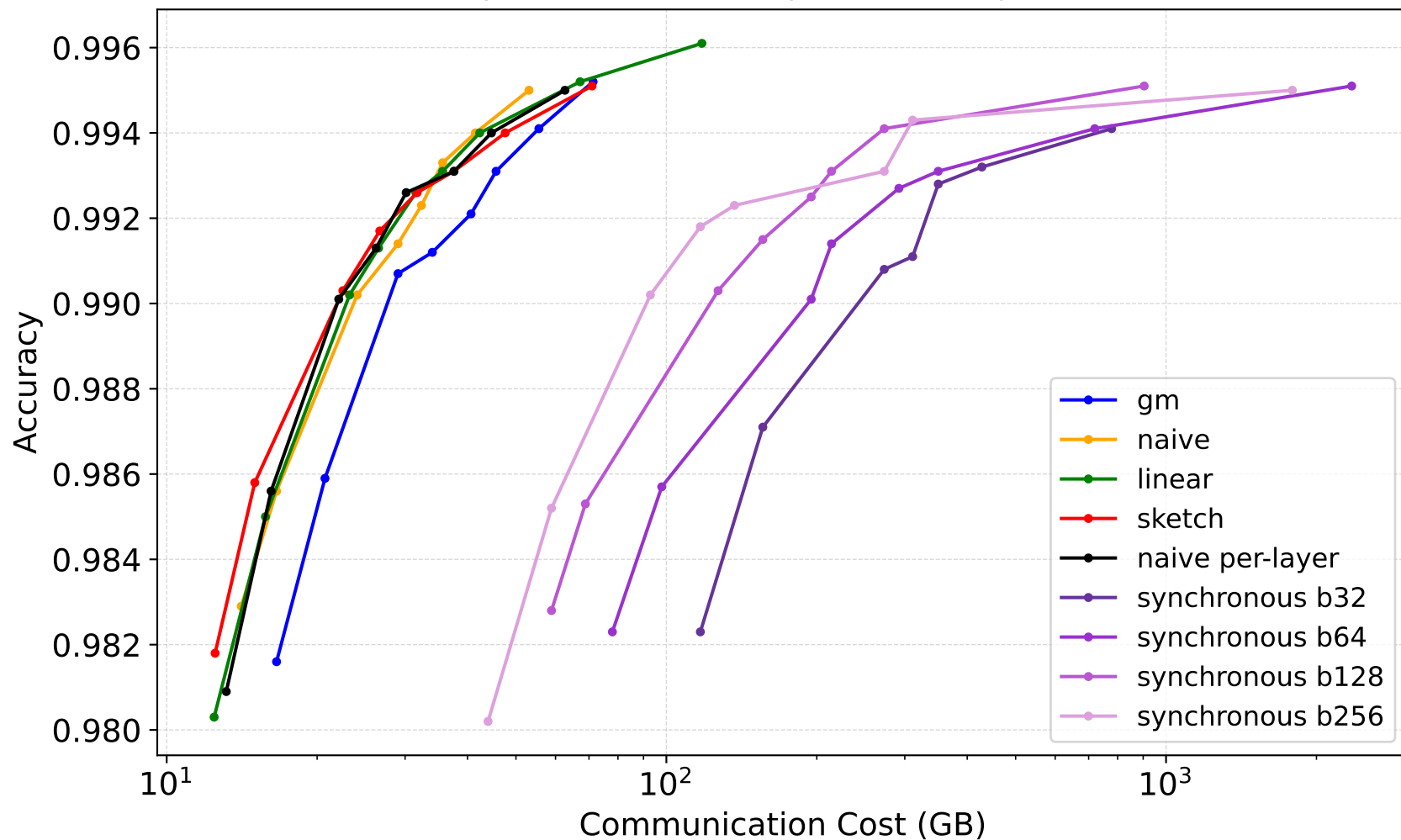
*Theta* : 20.0 , Batch Size: 32 , Bias: nan , Num Clients: 30



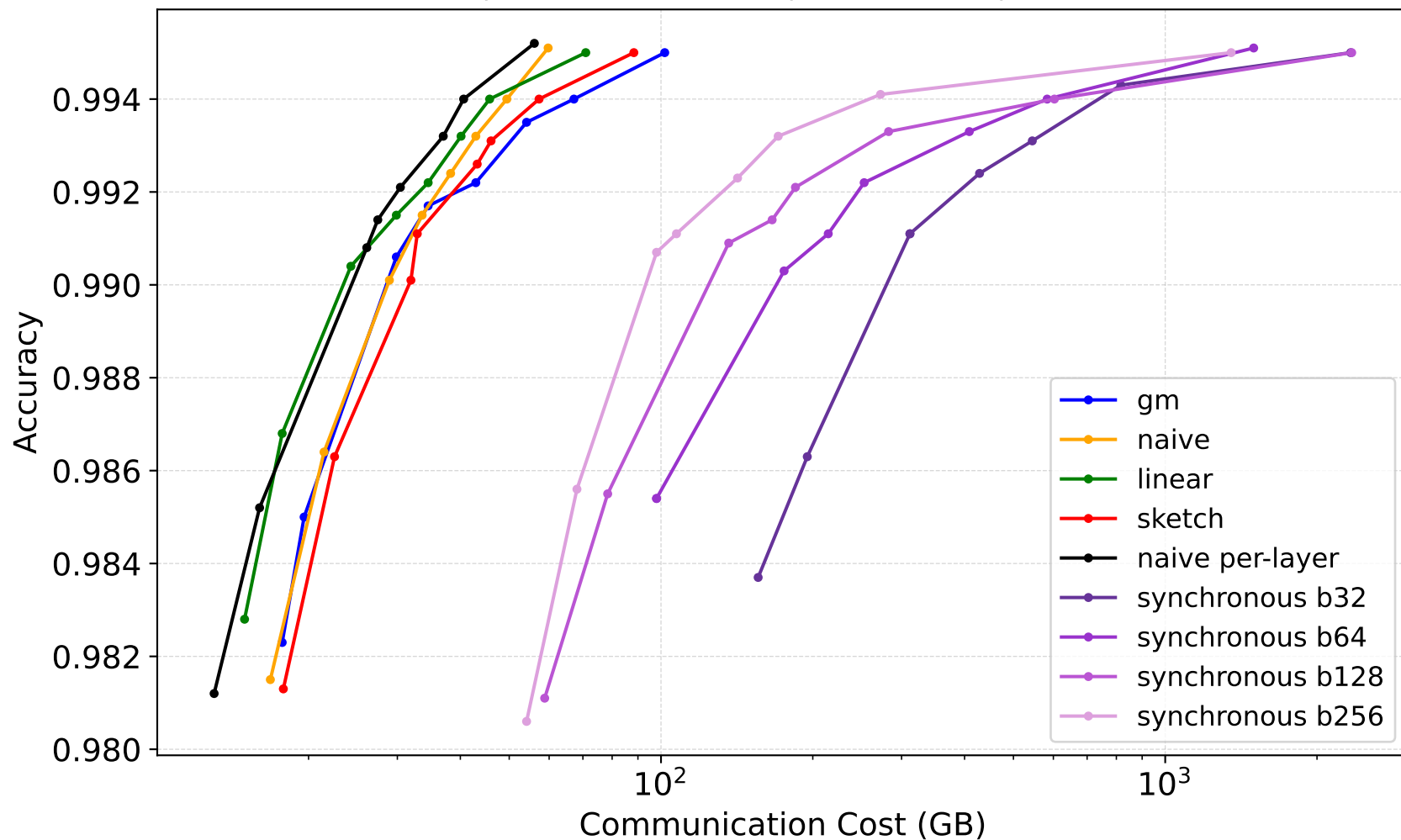
*Theta* : 20.0 , Batch Size: 32 , Bias: nan , Num Clients: 35



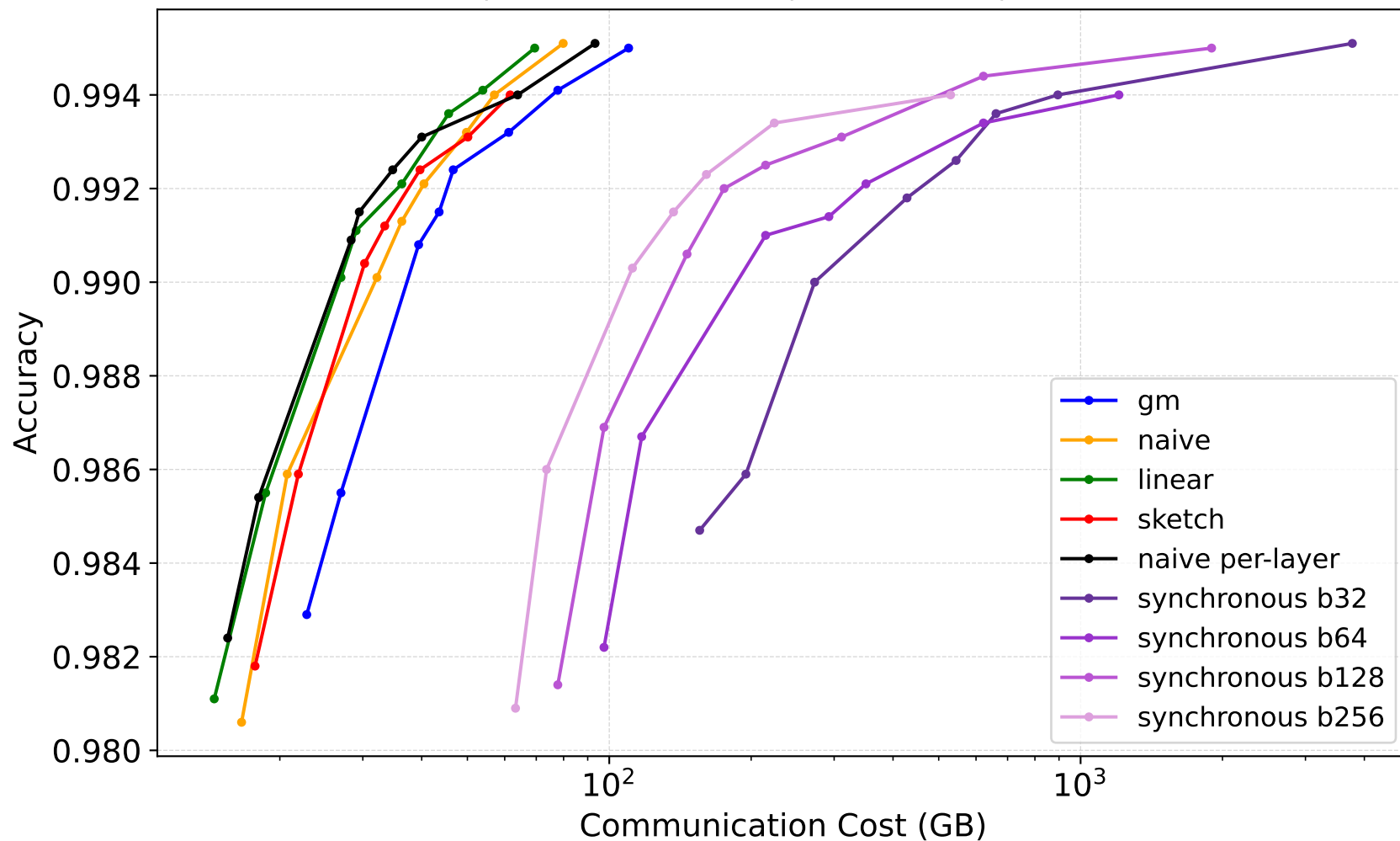
*Theta* : 20.0 , Batch Size: 32 , Bias: nan , Num Clients: 40



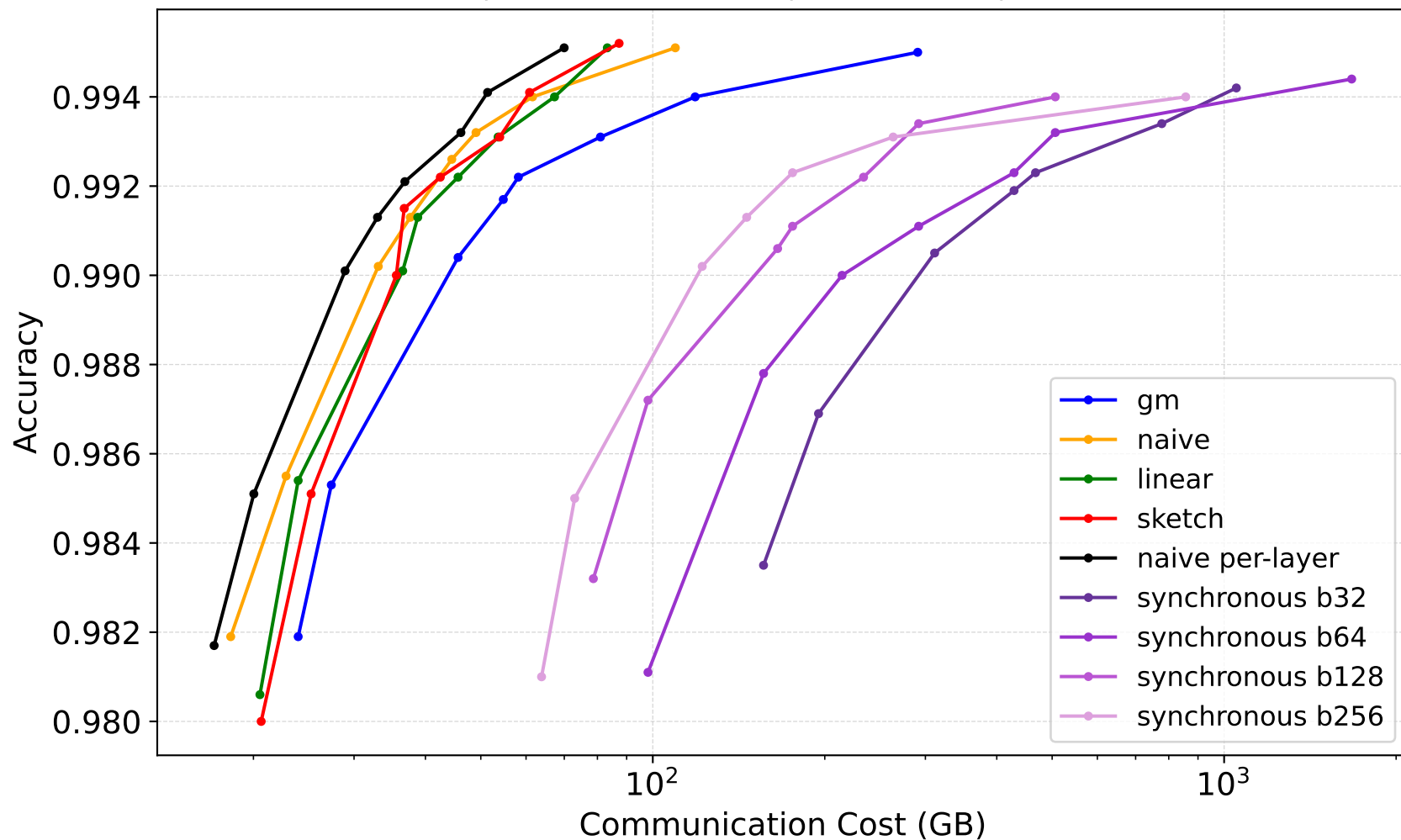
*Theta* : 20.0 , Batch Size: 32 , Bias: nan , Num Clients: 45



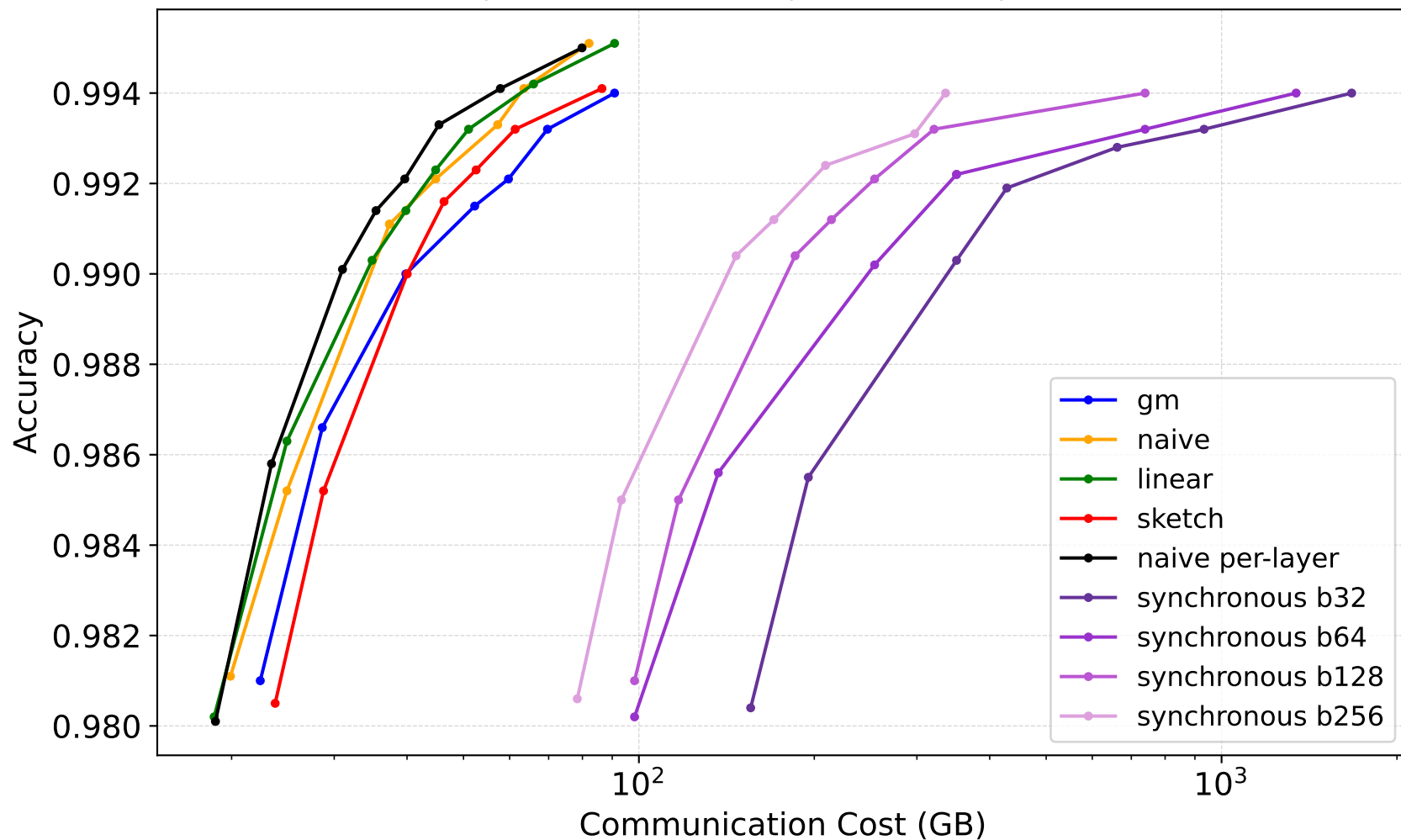
*Theta* : 20.0 , Batch Size: 32 , Bias: nan , Num Clients: 50



*Theta* : 20.0 , Batch Size: 32 , Bias: nan , Num Clients: 55

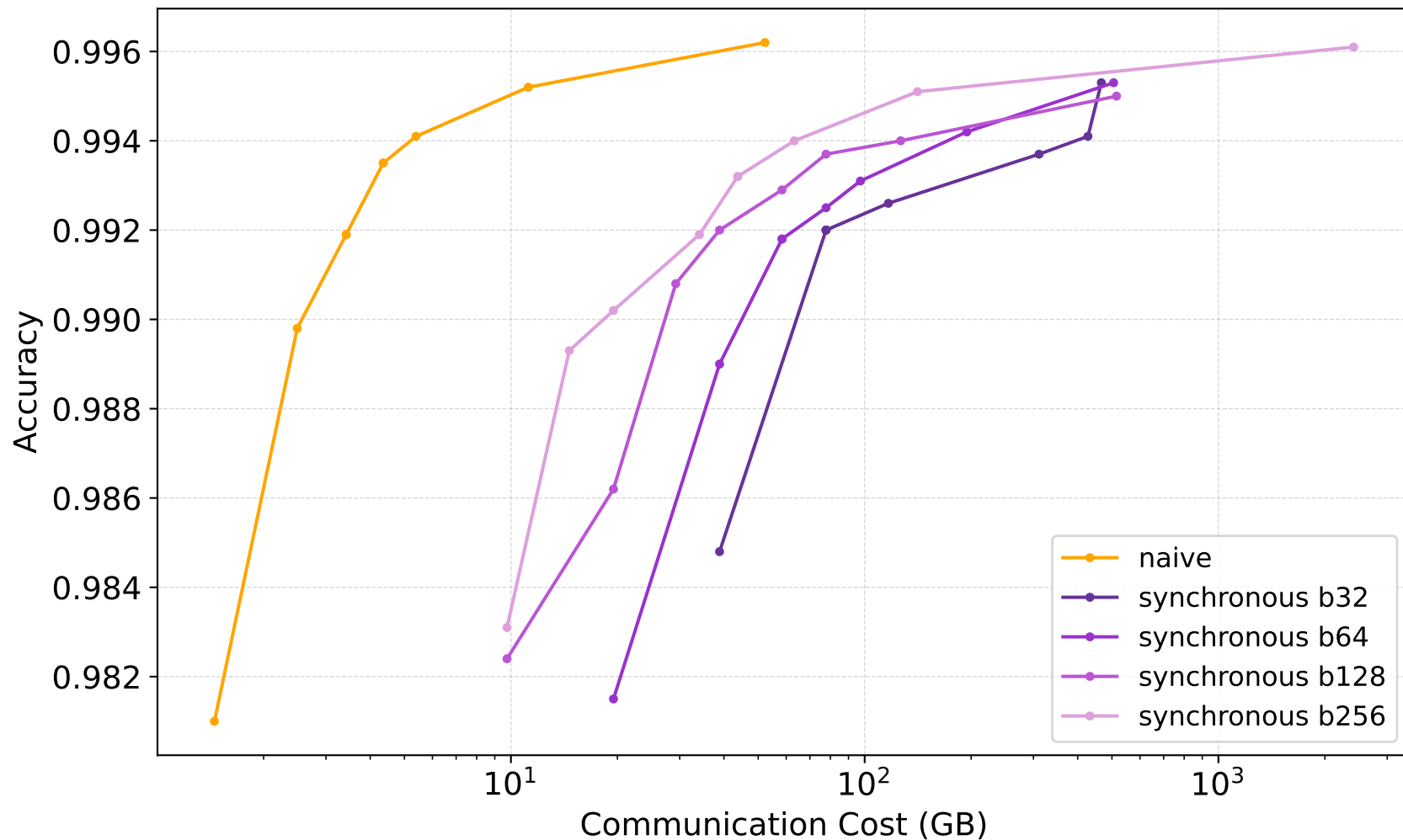


*Theta* : 20.0 , Batch Size: 32 , Bias: nan , Num Clients: 60

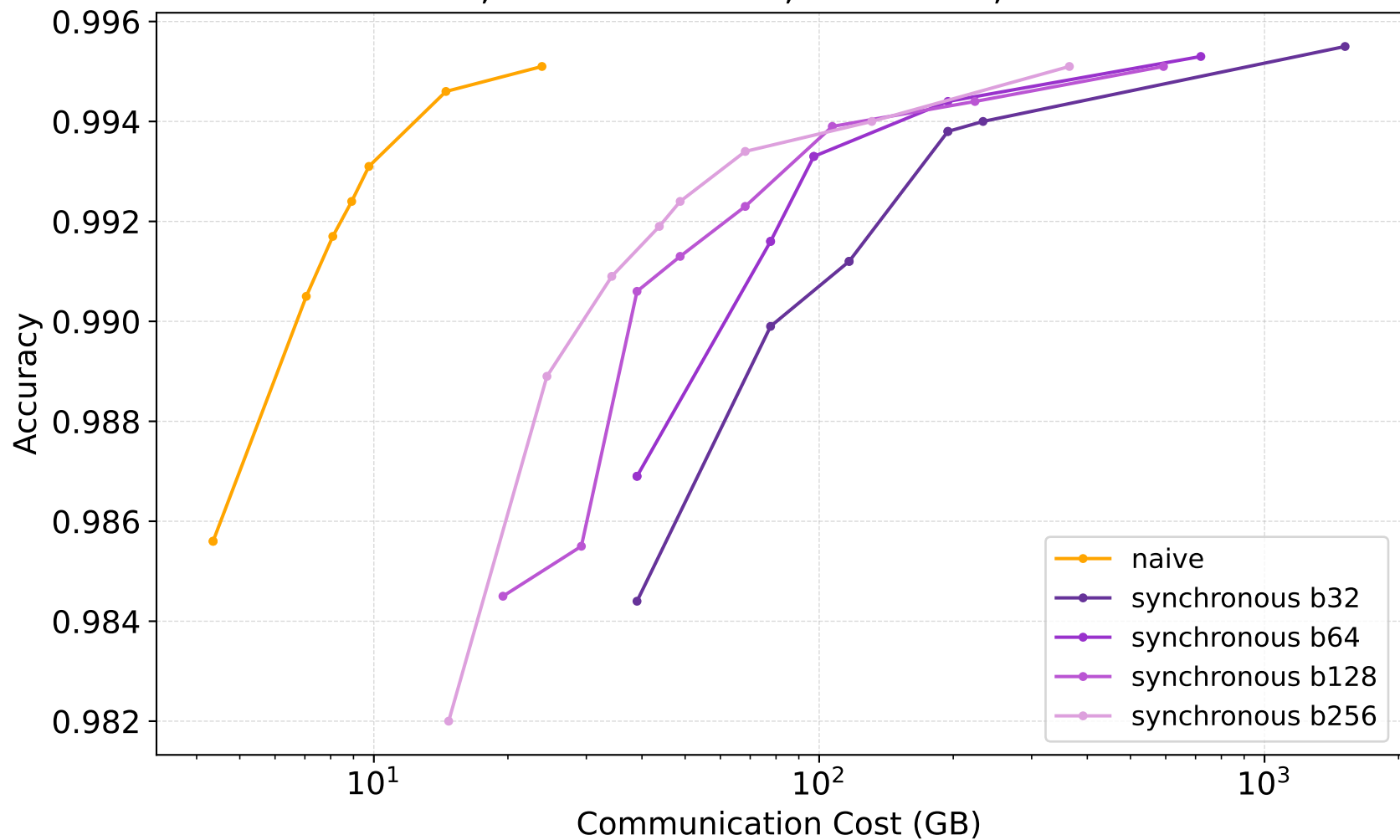




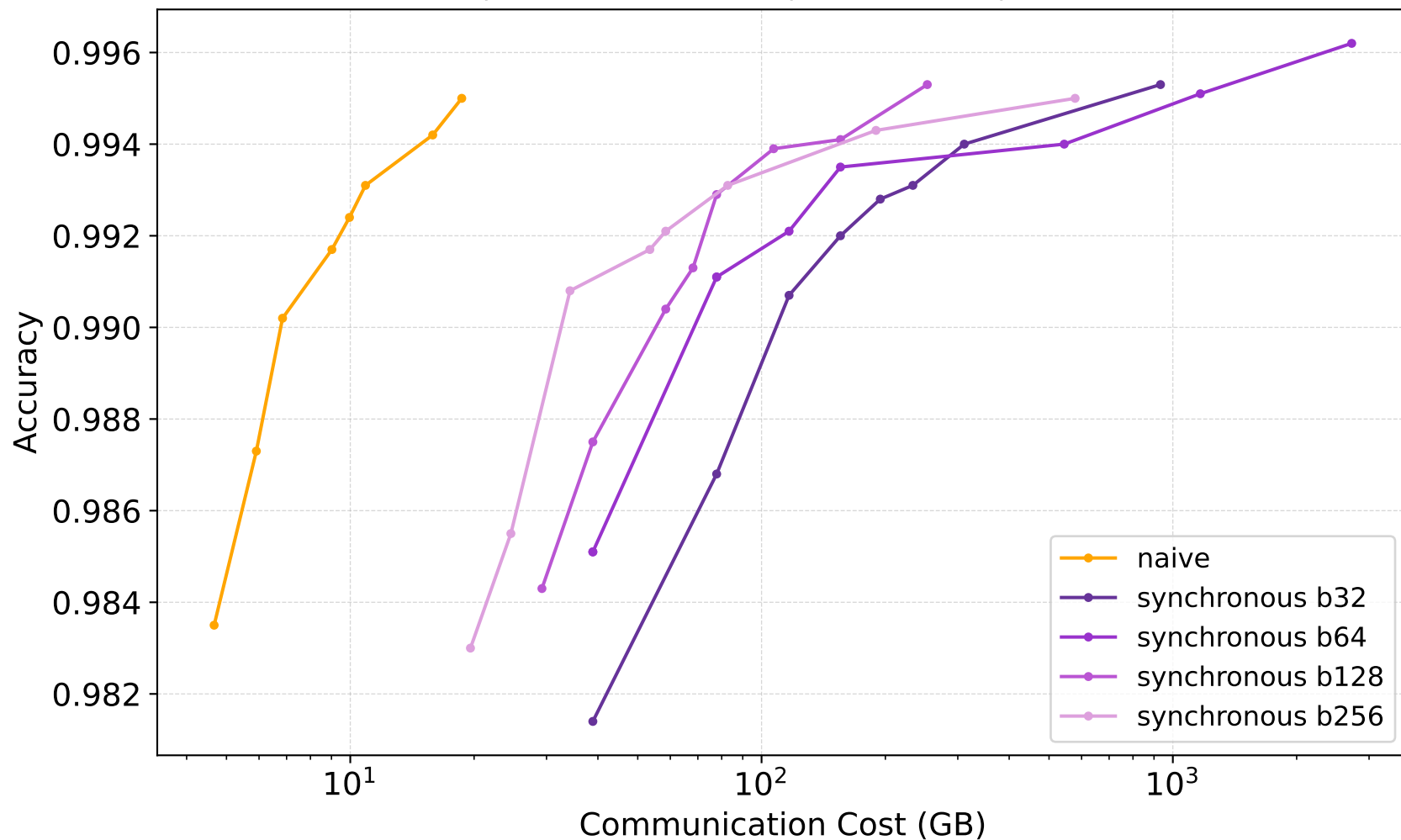
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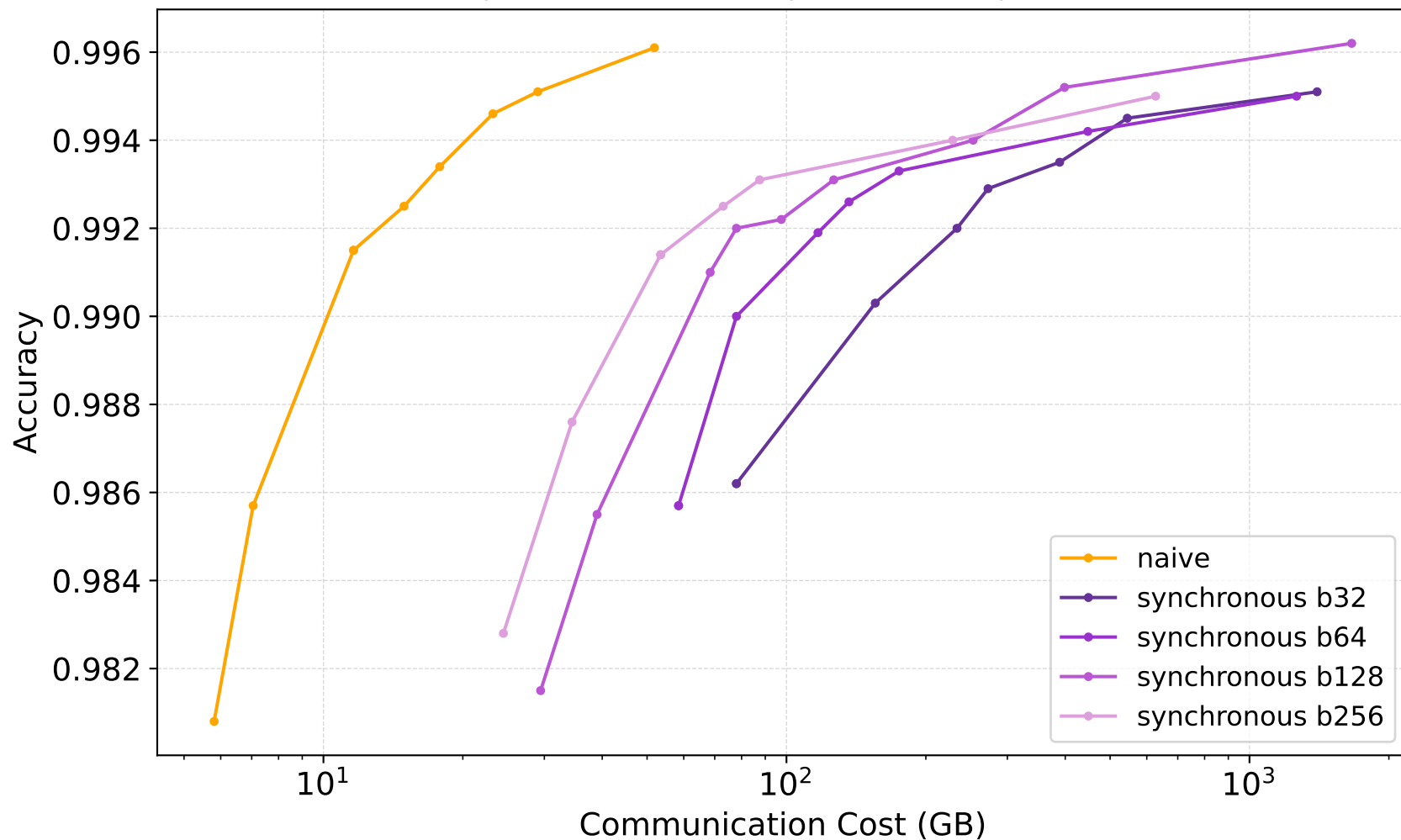
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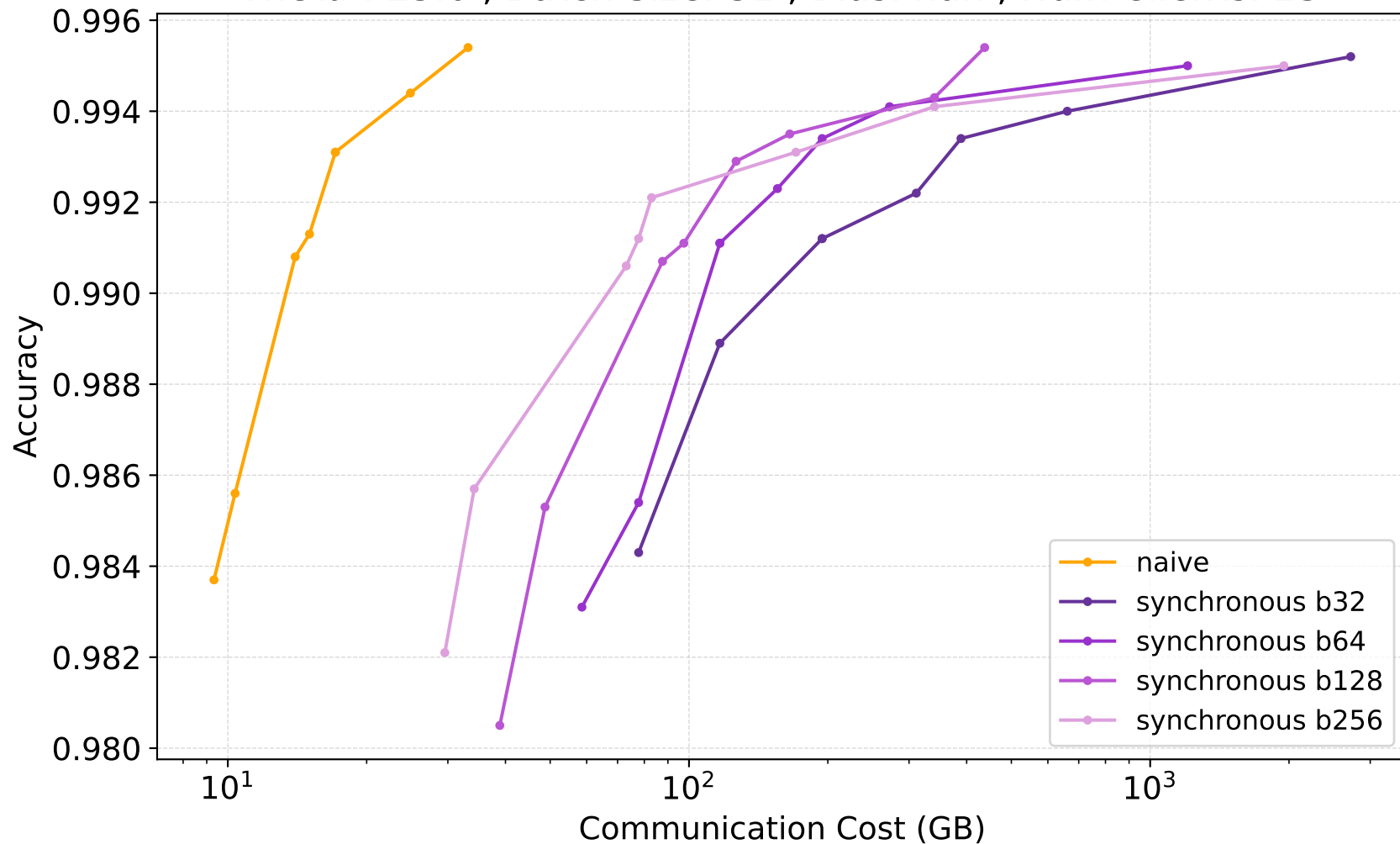
*Theta* : 25.0 , Batch Size: 32 , Bias: nan , Num Clients: 15



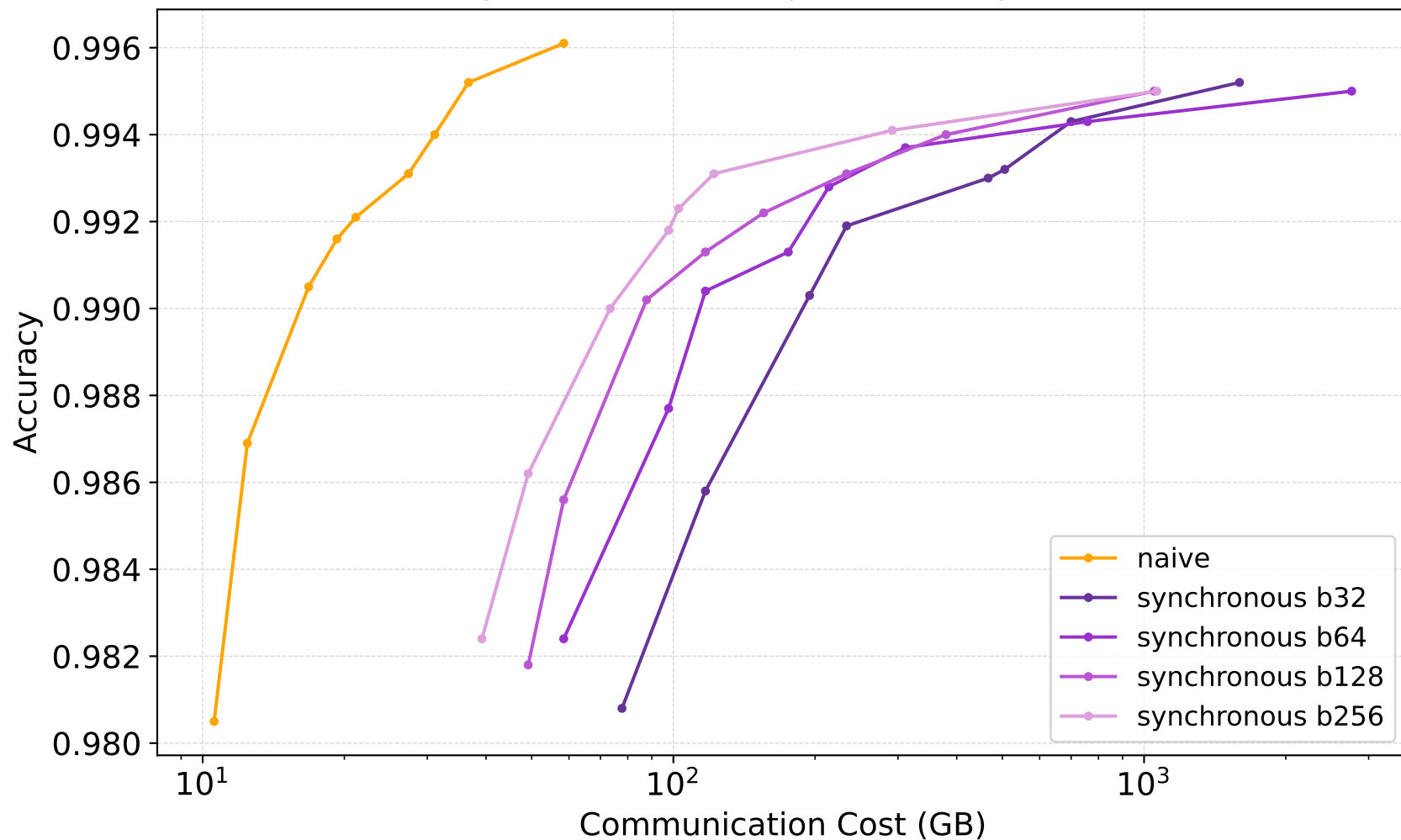
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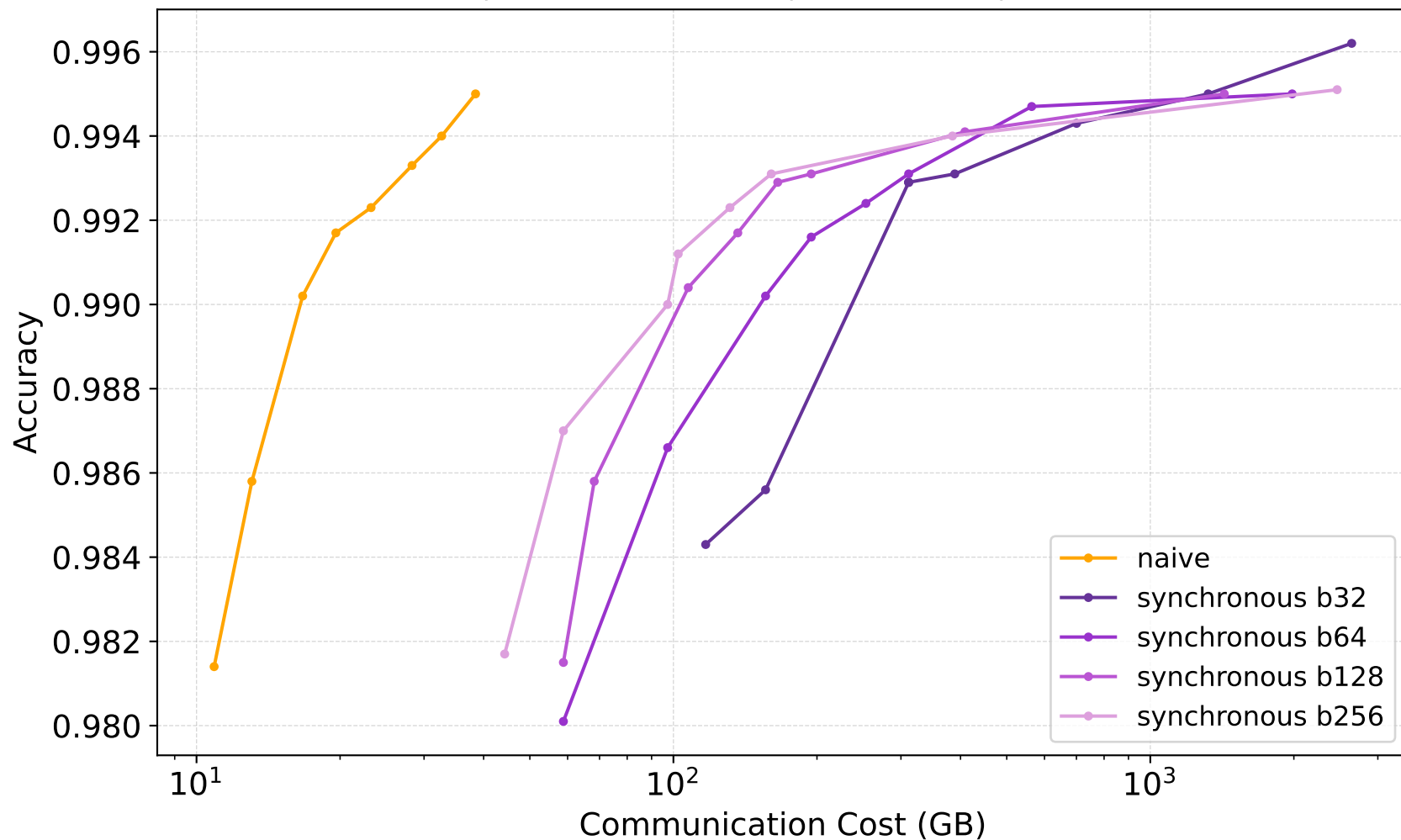
*Theta* : 25.0 , Batch Size: 32 , Bias: nan , Num Clients: 25



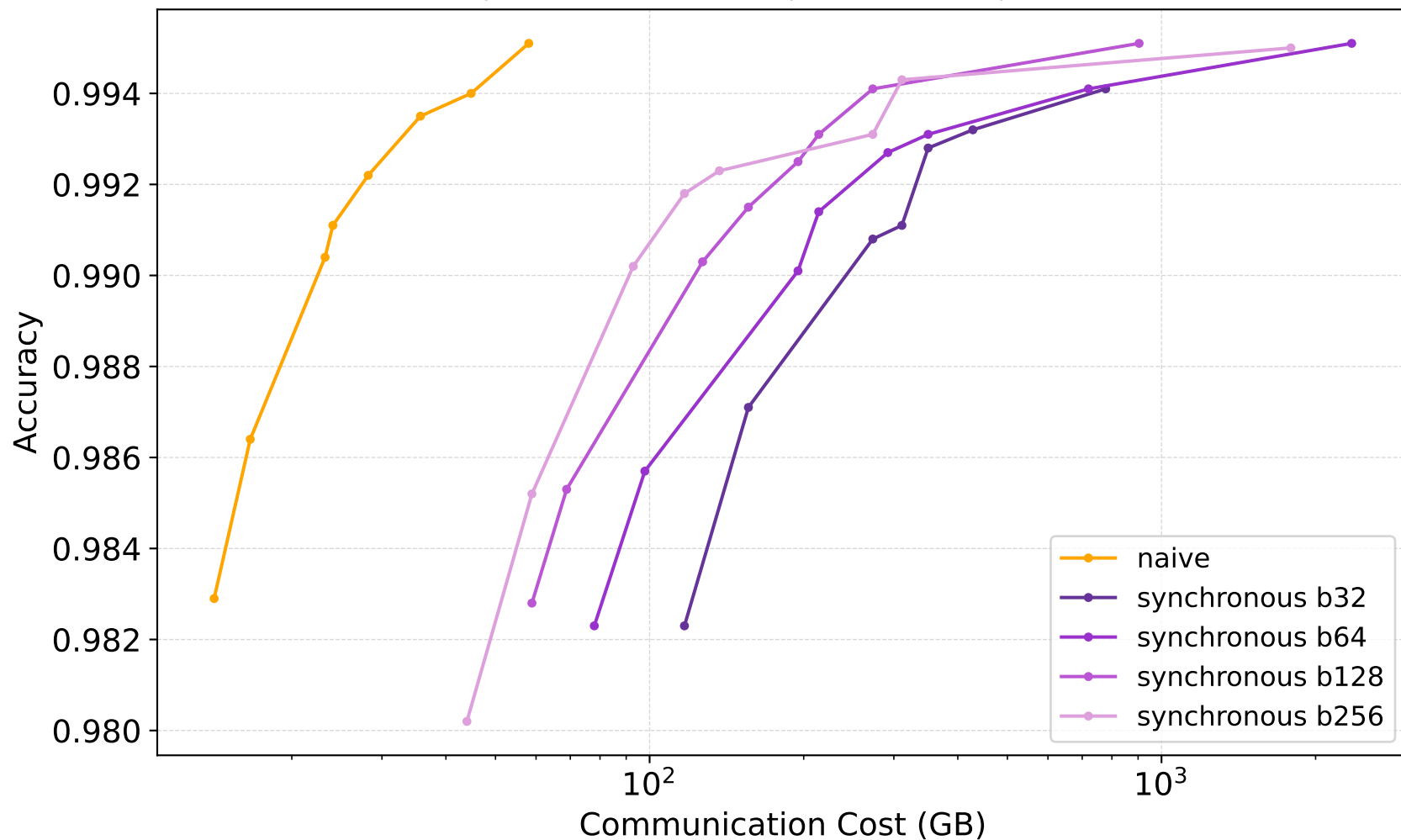
*Theta* : 25.0 , Batch Size: 32 , Bias: nan , Num Clients: 30



*Theta* : 25.0 , Batch Size: 32 , Bias: nan , Num Clients: 35

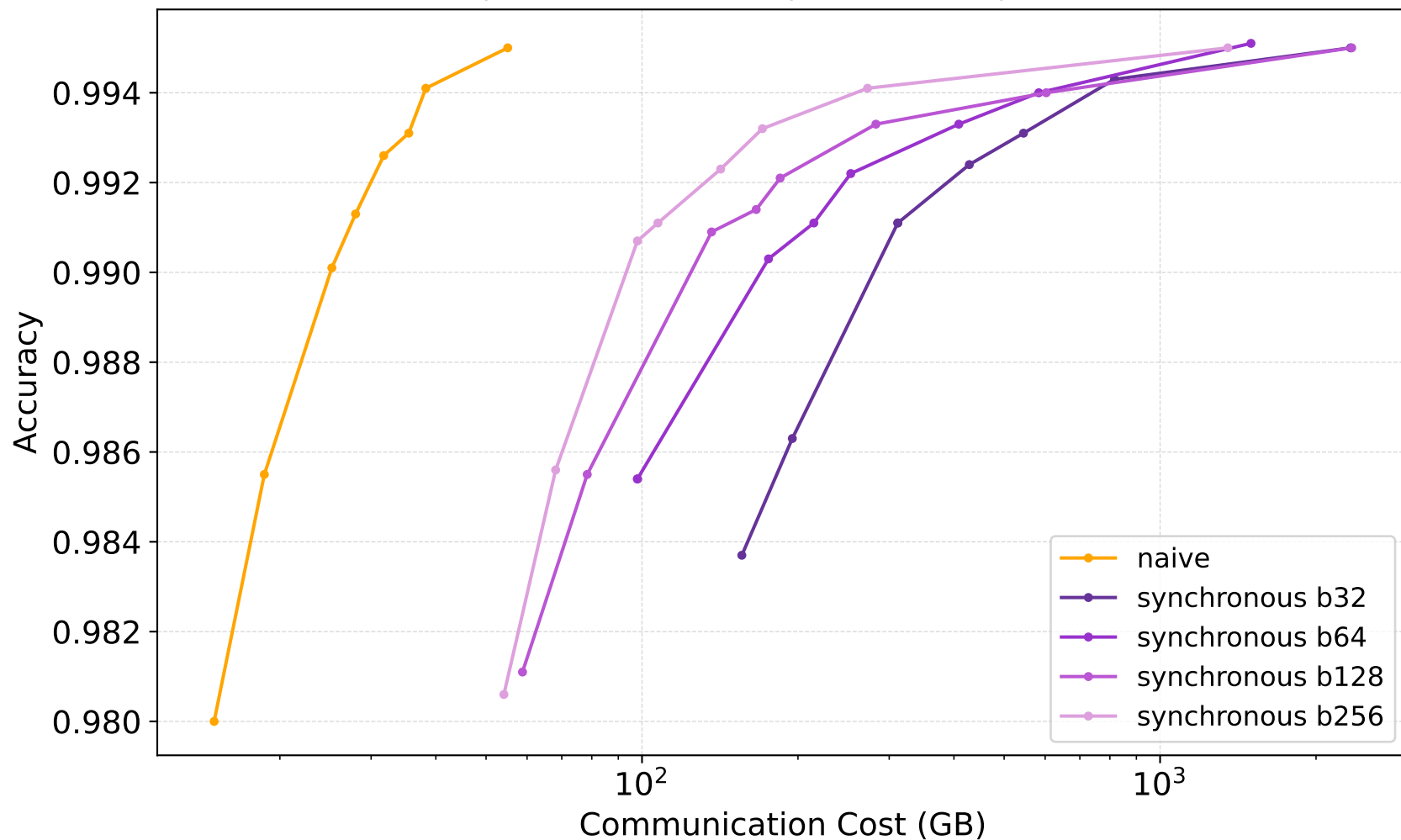


*Theta* : 25.0 , Batch Size: 32 , Bias: nan , Num Clients: 40

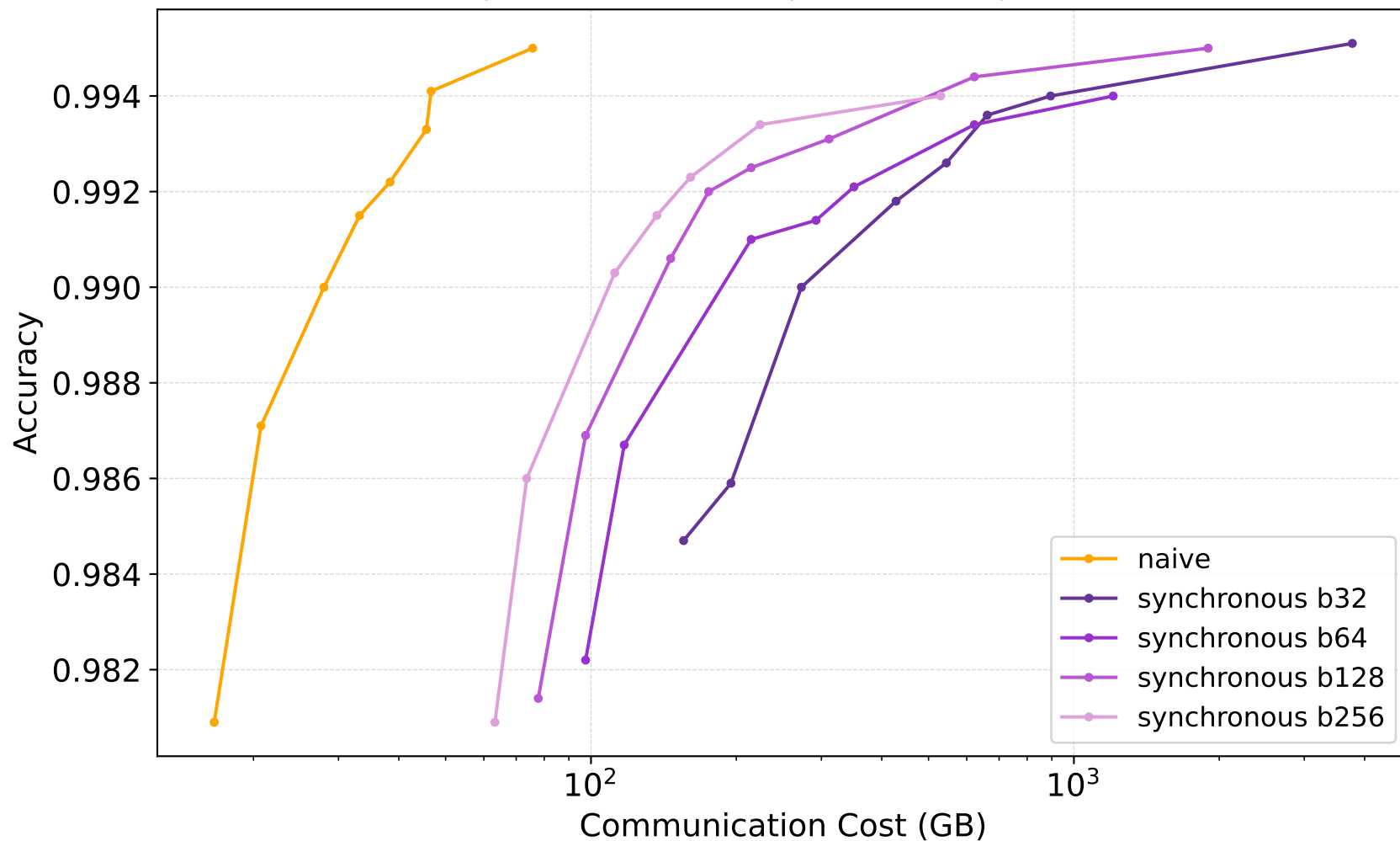




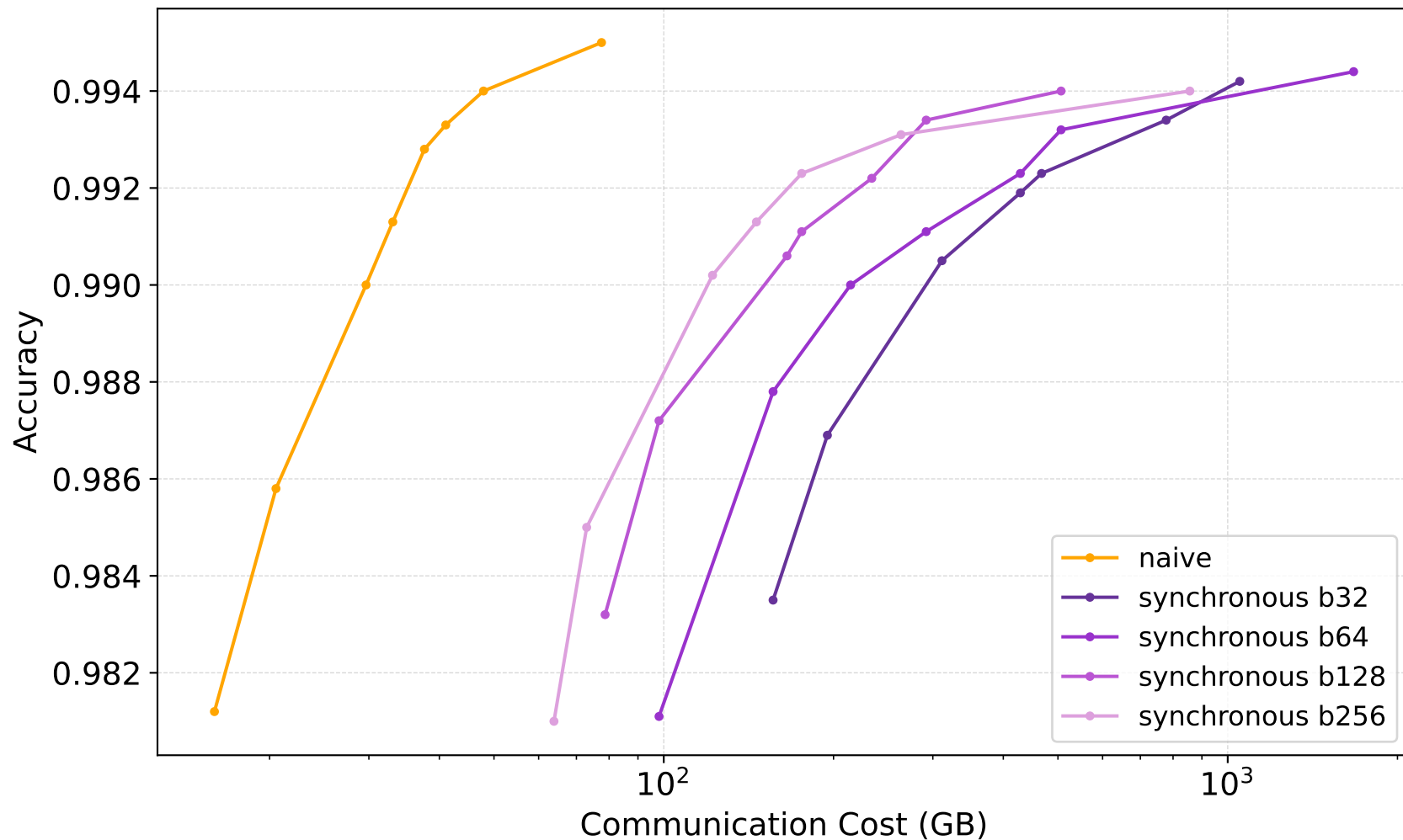
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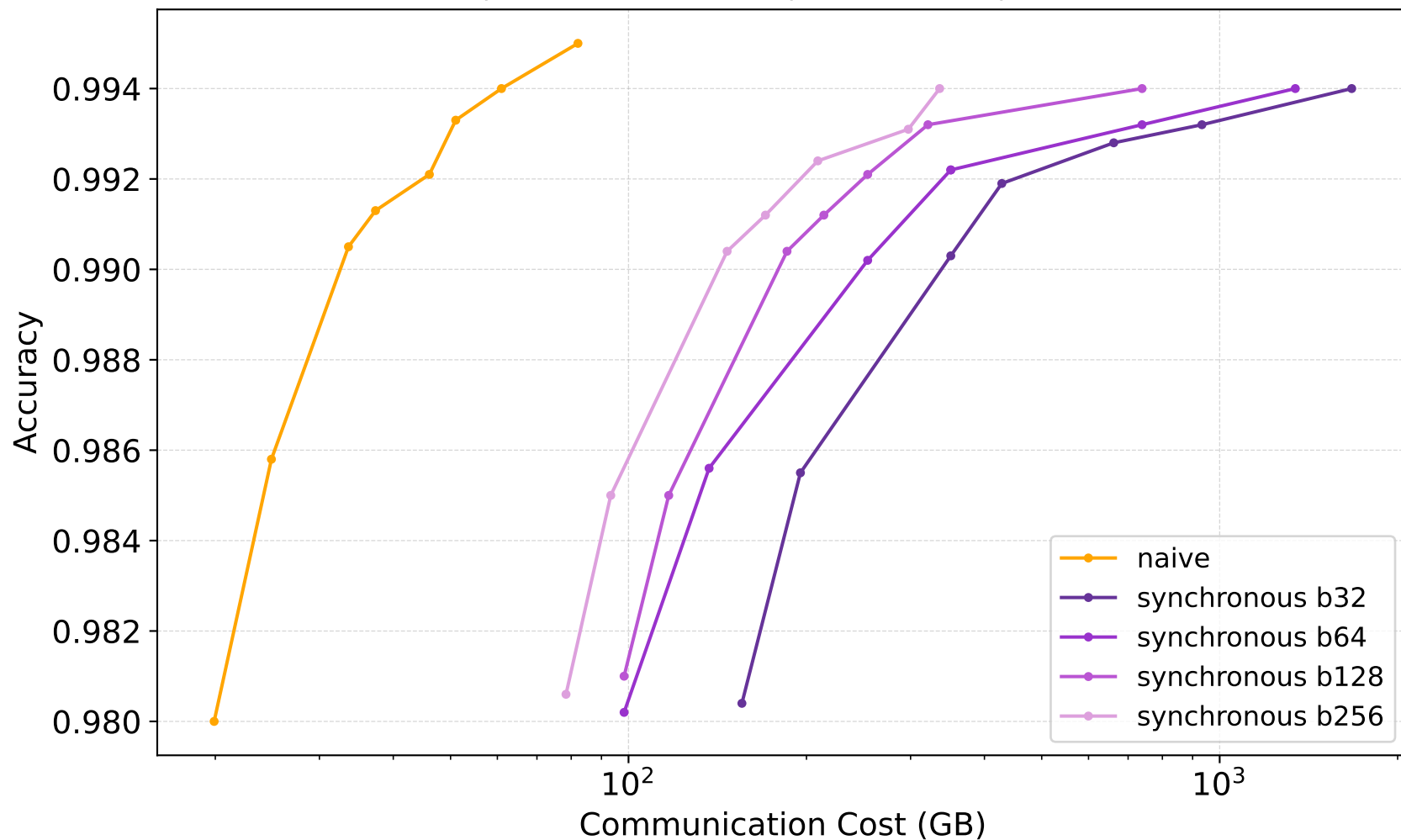
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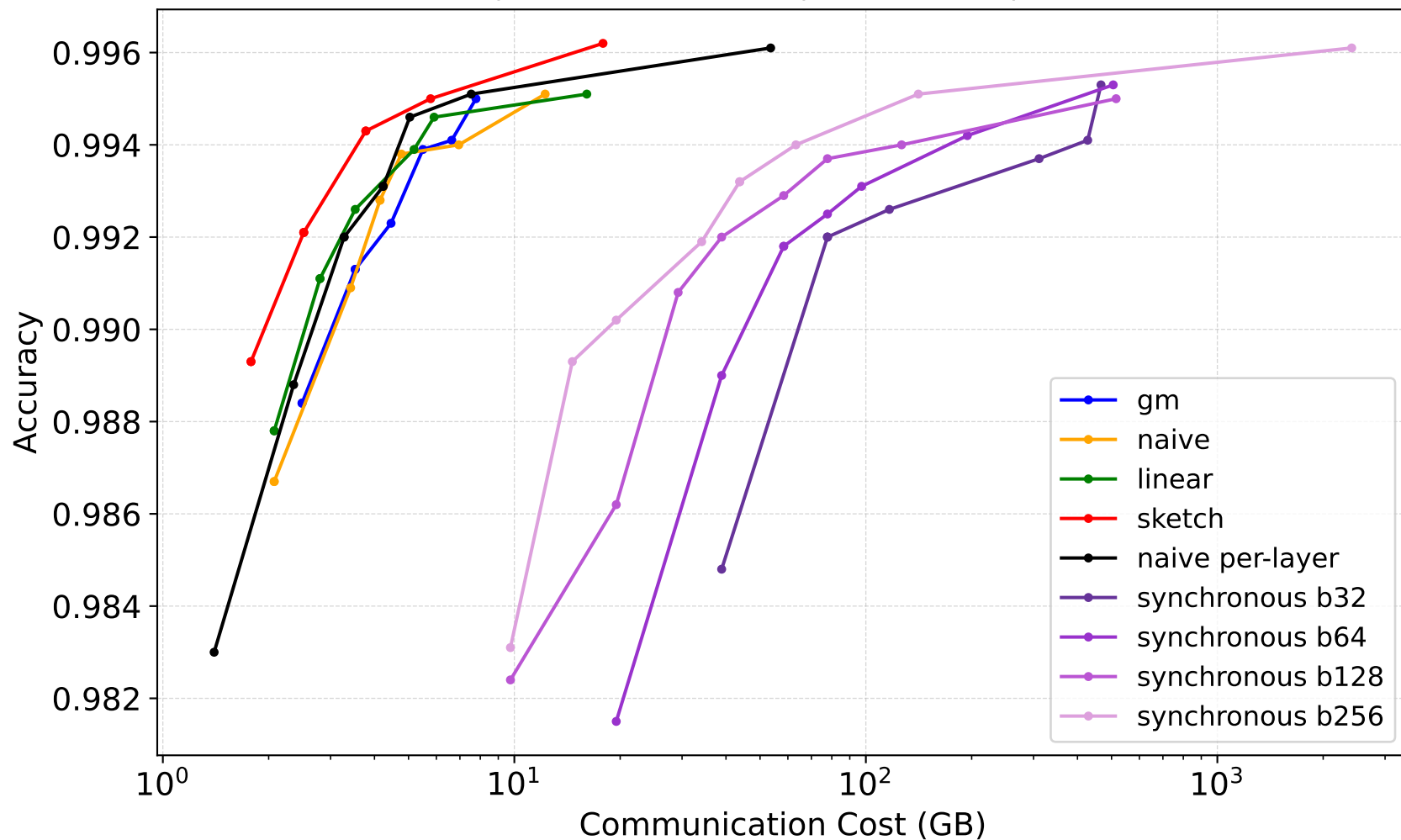
*Theta* : 25.0 , Batch Size: 32 , Bias: nan , Num Clients: 55



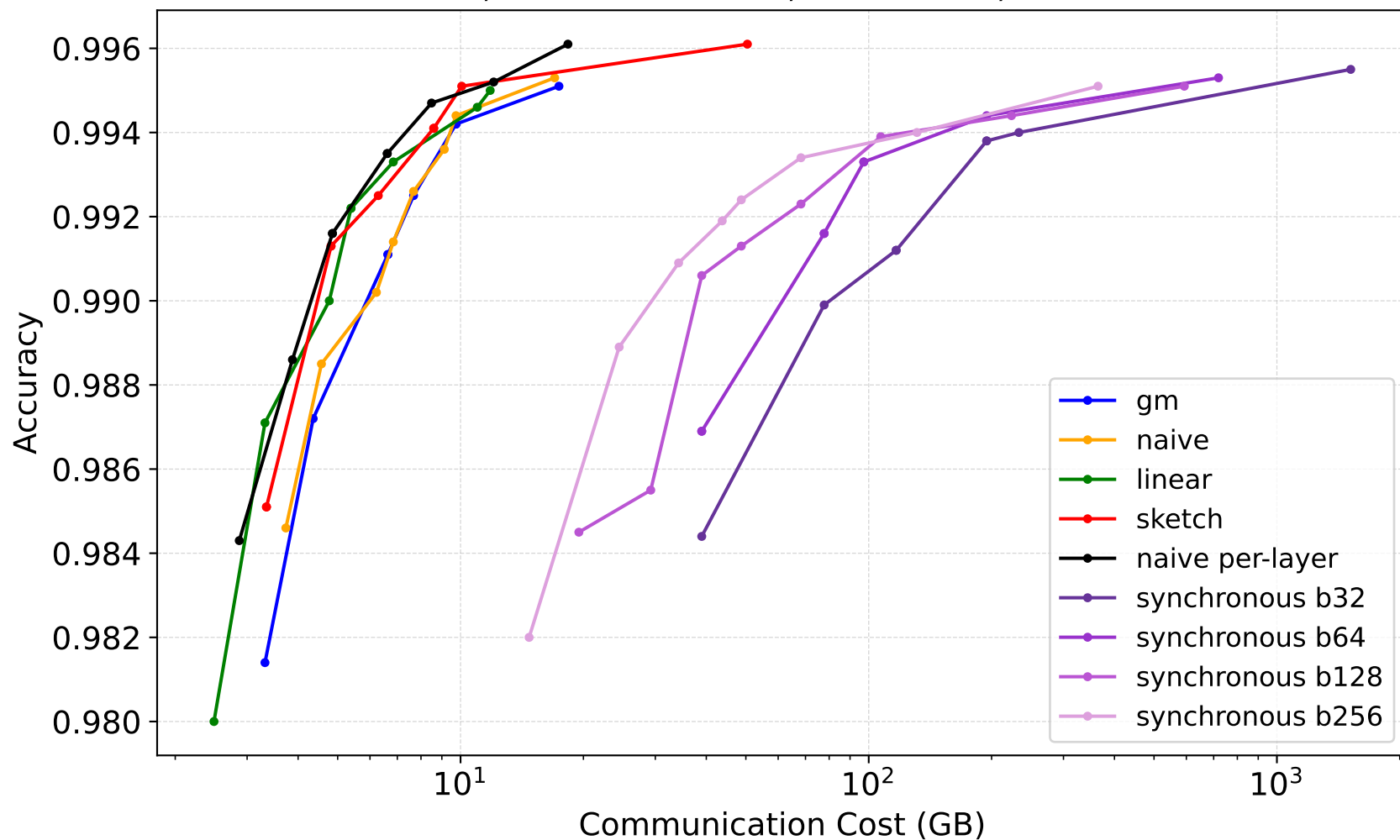
*Theta* : 25.0 , Batch Size: 32 , Bias: nan , Num Clients: 60



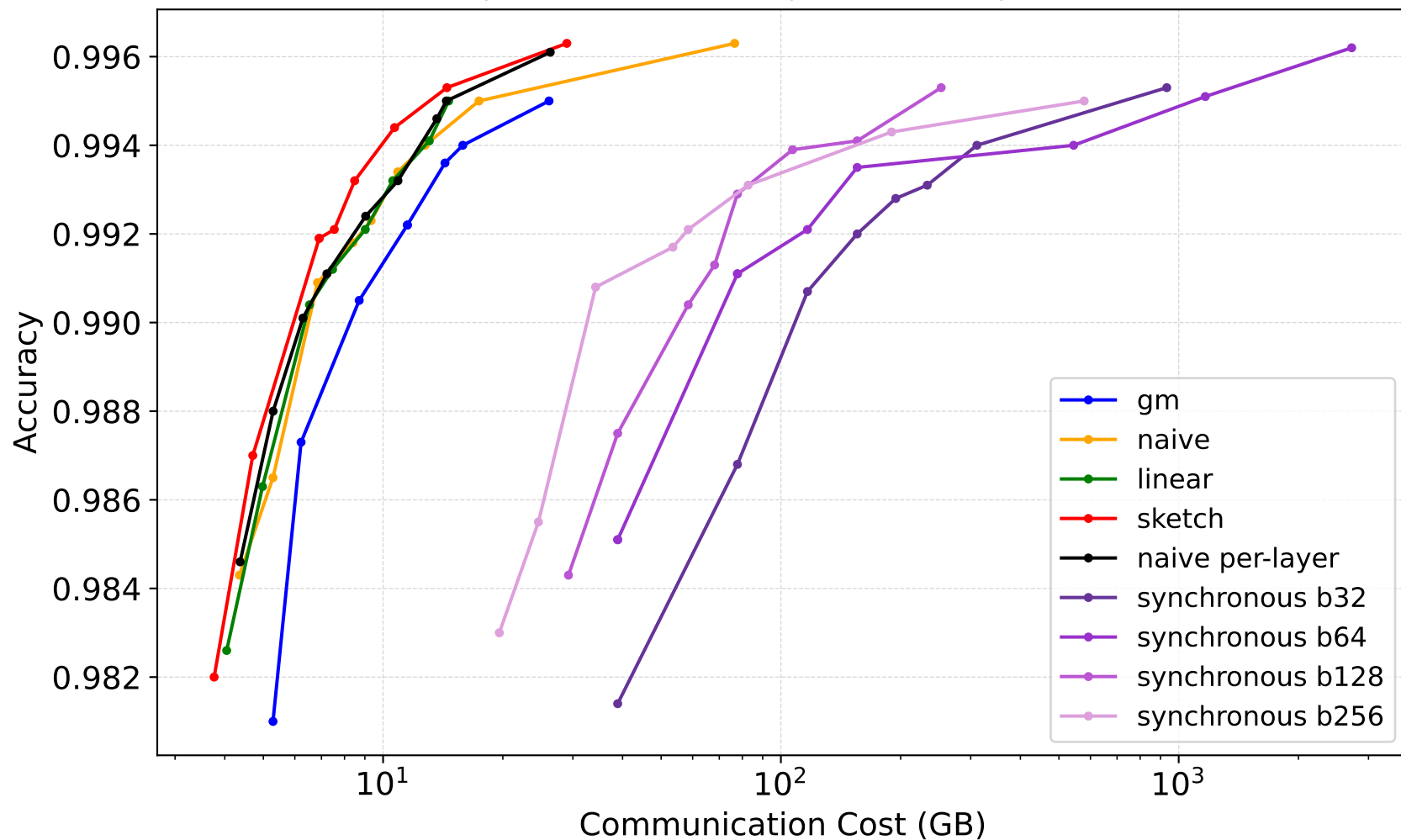
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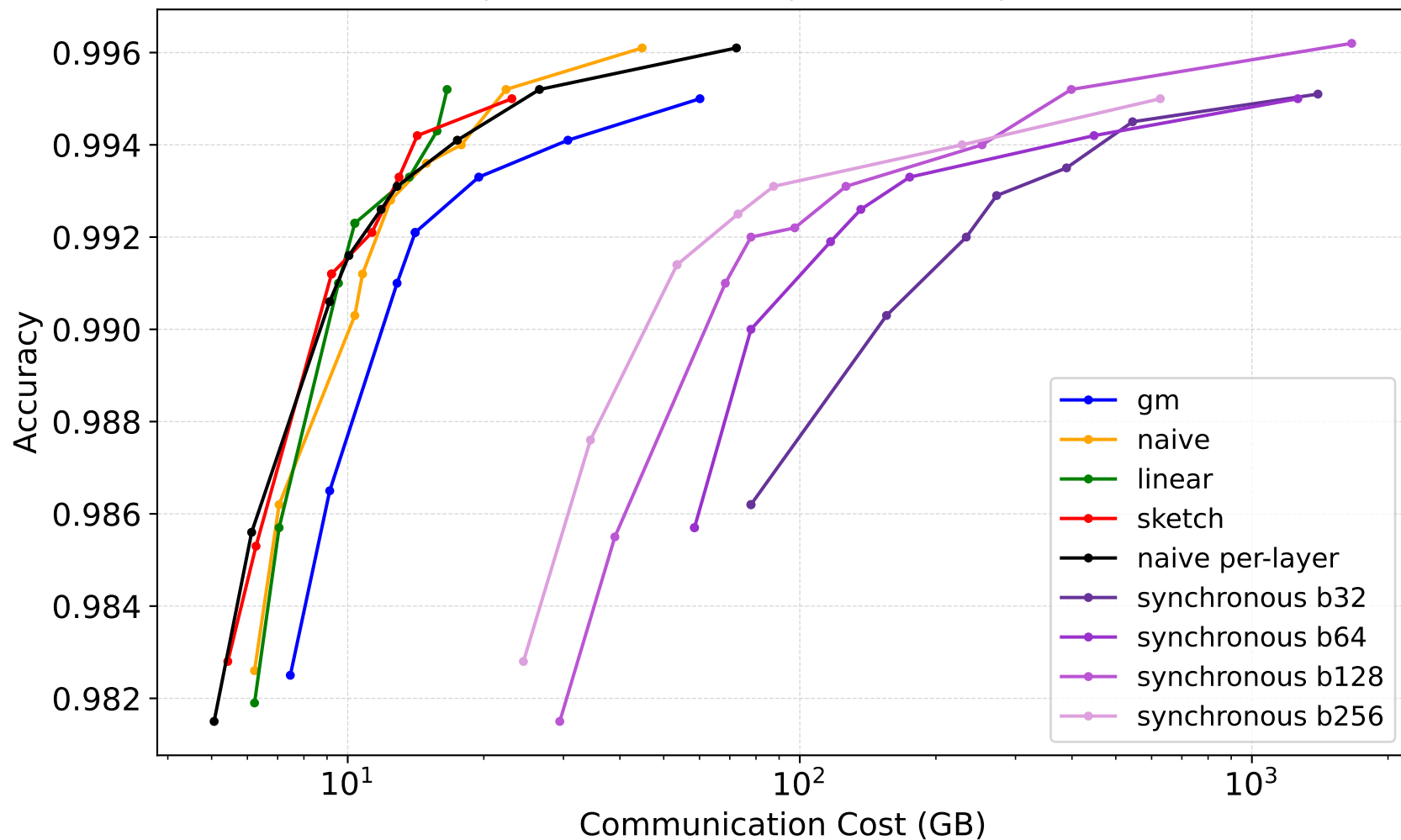
*Theta* : 30.0 , Batch Size: 32 , Bias: nan , Num Clients: 10



*Theta* : 30.0 , Batch Size: 32 , Bias: nan , Num Clients: 15

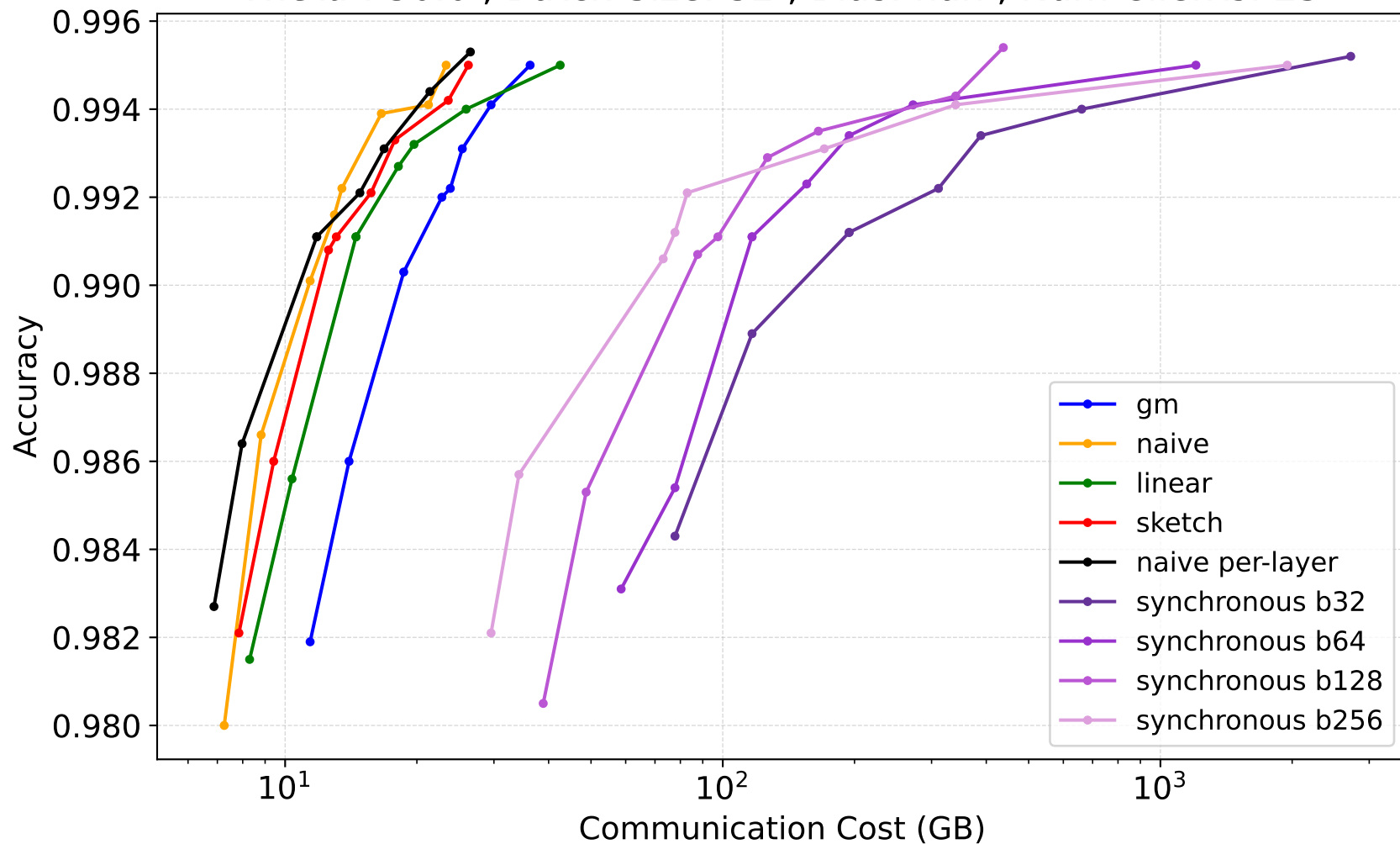


*Theta* : 30.0 , Batch Size: 32 , Bias: nan , Num Clients: 20

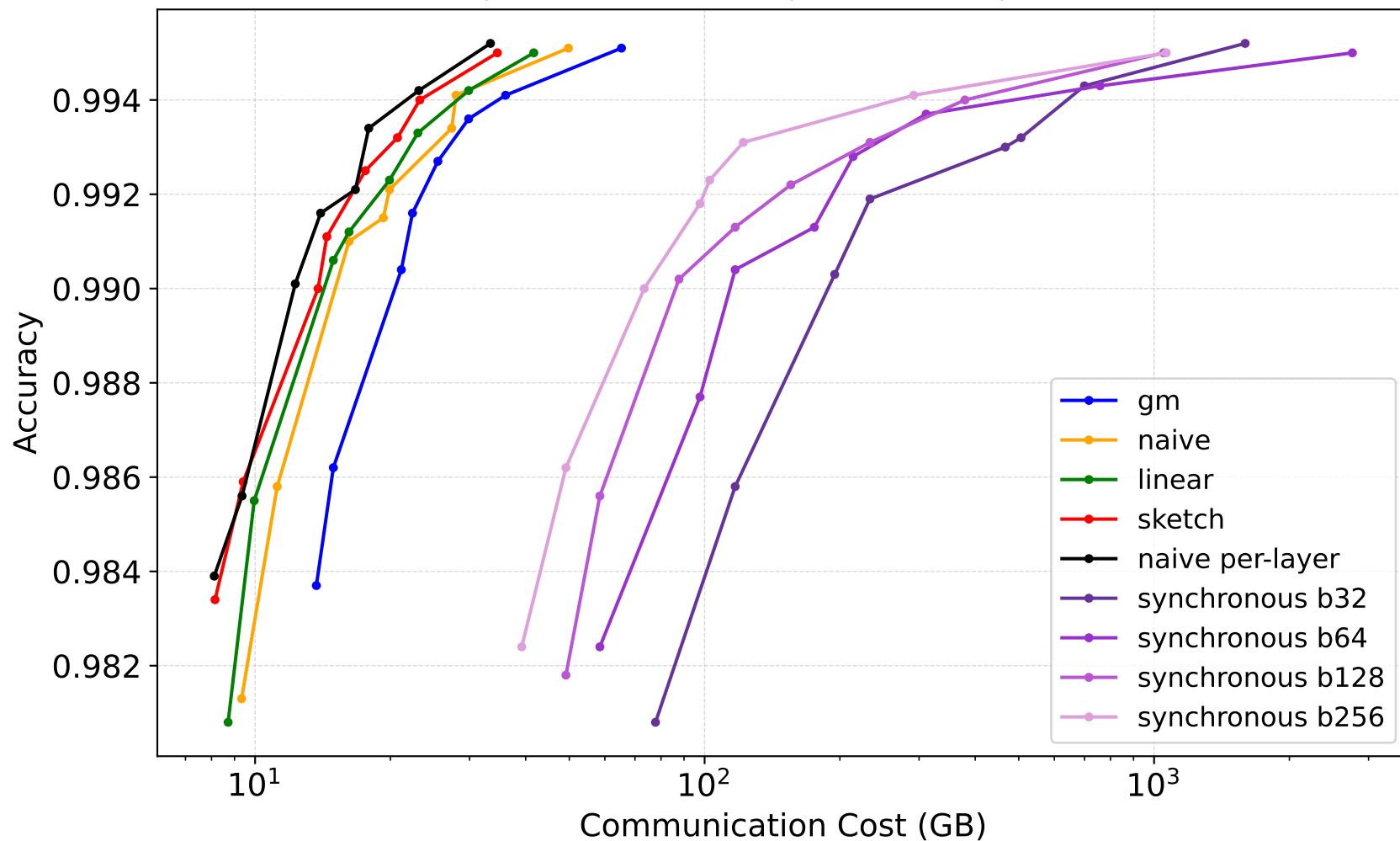




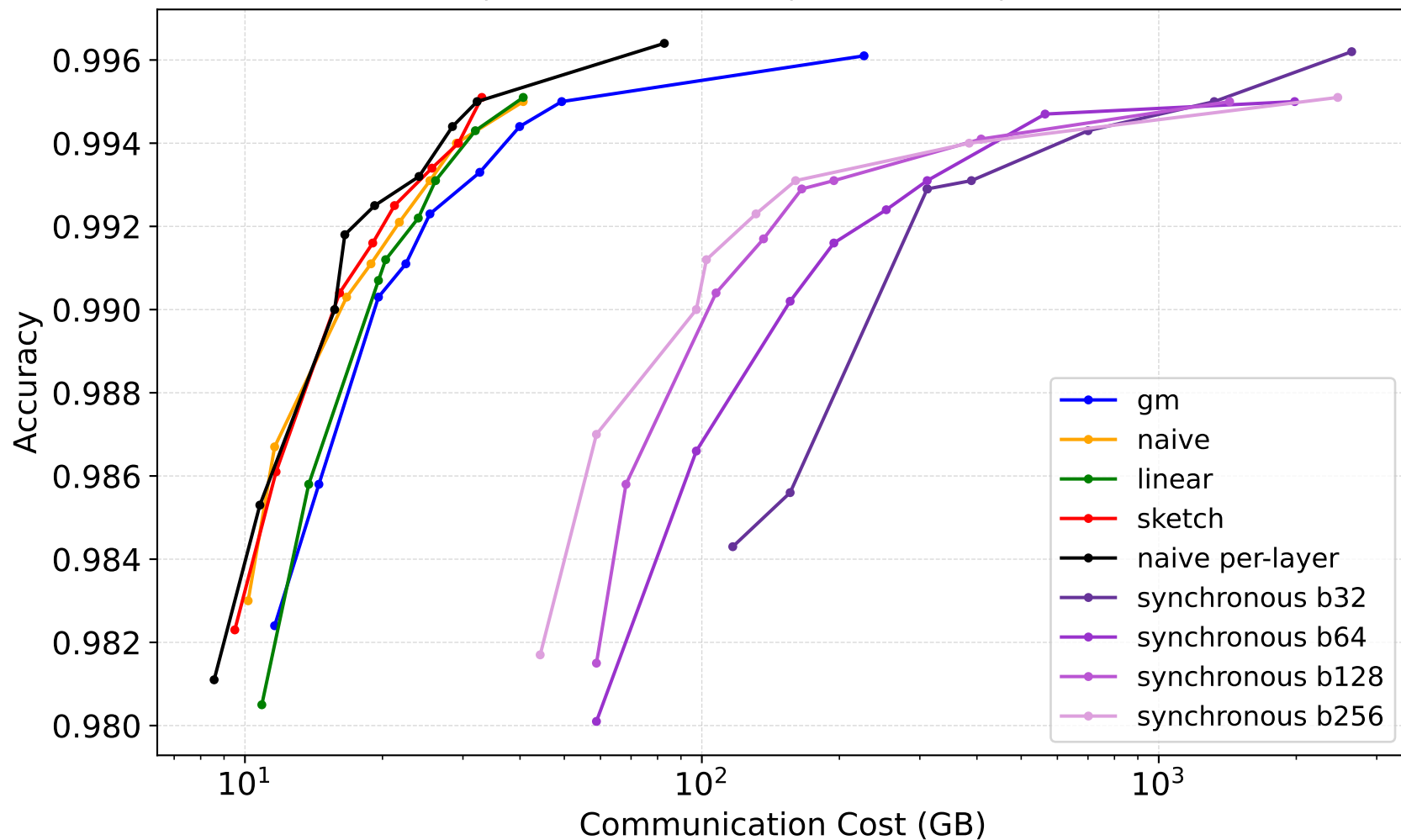
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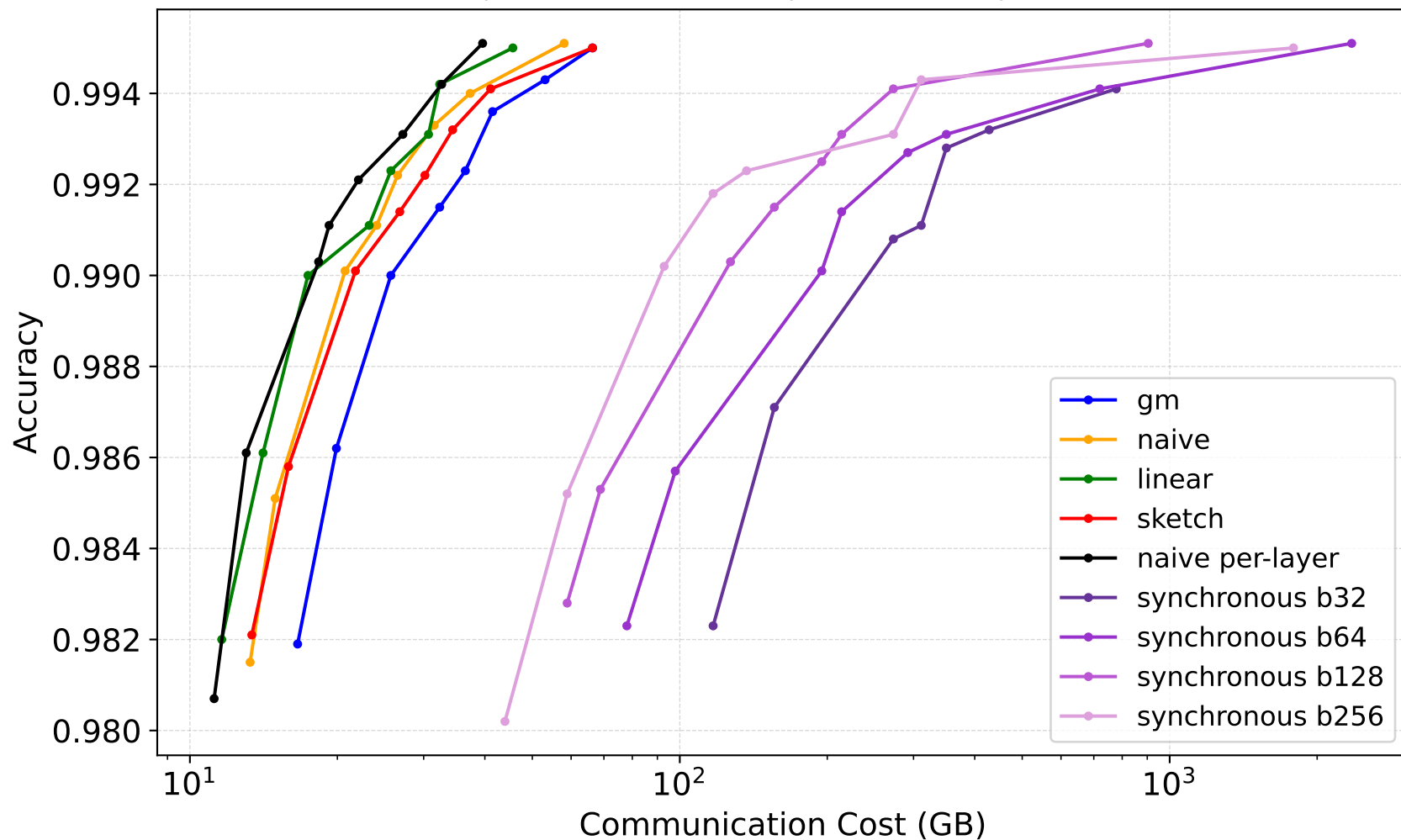
*Theta* : 30.0 , Batch Size: 32 , Bias: nan , Num Clients: 30



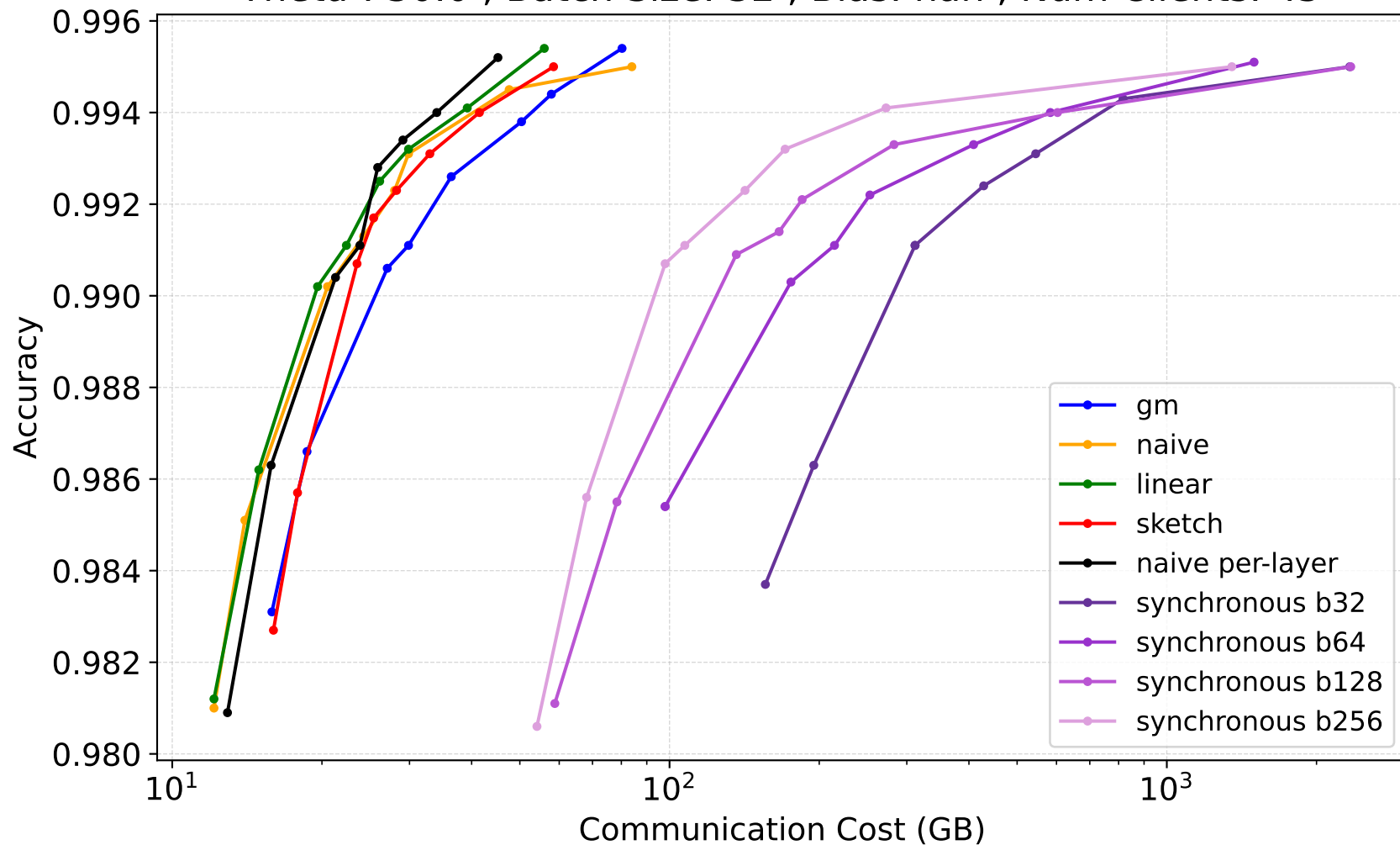
*Theta* : 30.0 , Batch Size: 32 , Bias: nan , Num Clients: 35



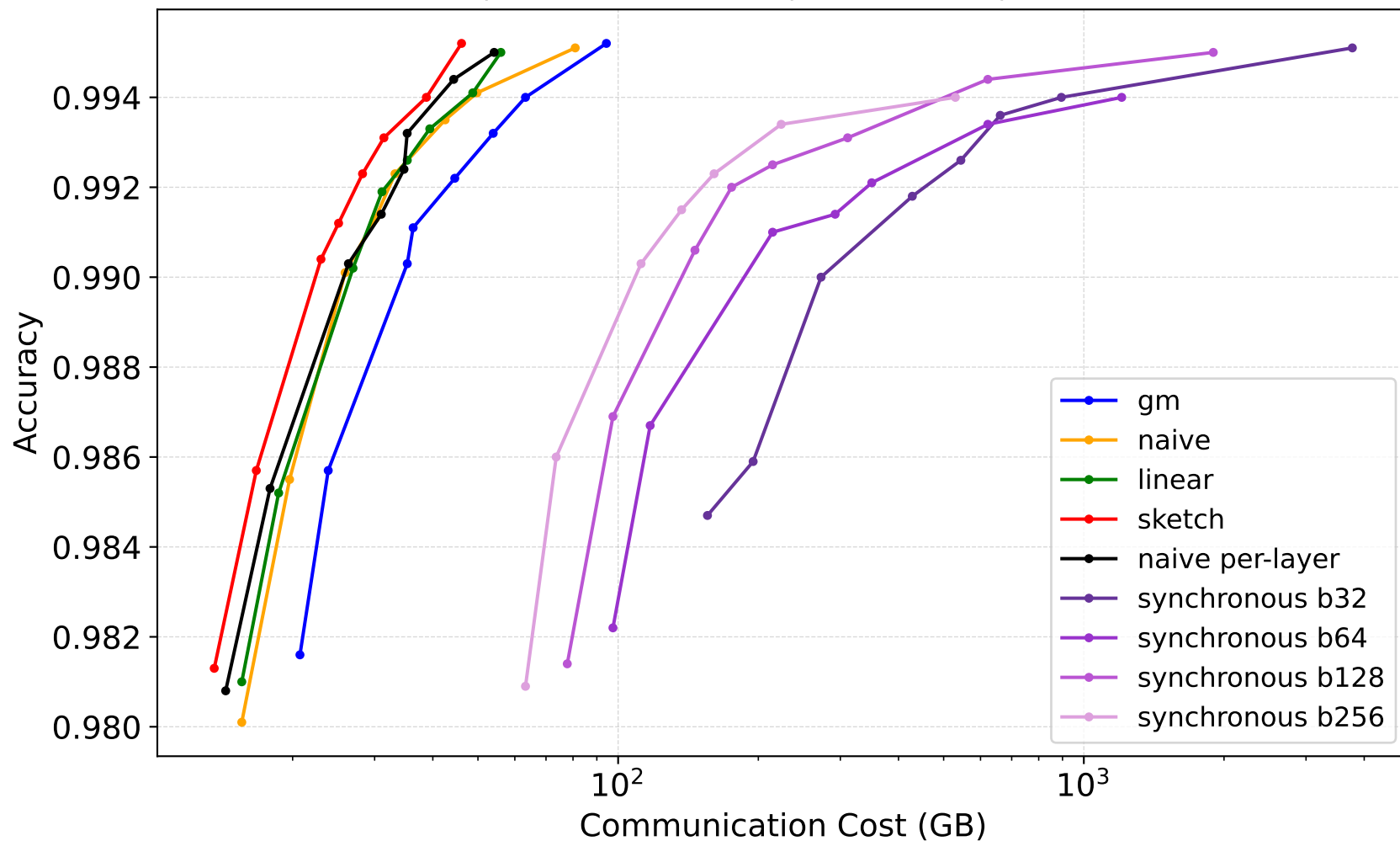
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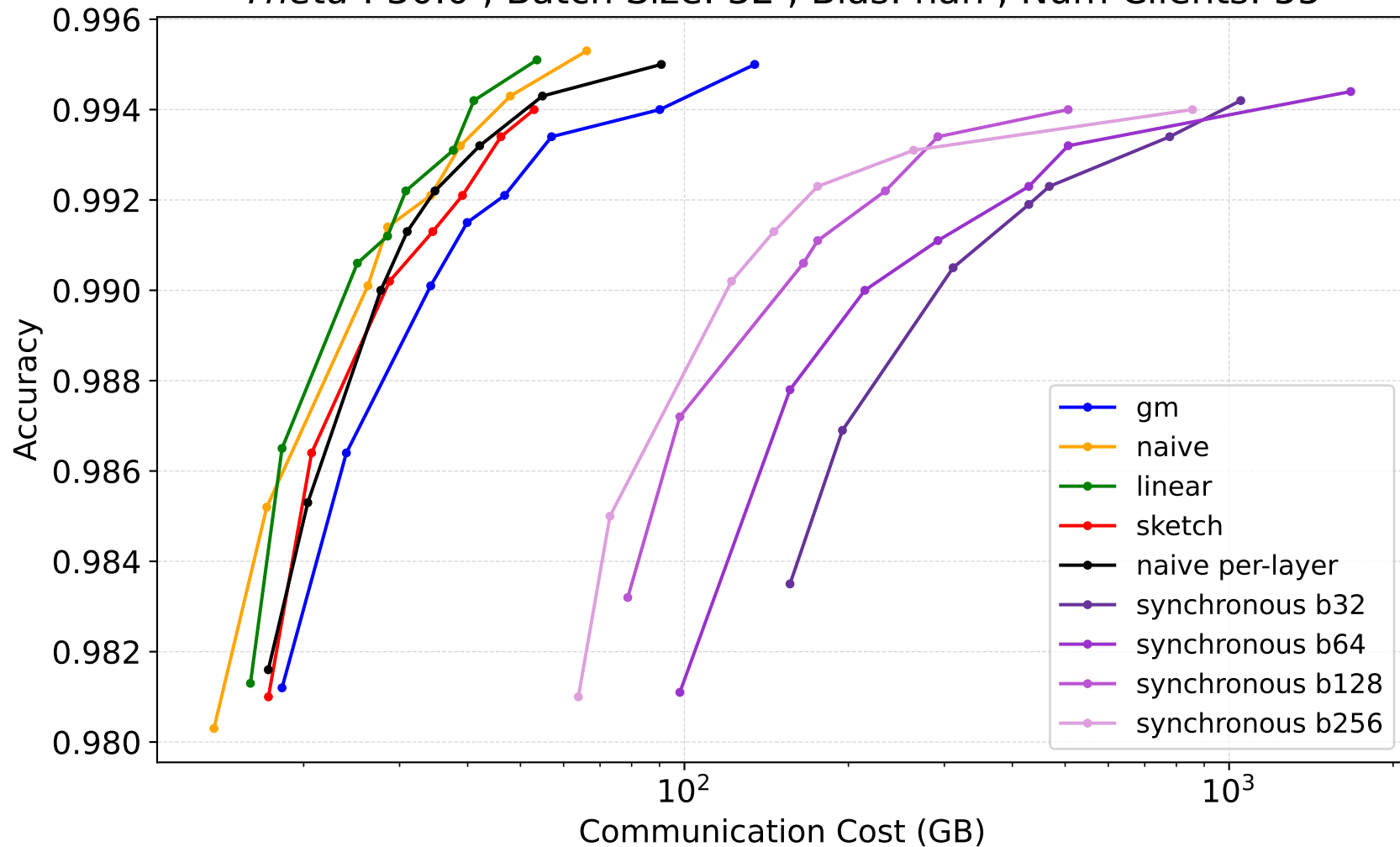
*Theta* : 30.0 , Batch Size: 32 , Bias: nan , Num Clients: 45



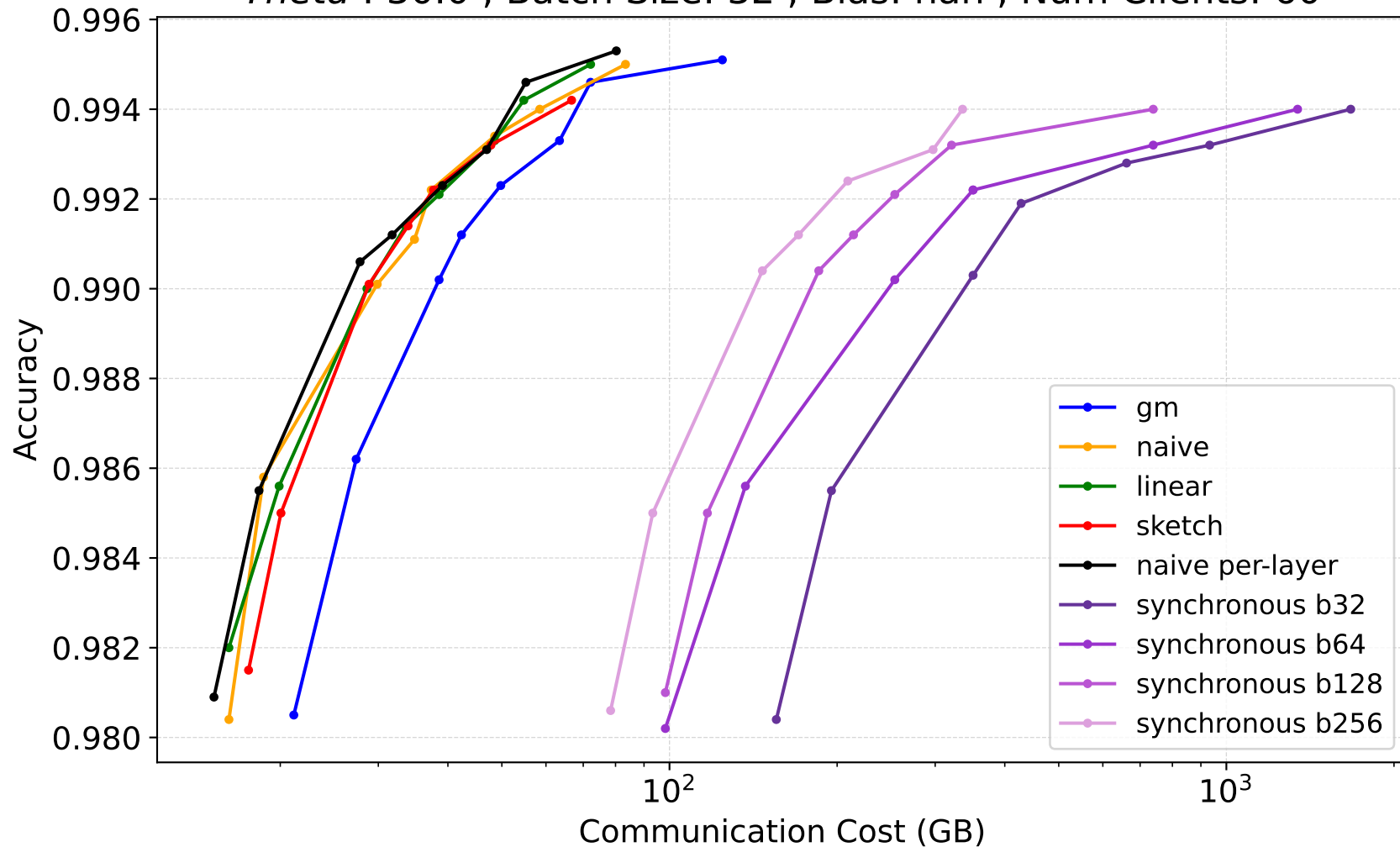
*Theta* : 30.0 , Batch Size: 32 , Bias: nan , Num Clients: 50



*Theta* : 30.0 , Batch Size: 32 , Bias: nan , Num Clients: 55

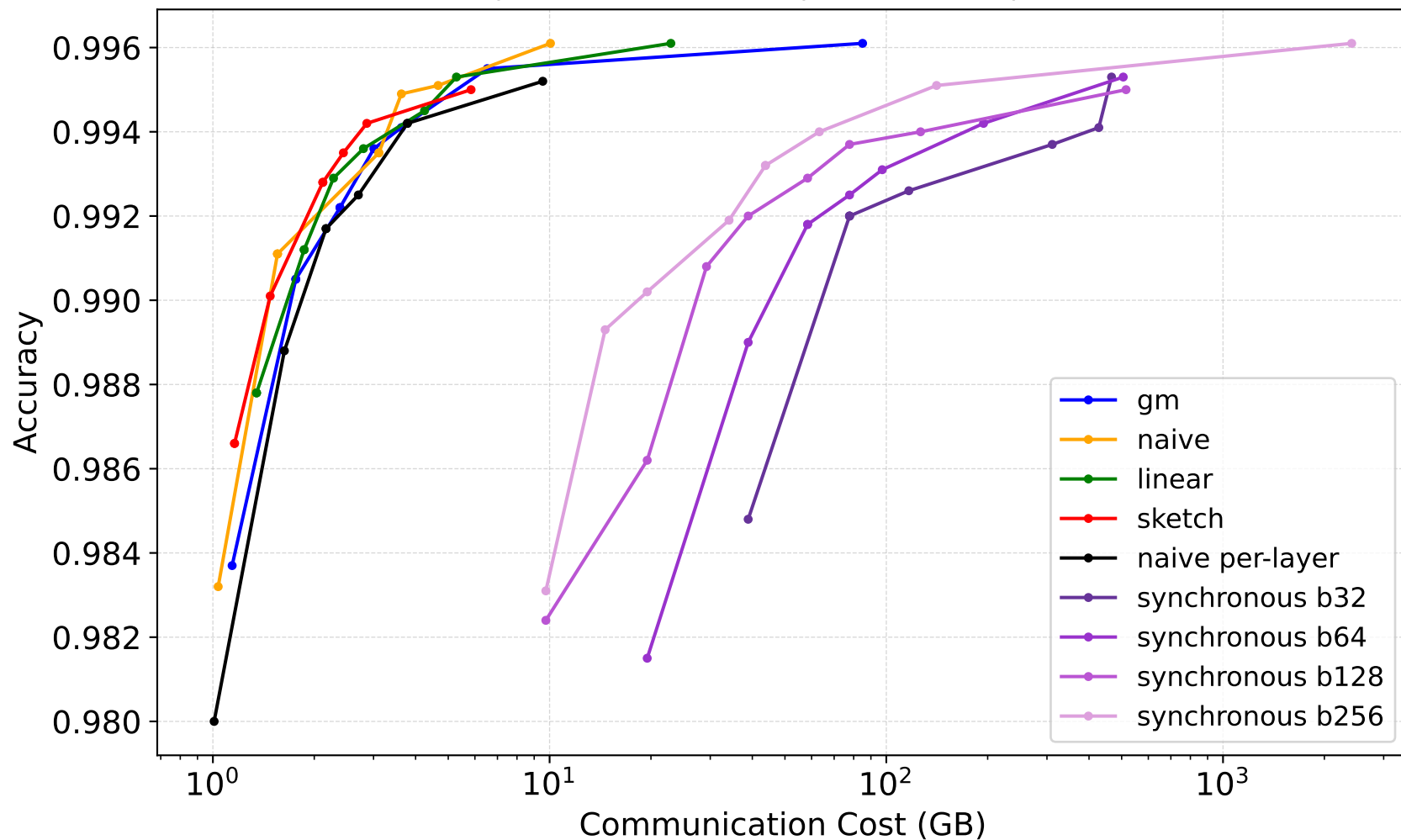


*Theta* : 30.0 , Batch Size: 32 , Bias: nan , Num Clients: 60

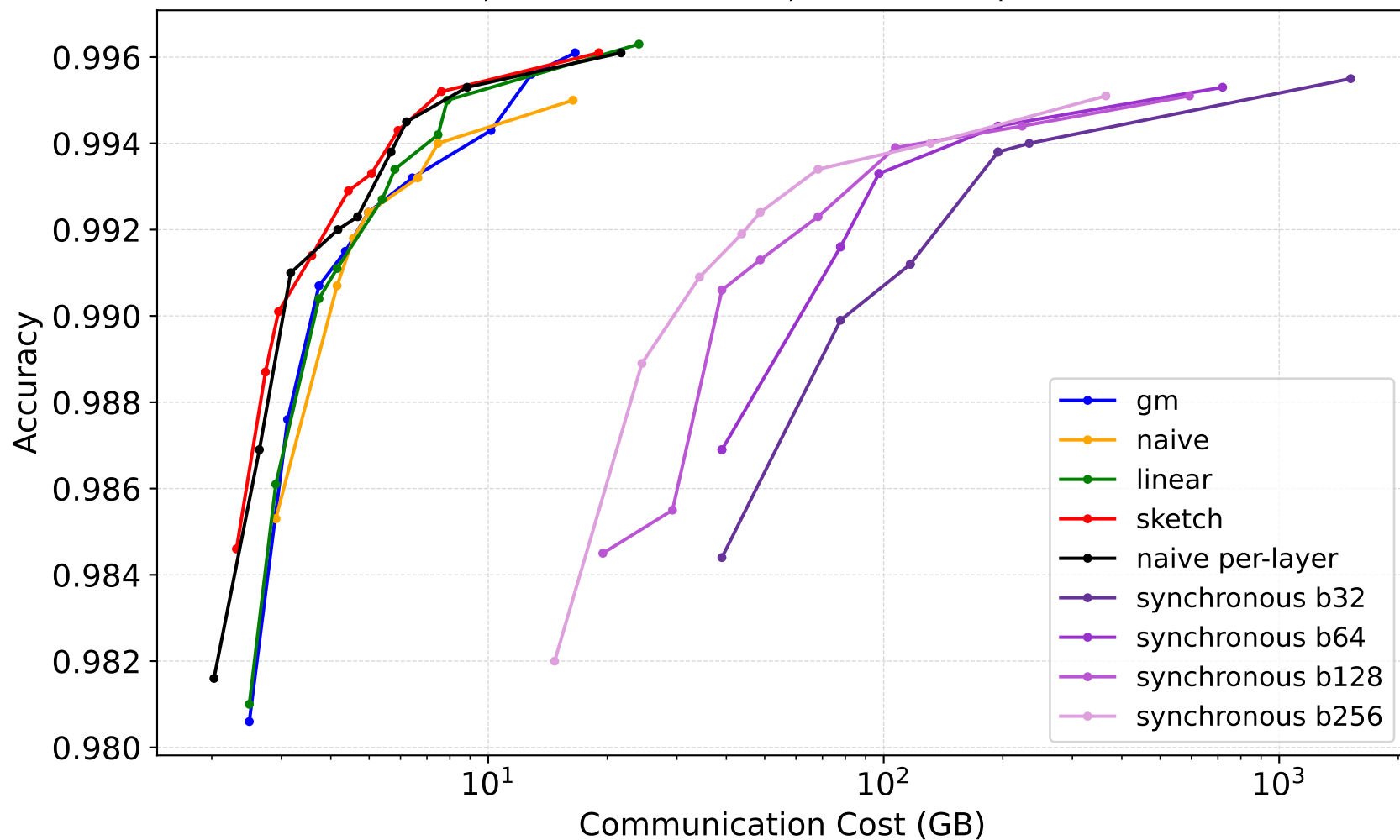




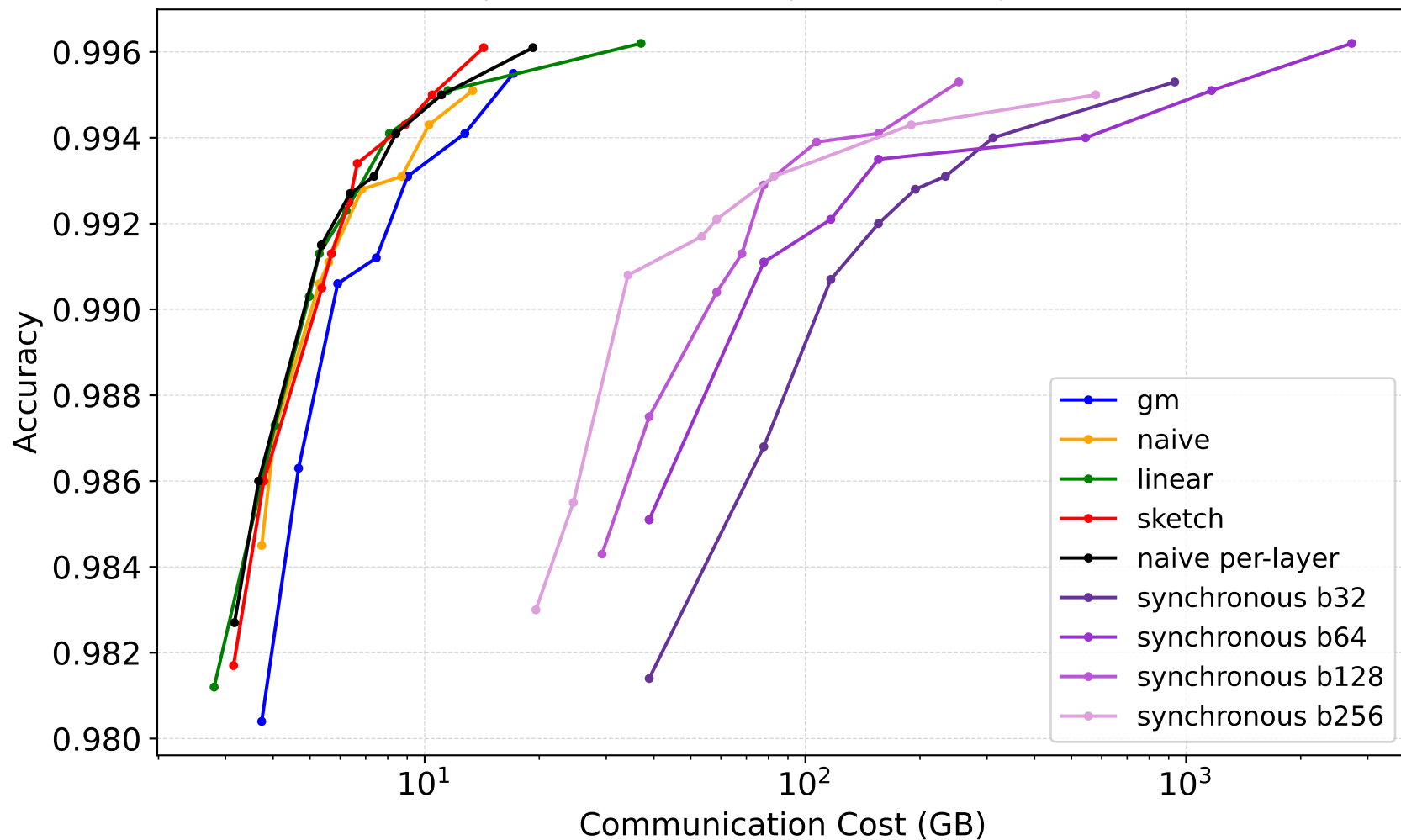
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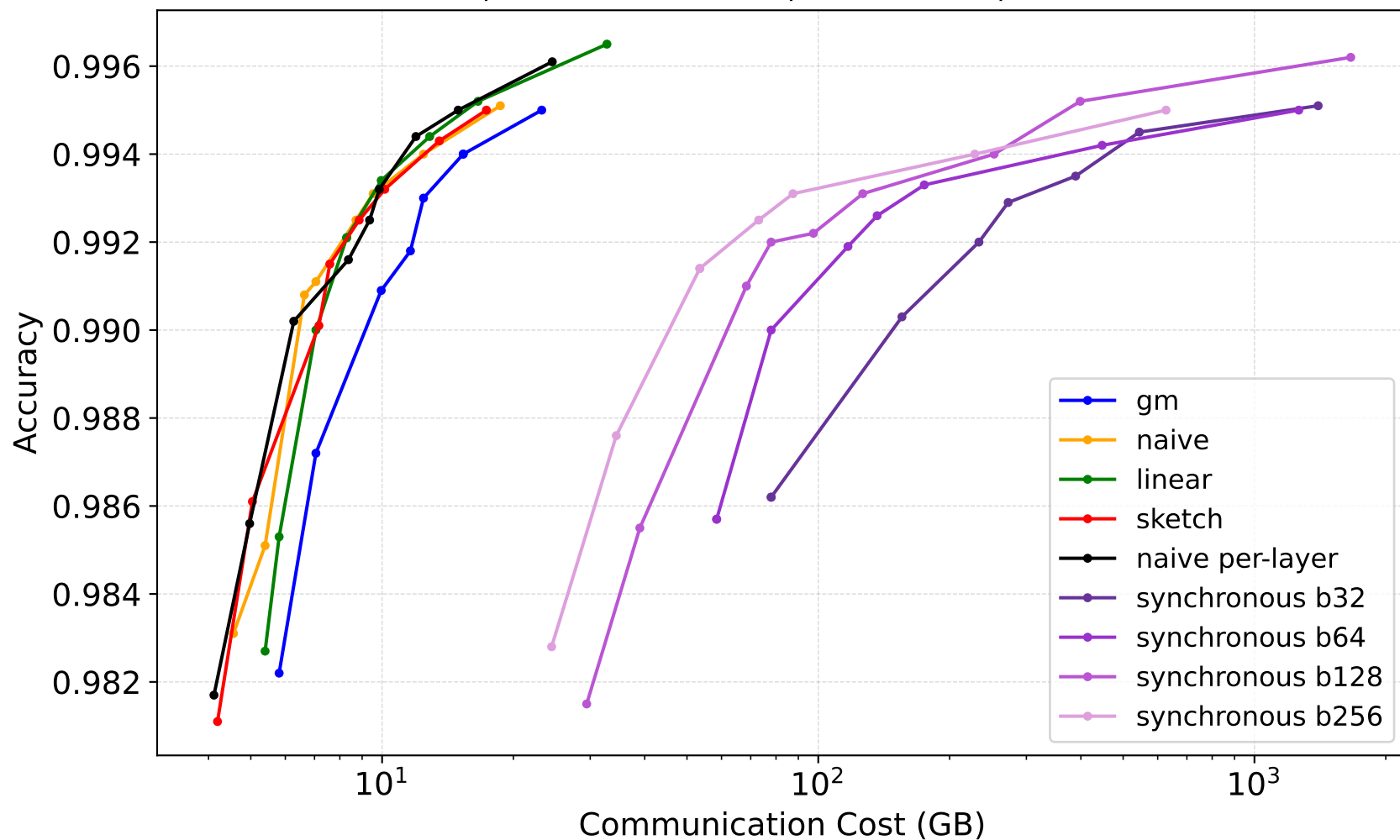
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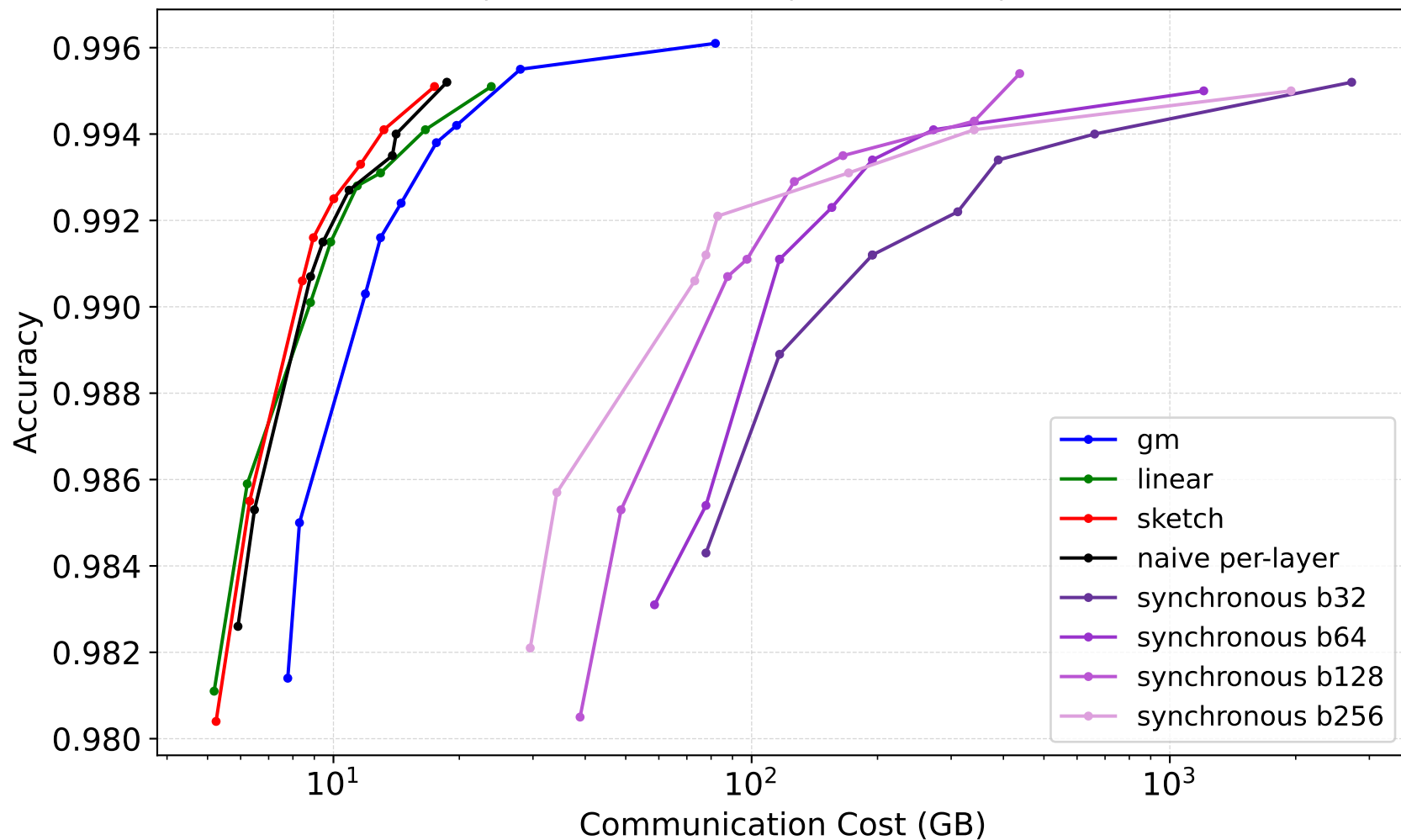
*Theta* : 50.0 , Batch Size: 32 , Bias: nan , Num Clients: 15



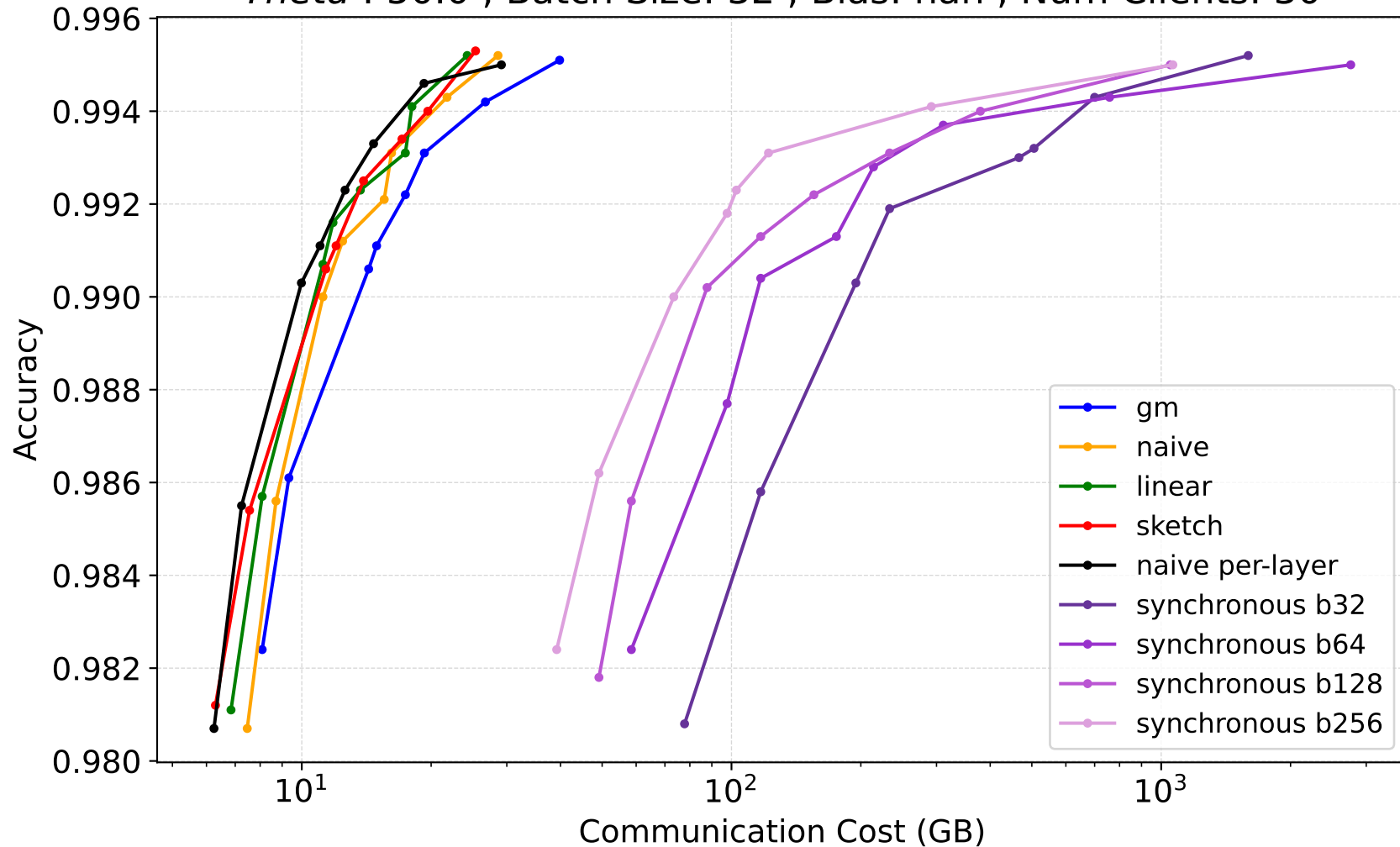
*Theta* : 50.0 , Batch Size: 32 , Bias: nan , Num Clients: 20



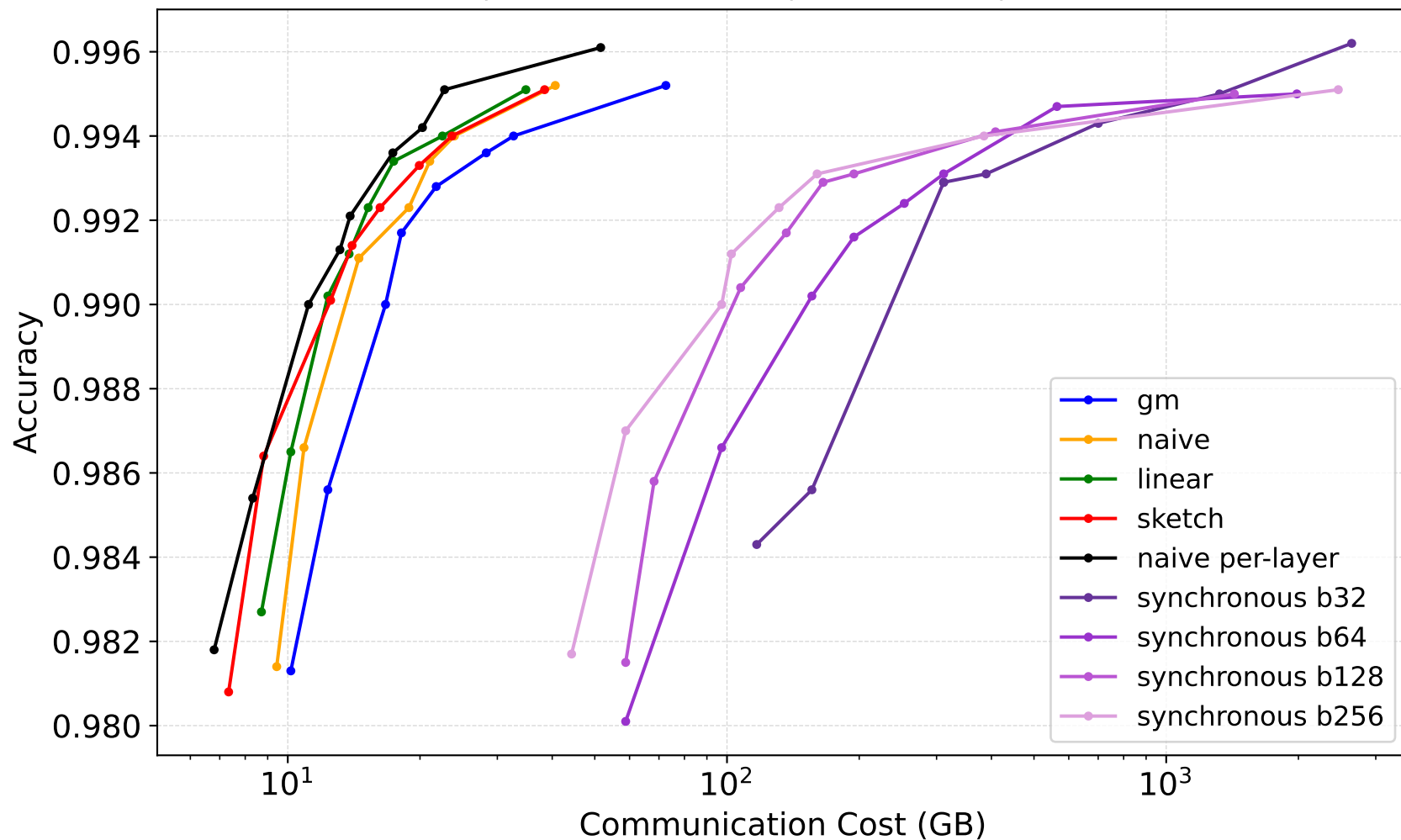
*Theta* : 50.0 , Batch Size: 32 , Bias: nan , Num Clients: 25



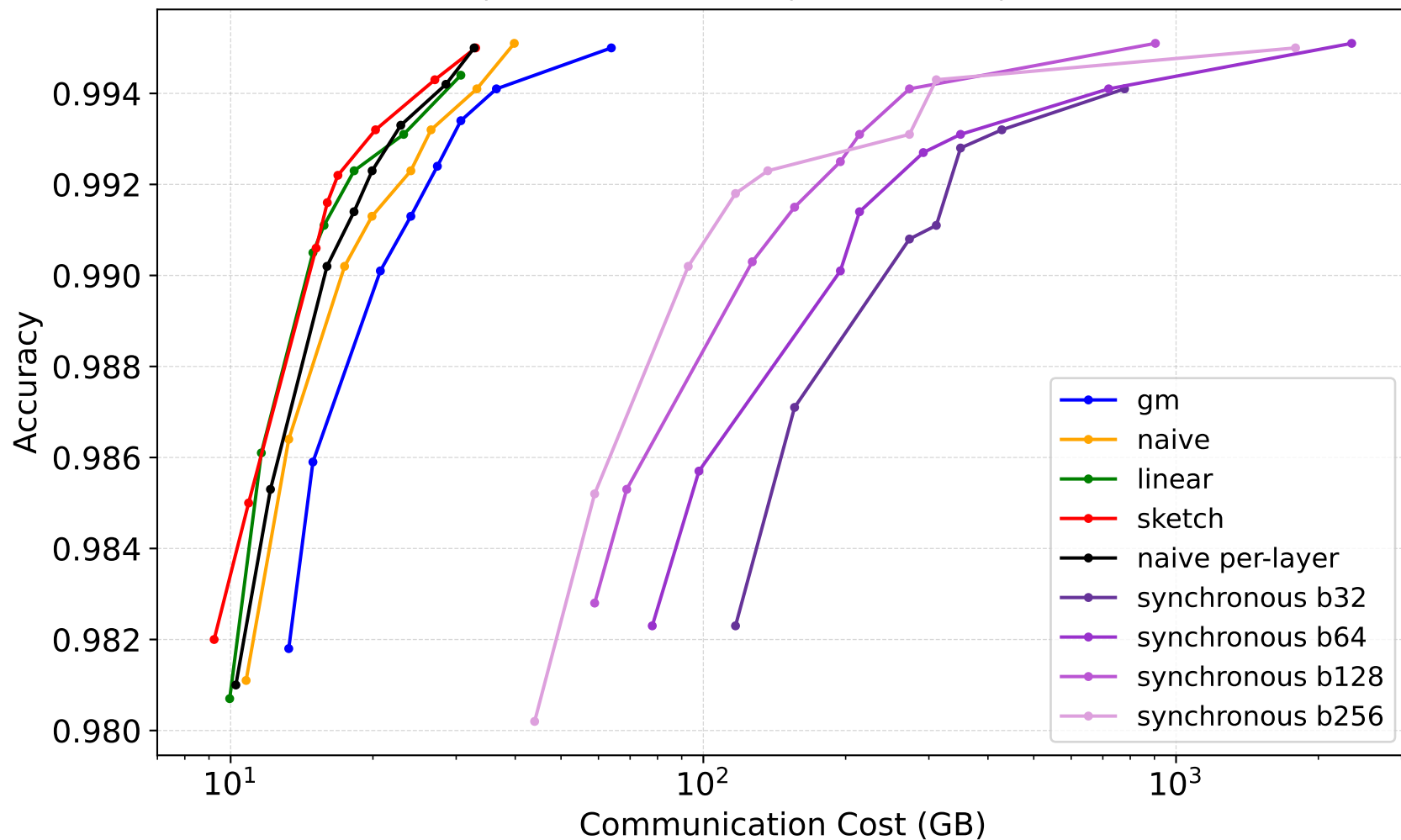
*Theta* : 50.0 , Batch Size: 32 , Bias: nan , Num Clients: 30



*Theta* : 50.0 , Batch Size: 32 , Bias: nan , Num Clients: 35

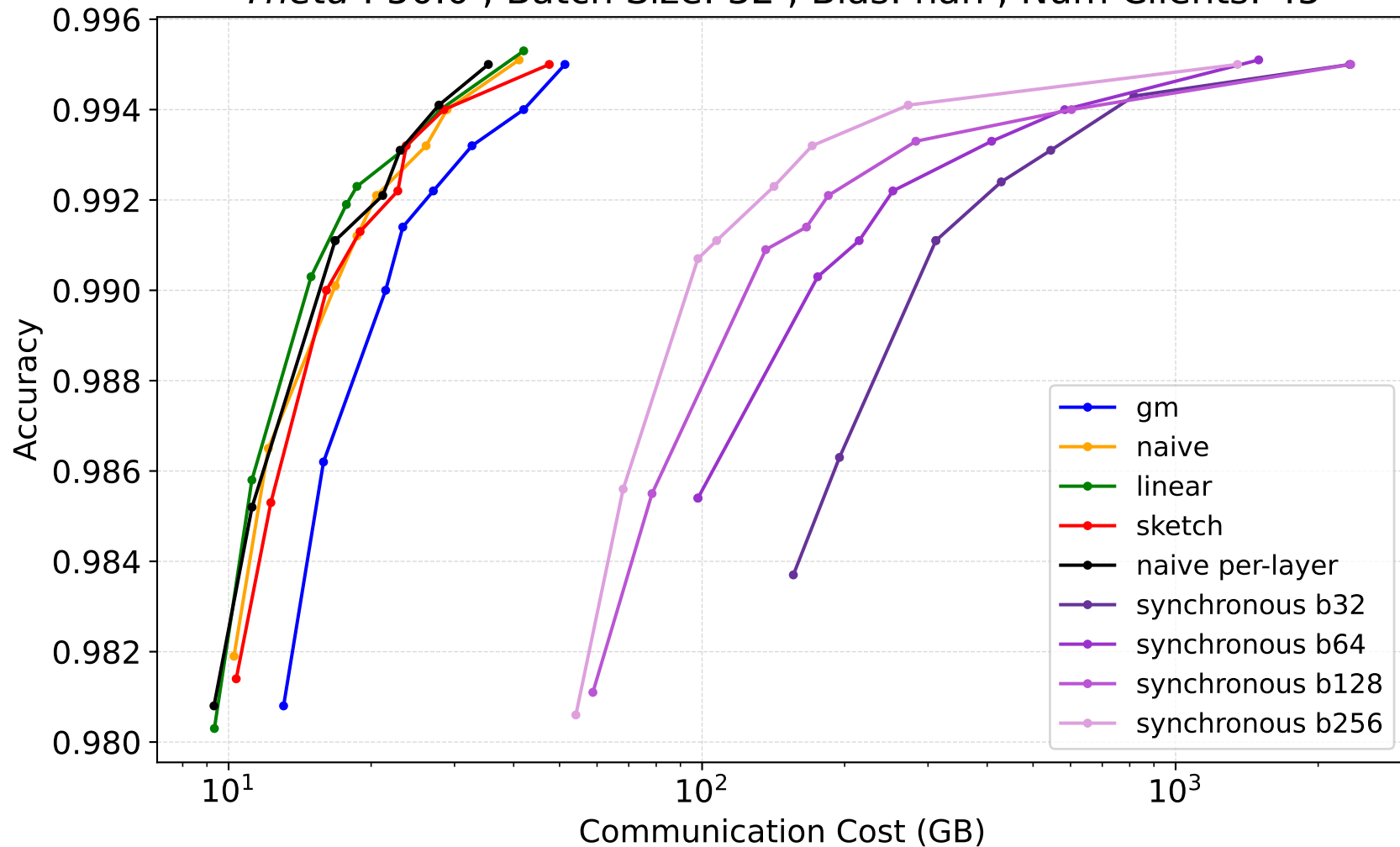


*Theta* : 50.0 , Batch Size: 32 , Bias: nan , Num Clients: 40

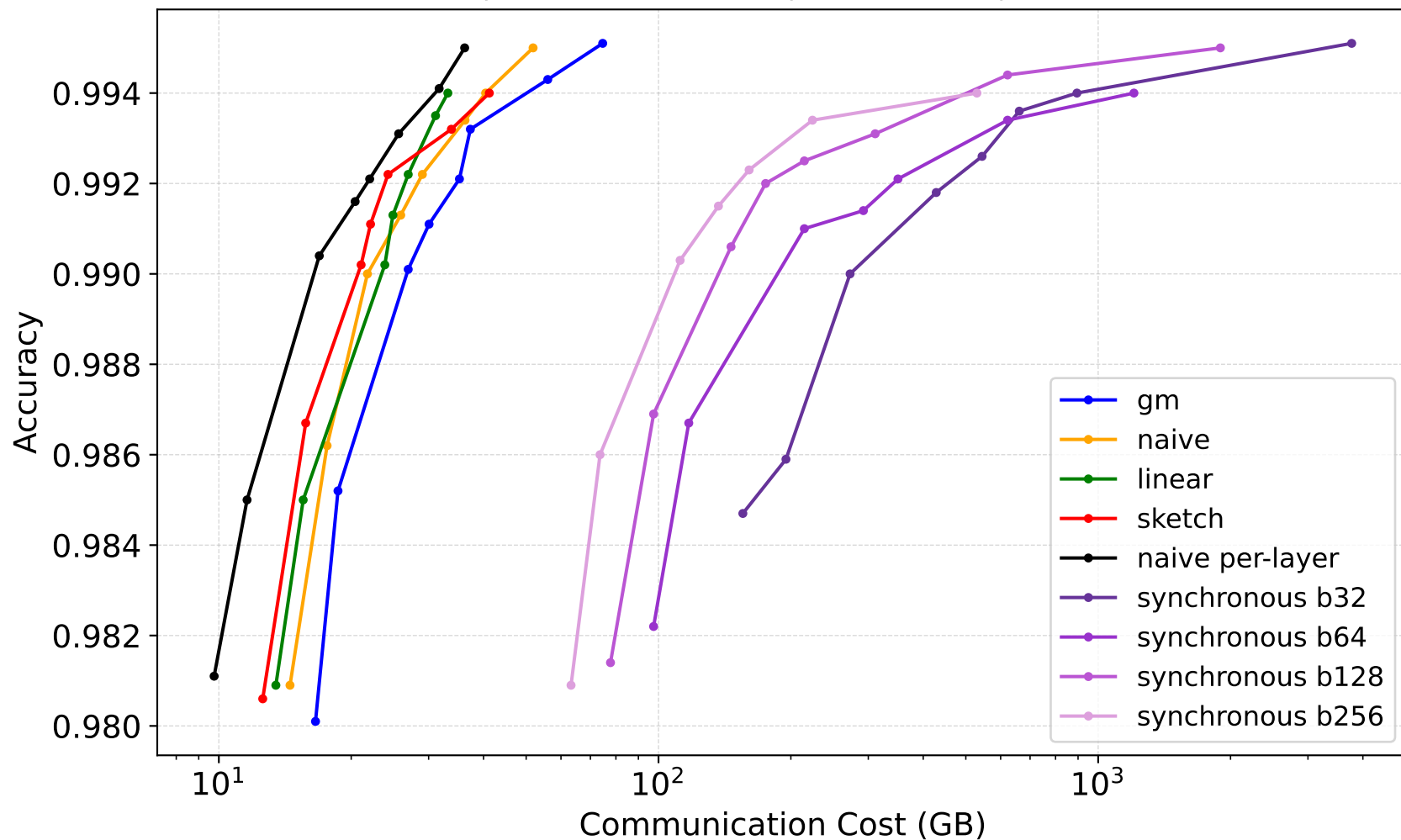




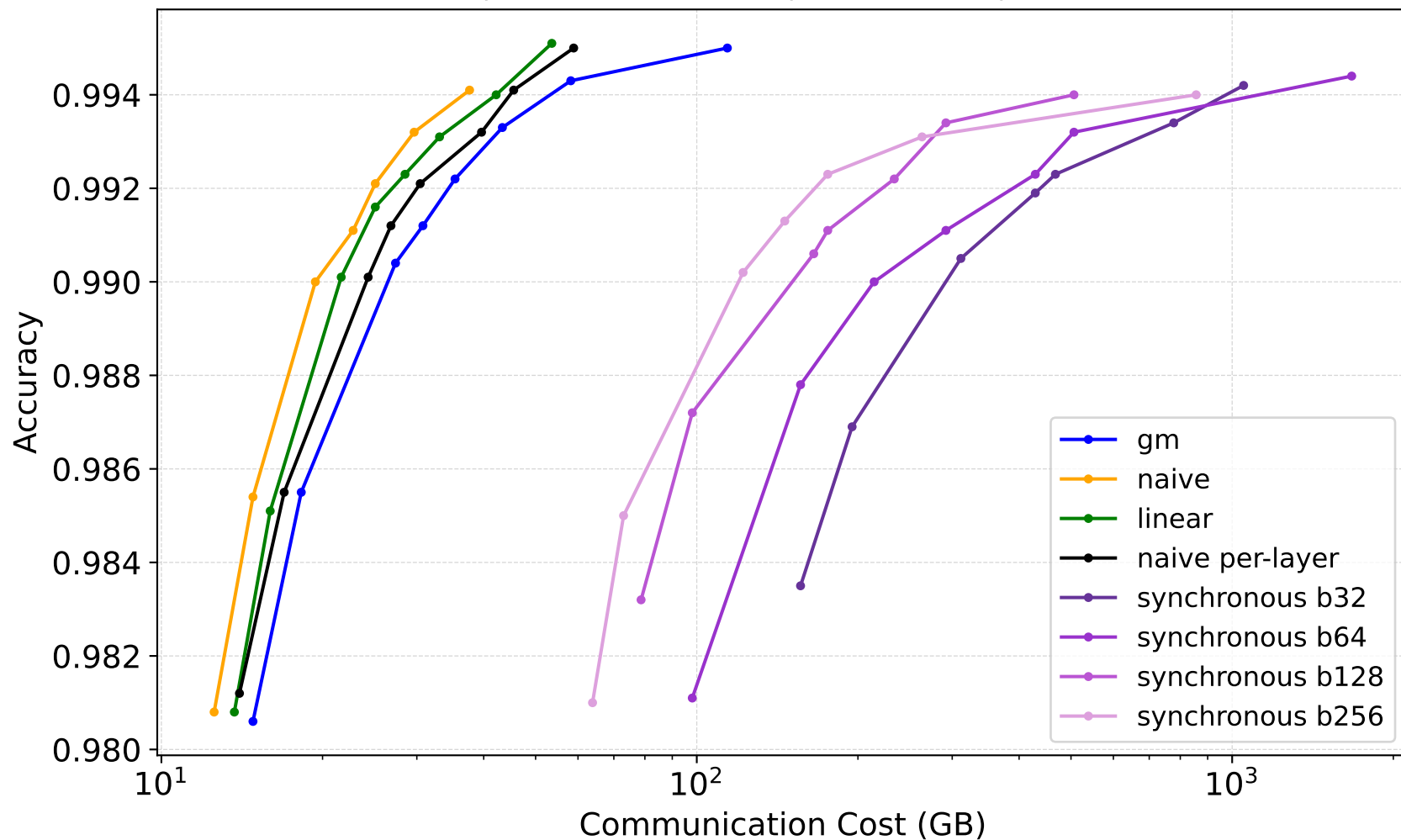
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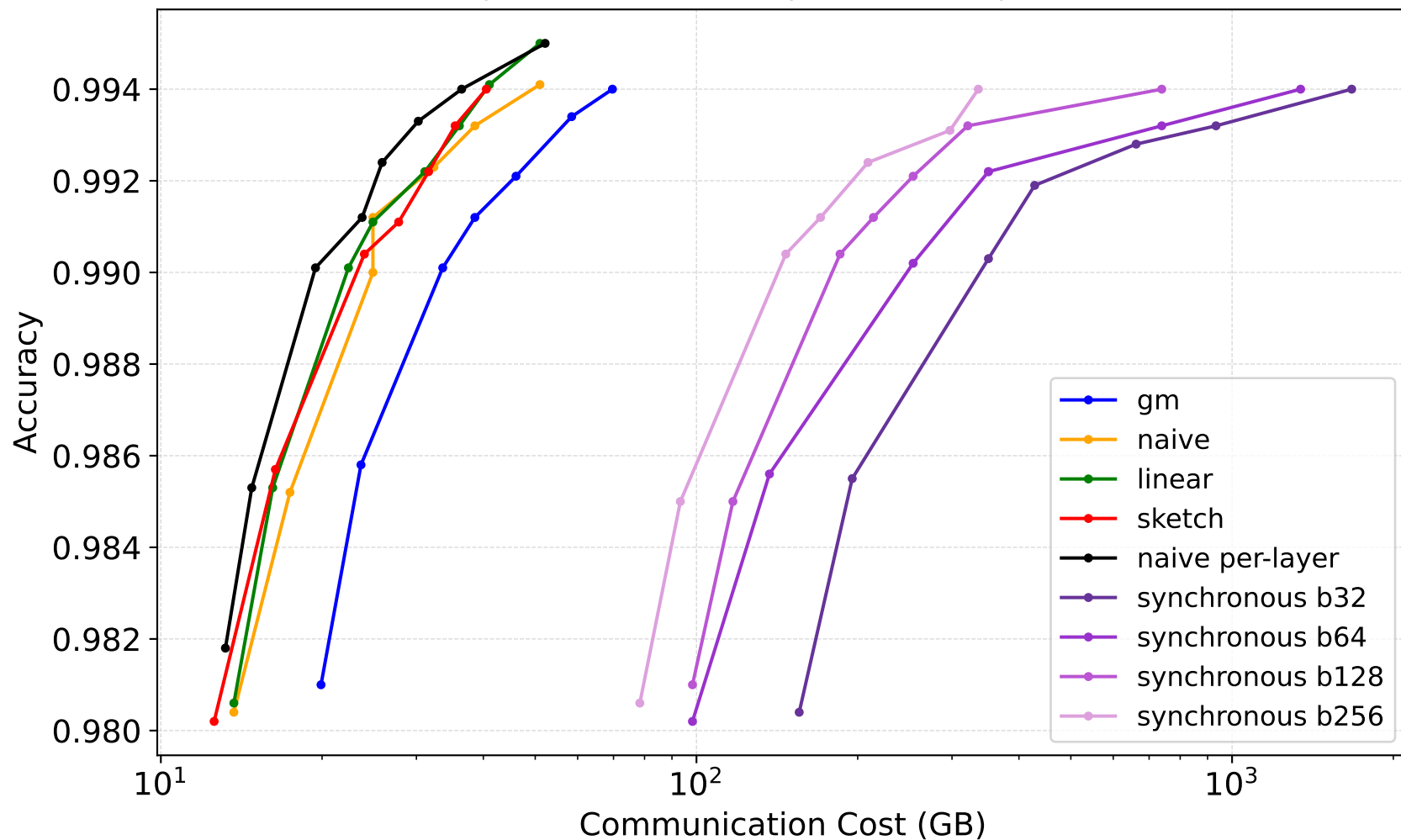
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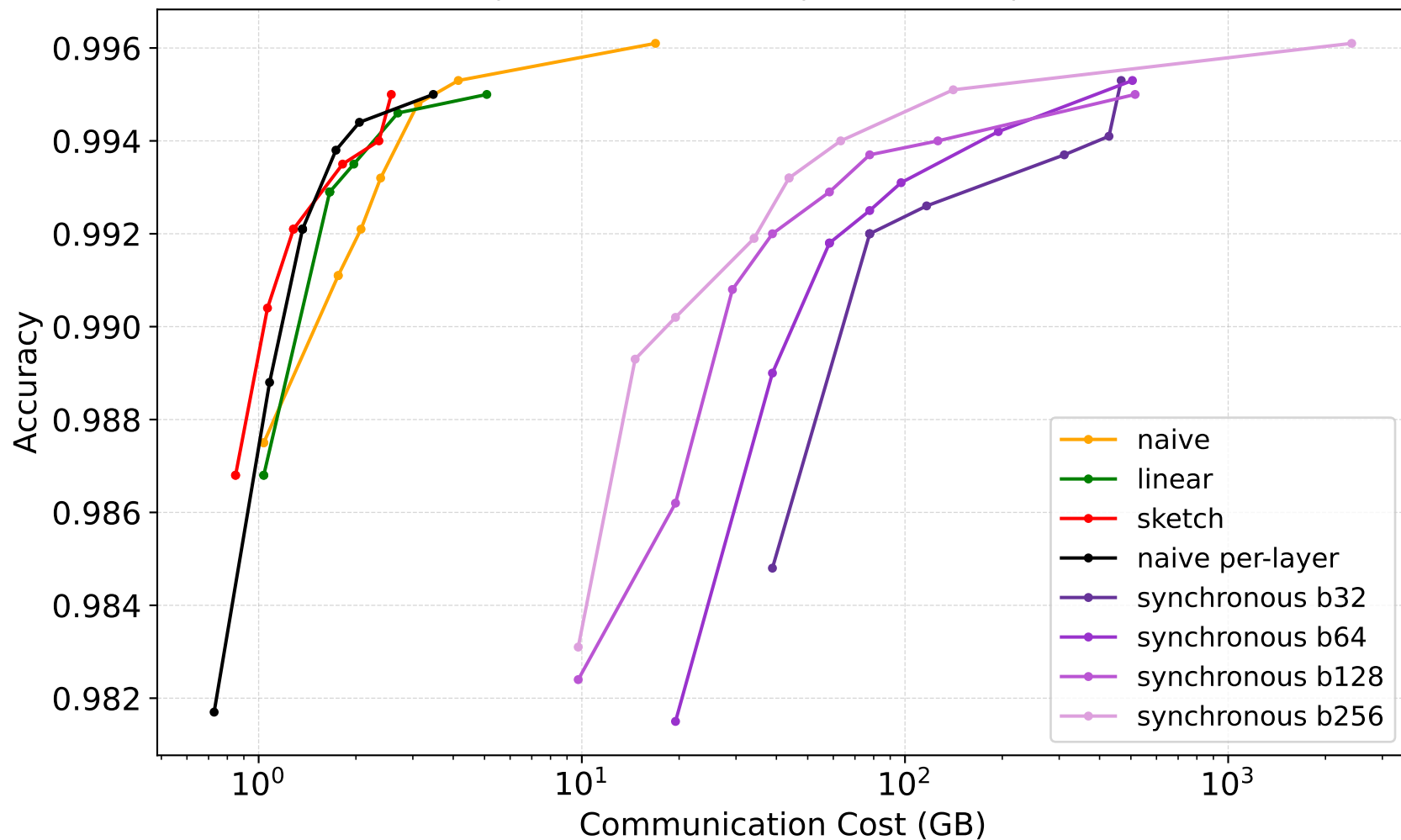
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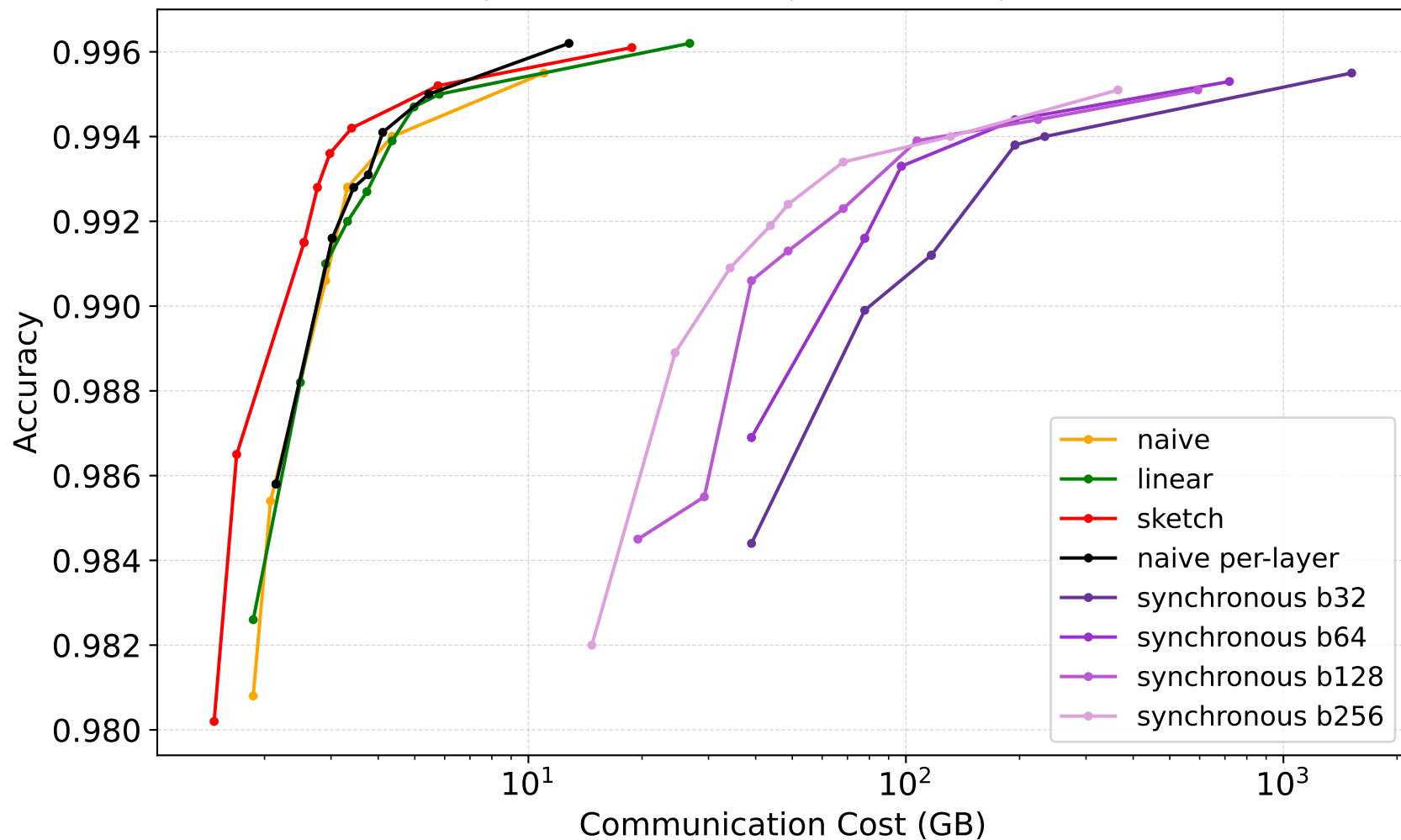
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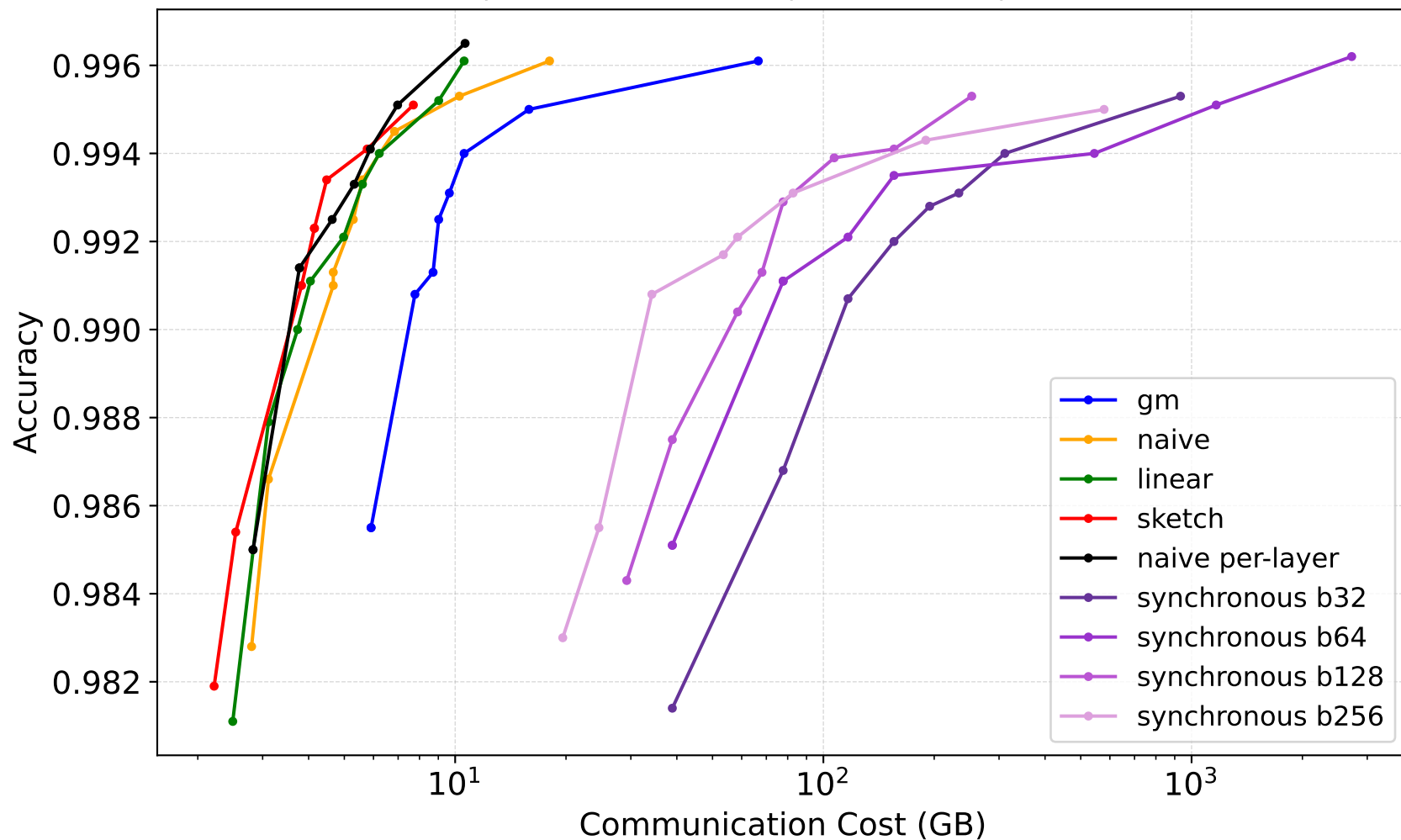
*Theta* : 75.0 , Batch Size: 32 , Bias: nan , Num Clients: 5



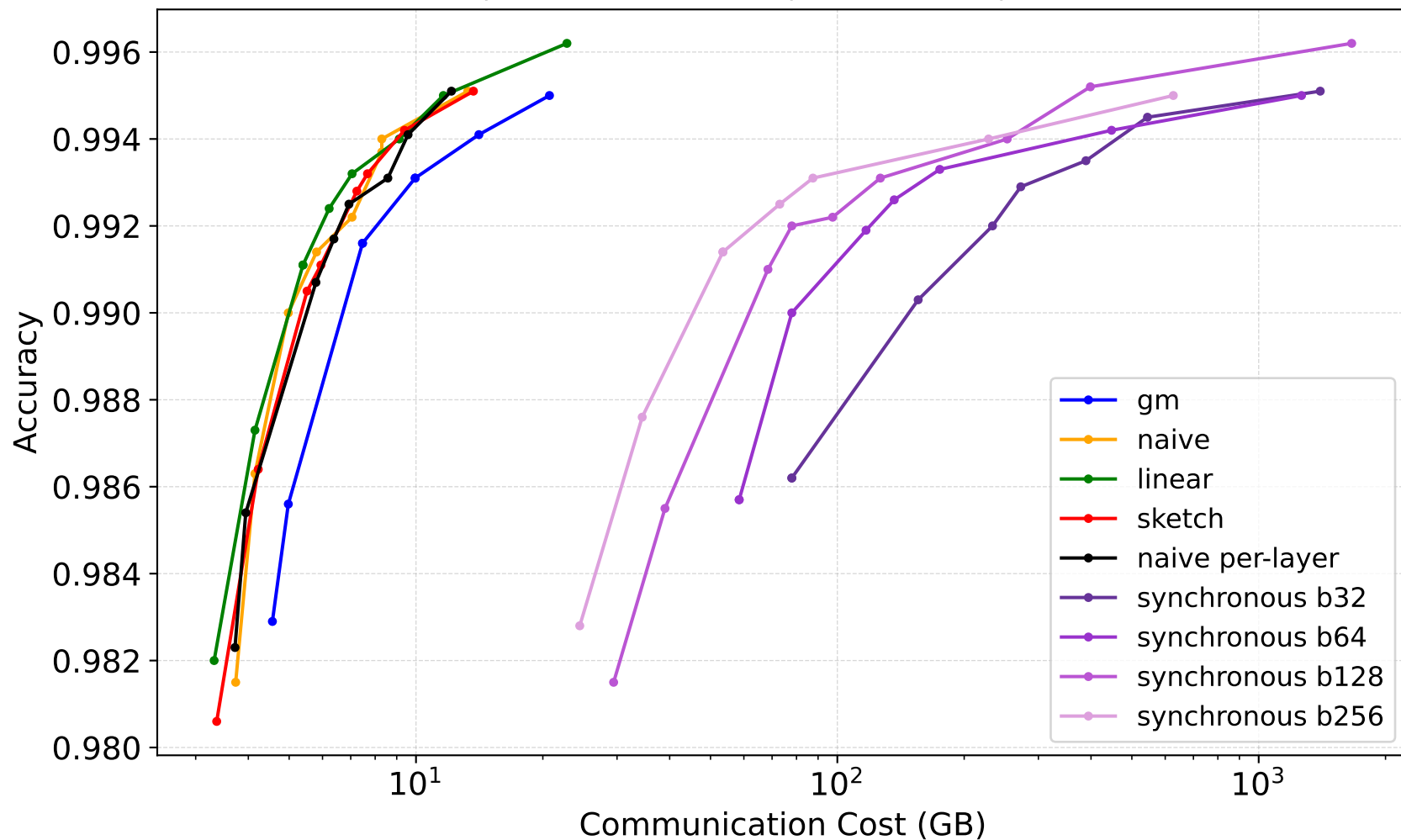
*Theta* : 75.0 , Batch Size: 32 , Bias: nan , Num Clients: 10



*Theta* : 75.0 , Batch Size: 32 , Bias: nan , Num Clients: 15

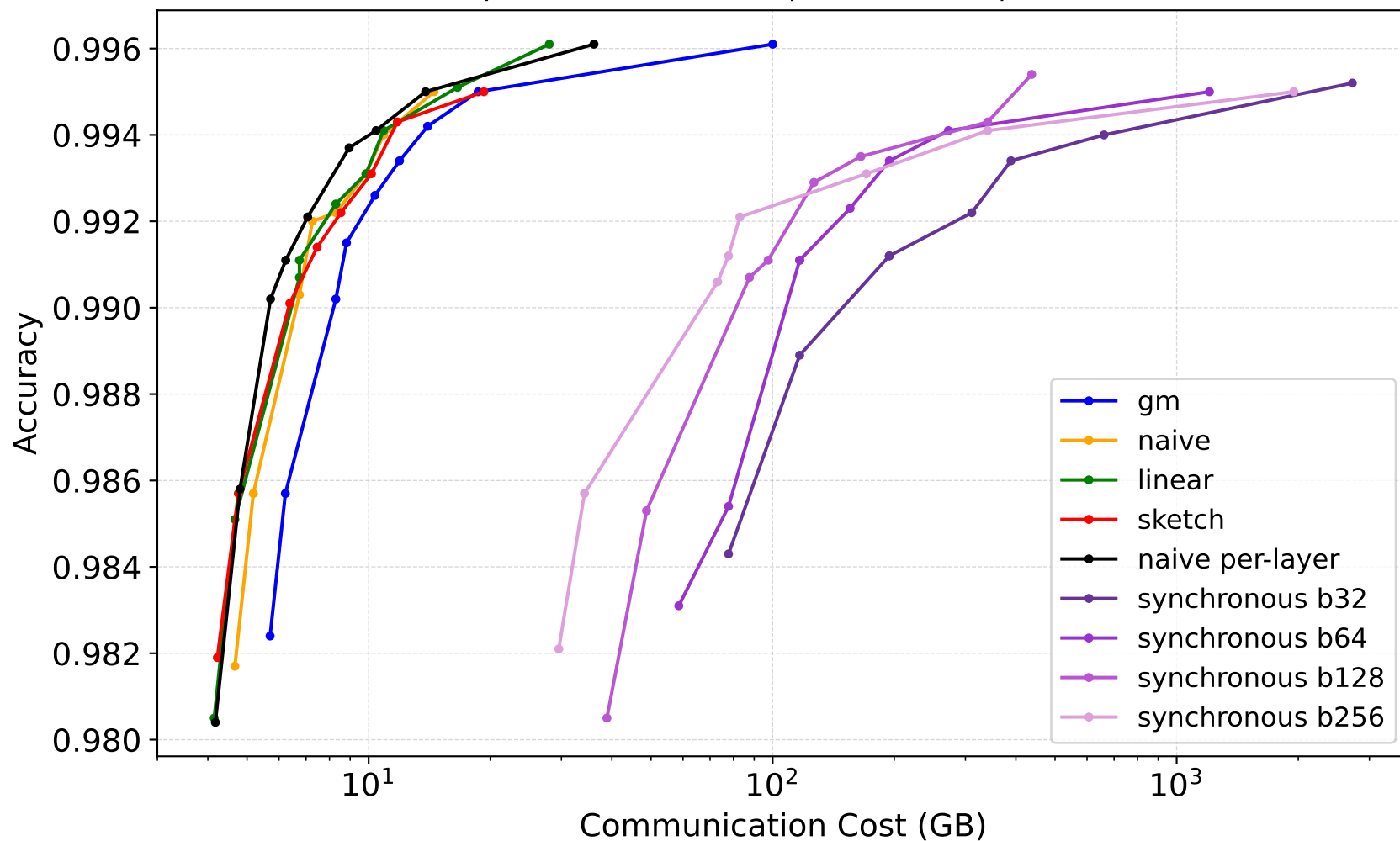


*Theta* : 75.0 , Batch Size: 32 , Bias: nan , Num Clients: 20

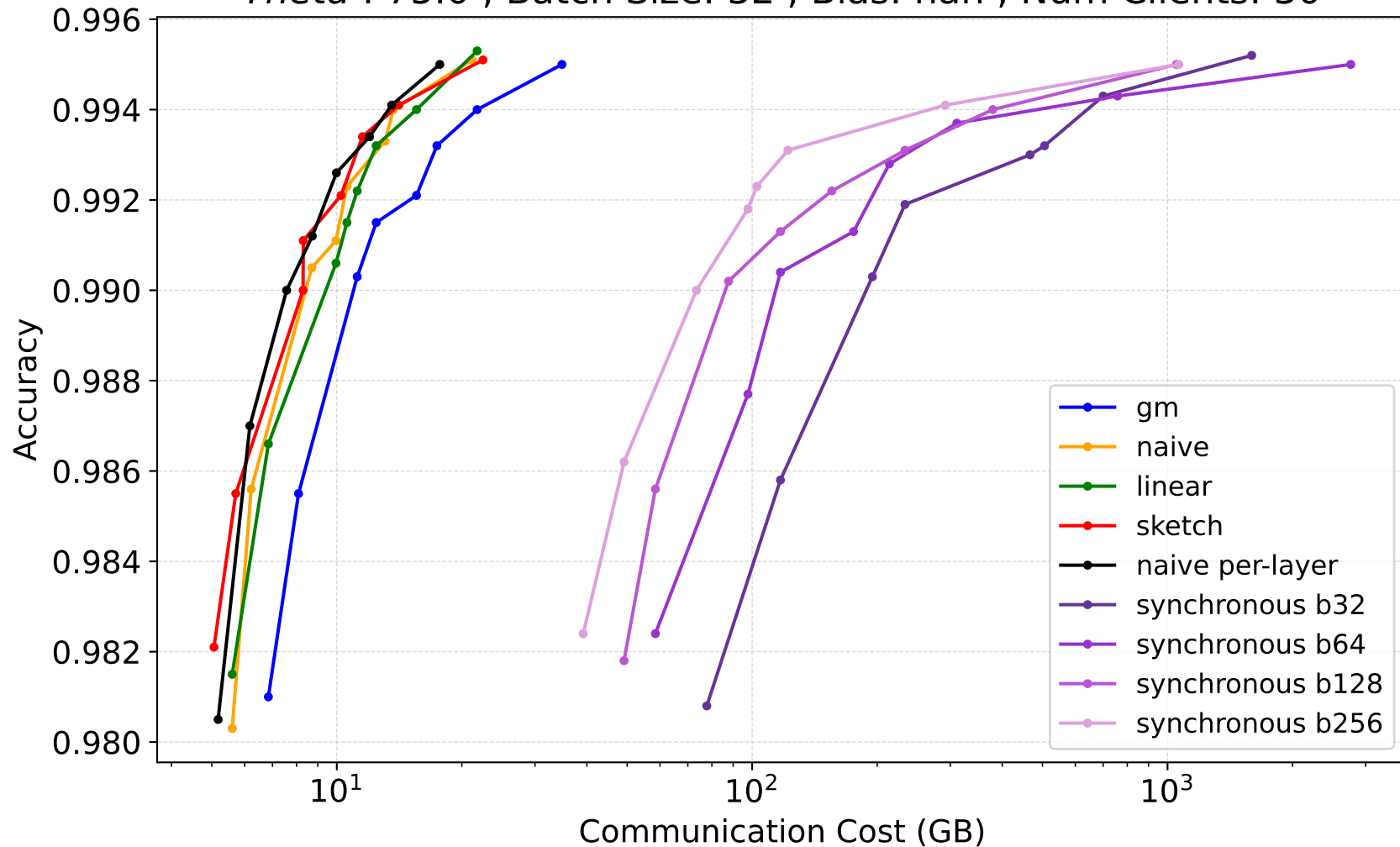




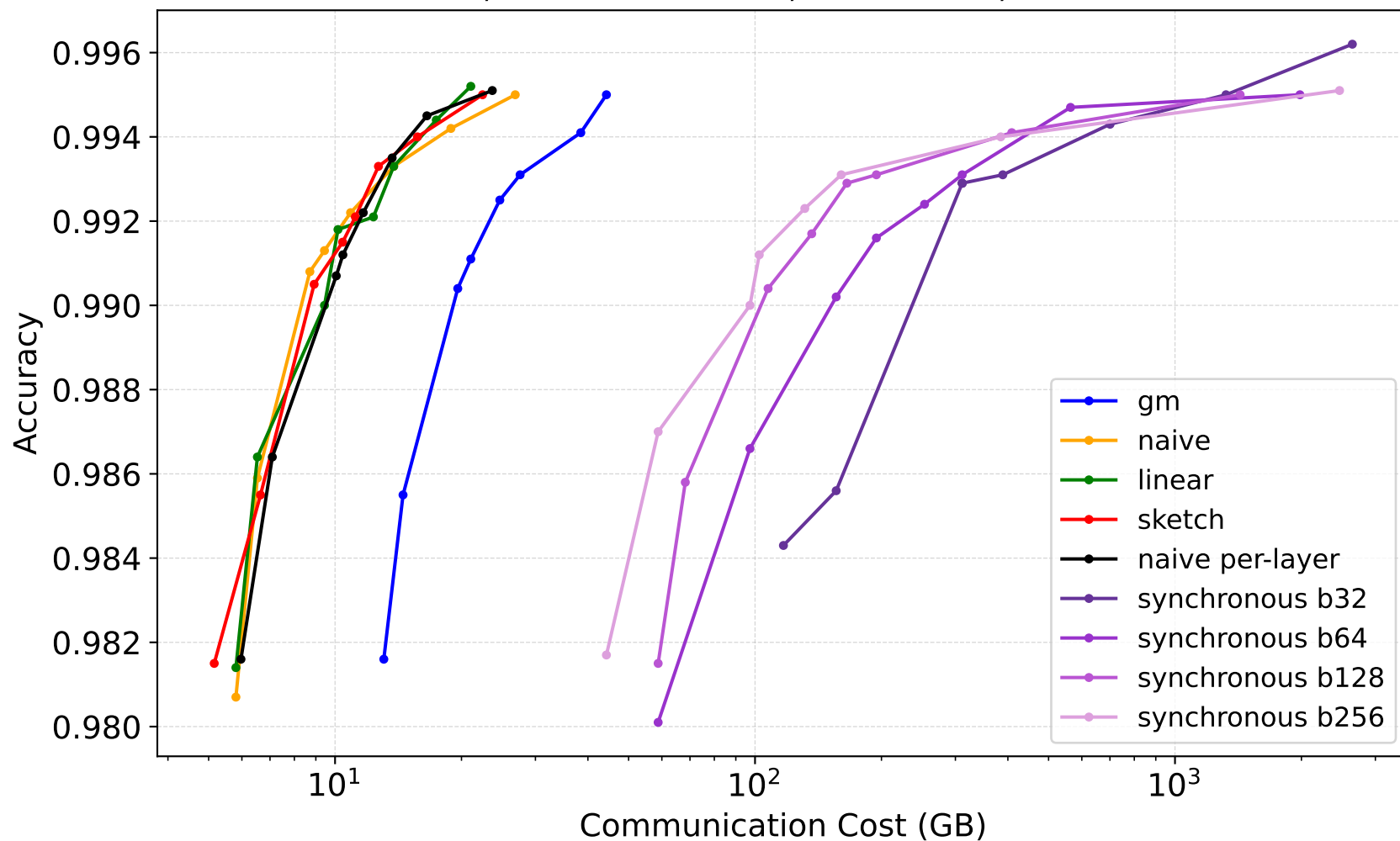
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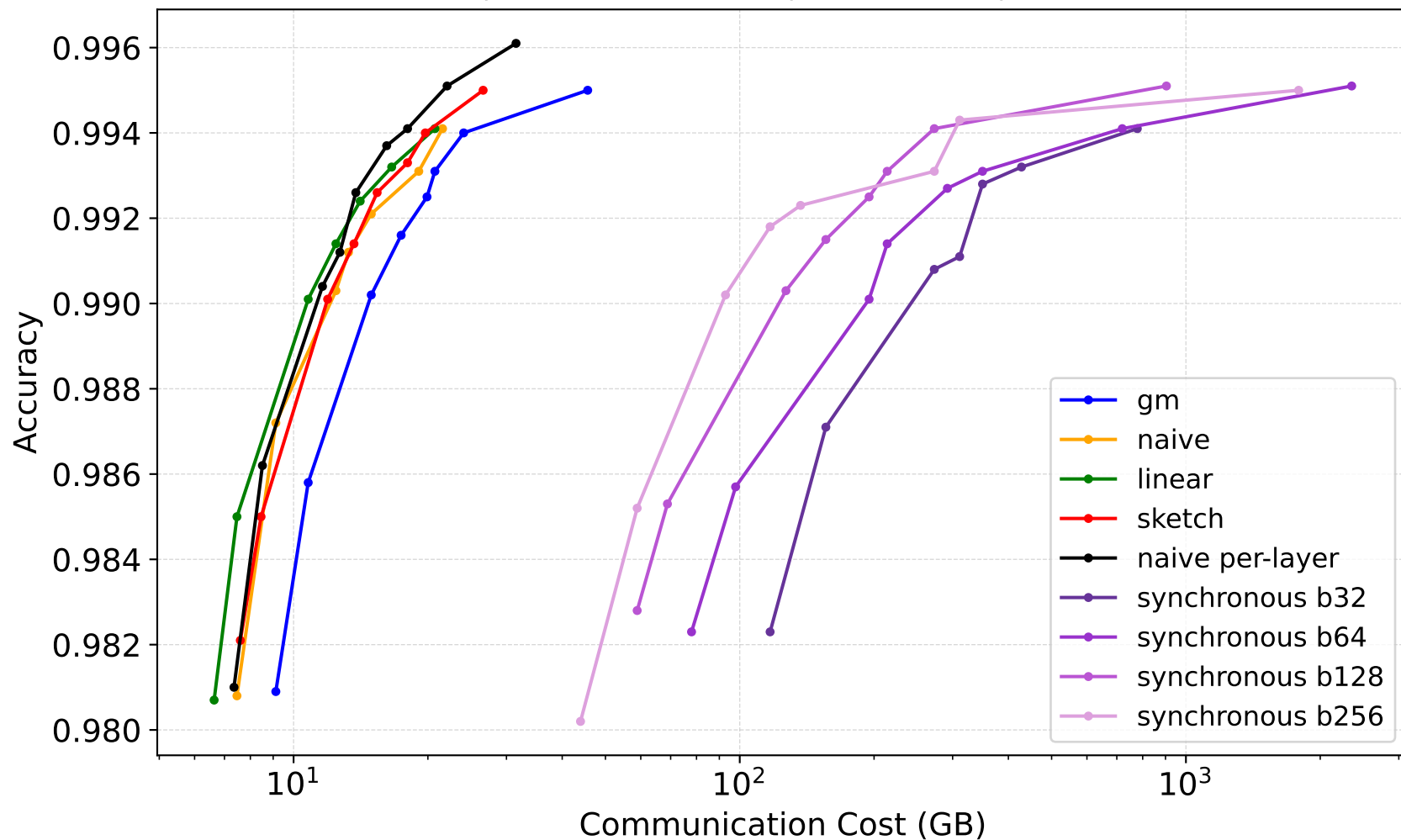
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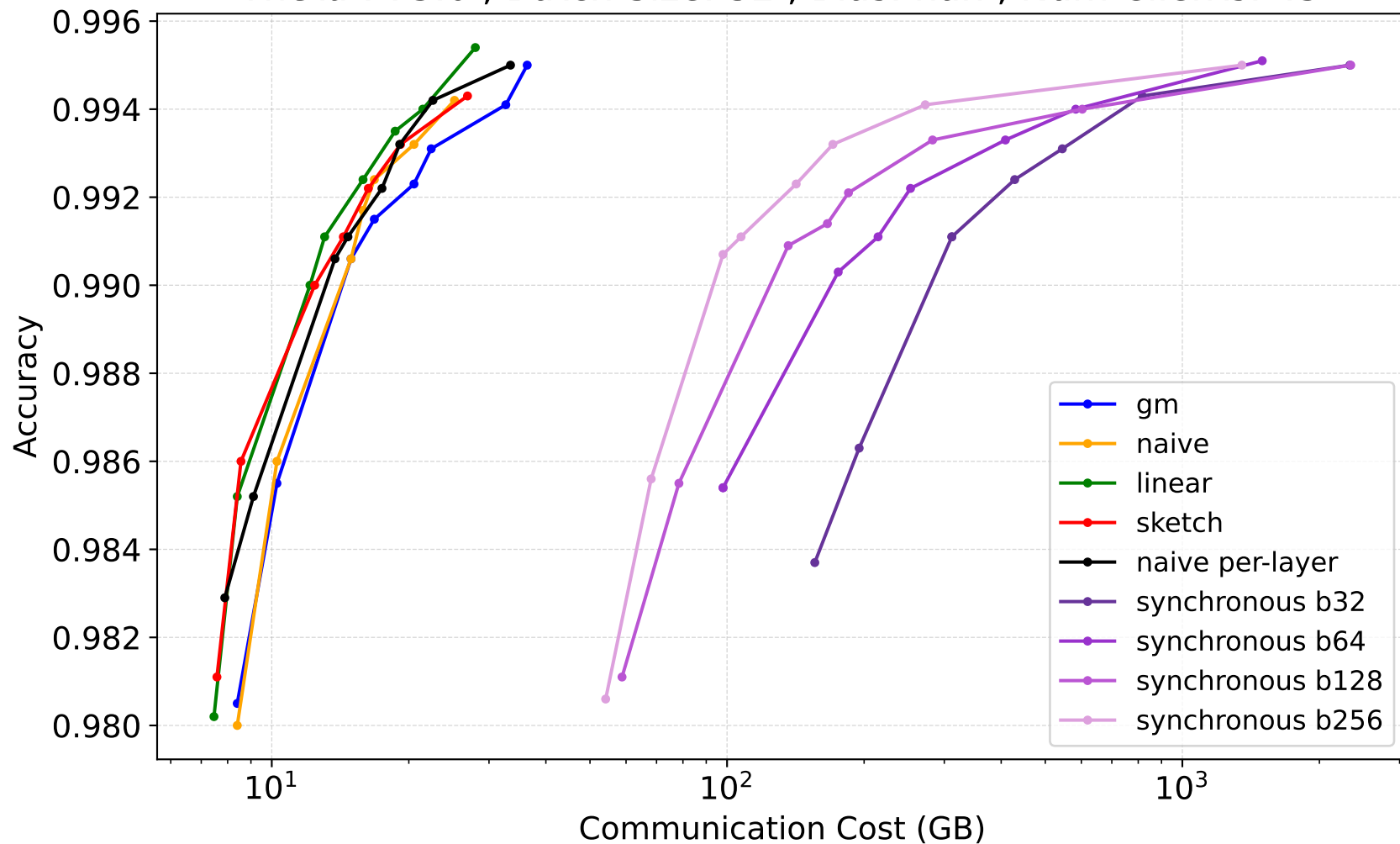
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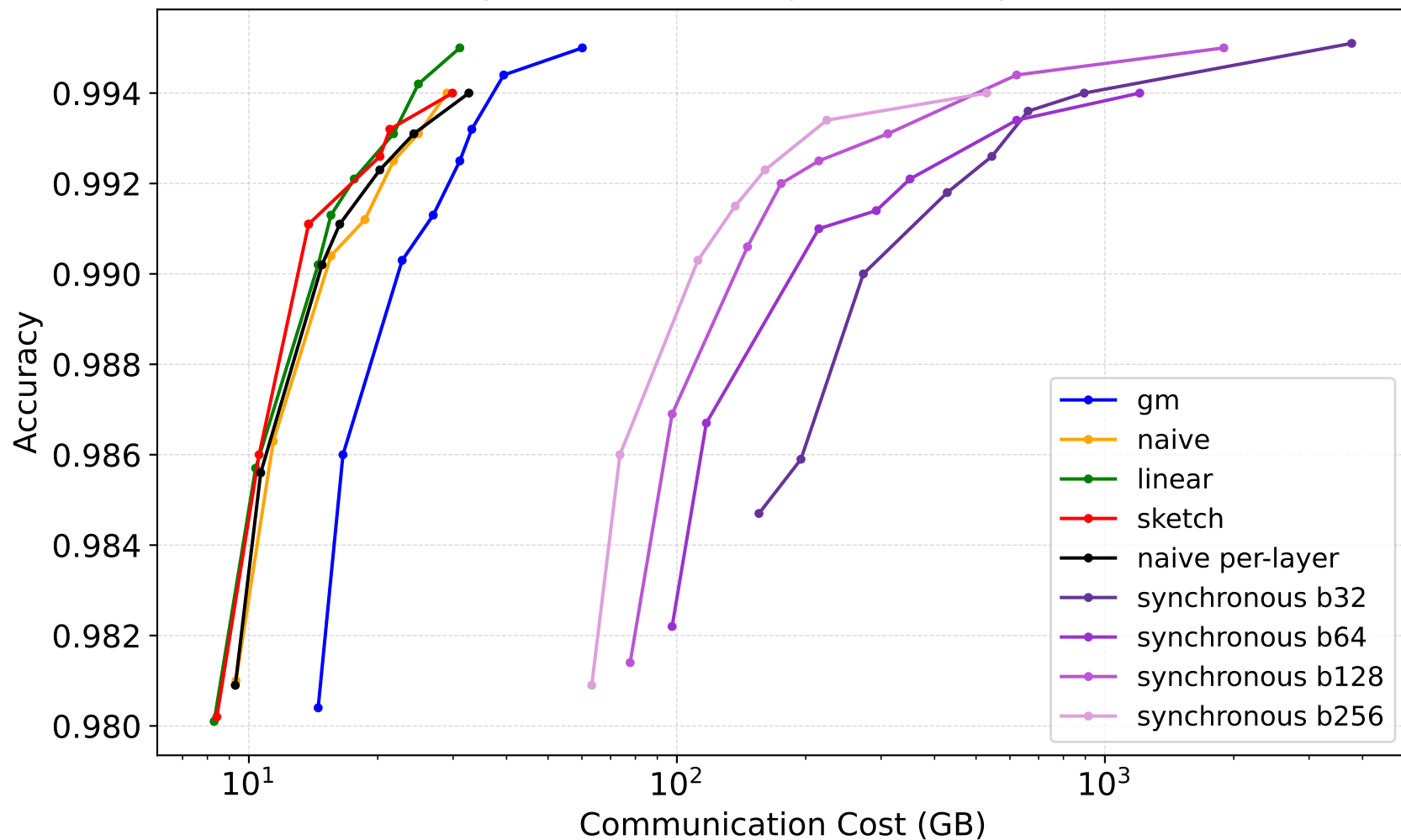
*Theta* : 75.0 , Batch Size: 32 , Bias: nan , Num Clients: 40



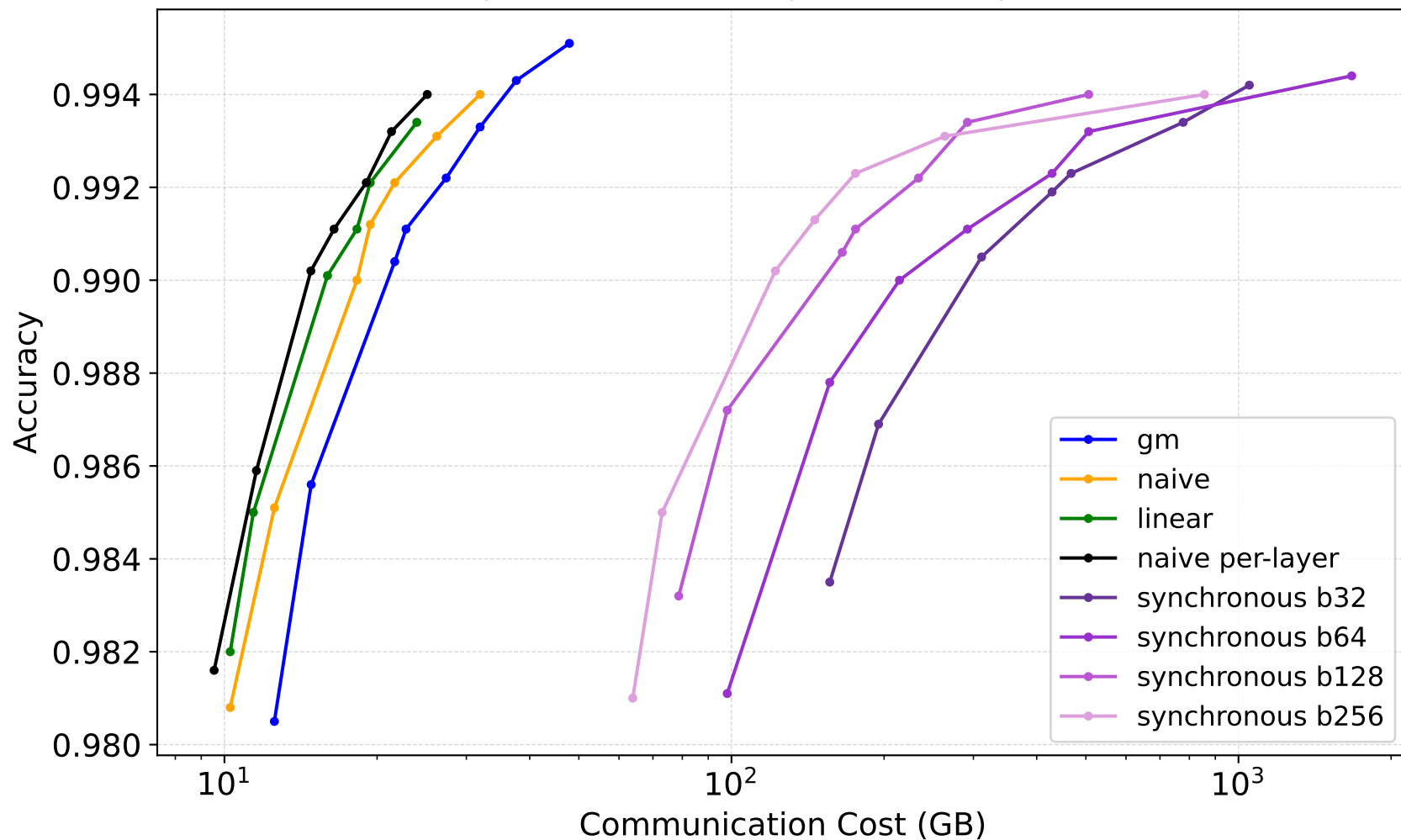
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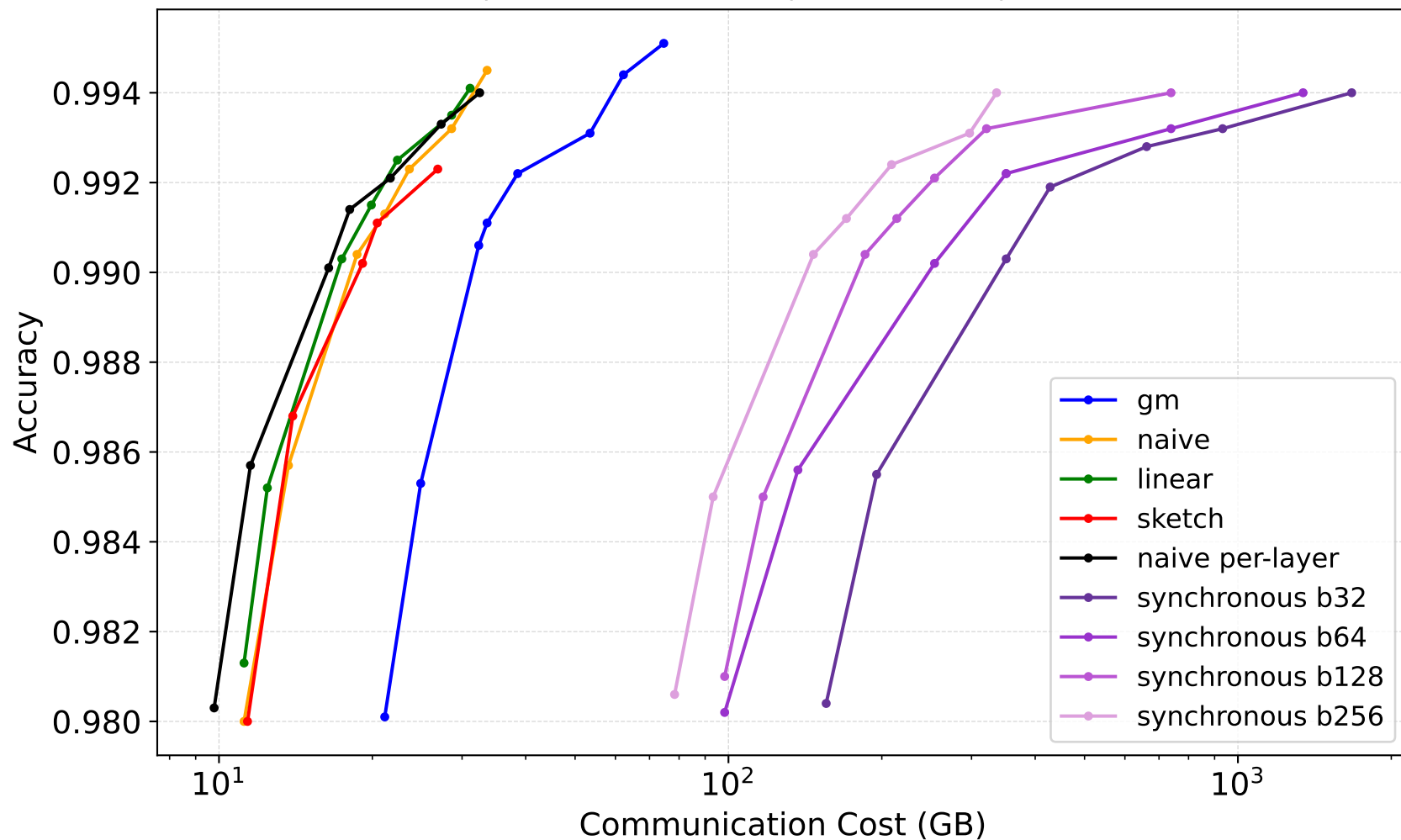
*Theta* : 75.0 , Batch Size: 32 , Bias: nan , Num Clients: 50



*Theta* : 75.0 , Batch Size: 32 , Bias: nan , Num Clients: 55

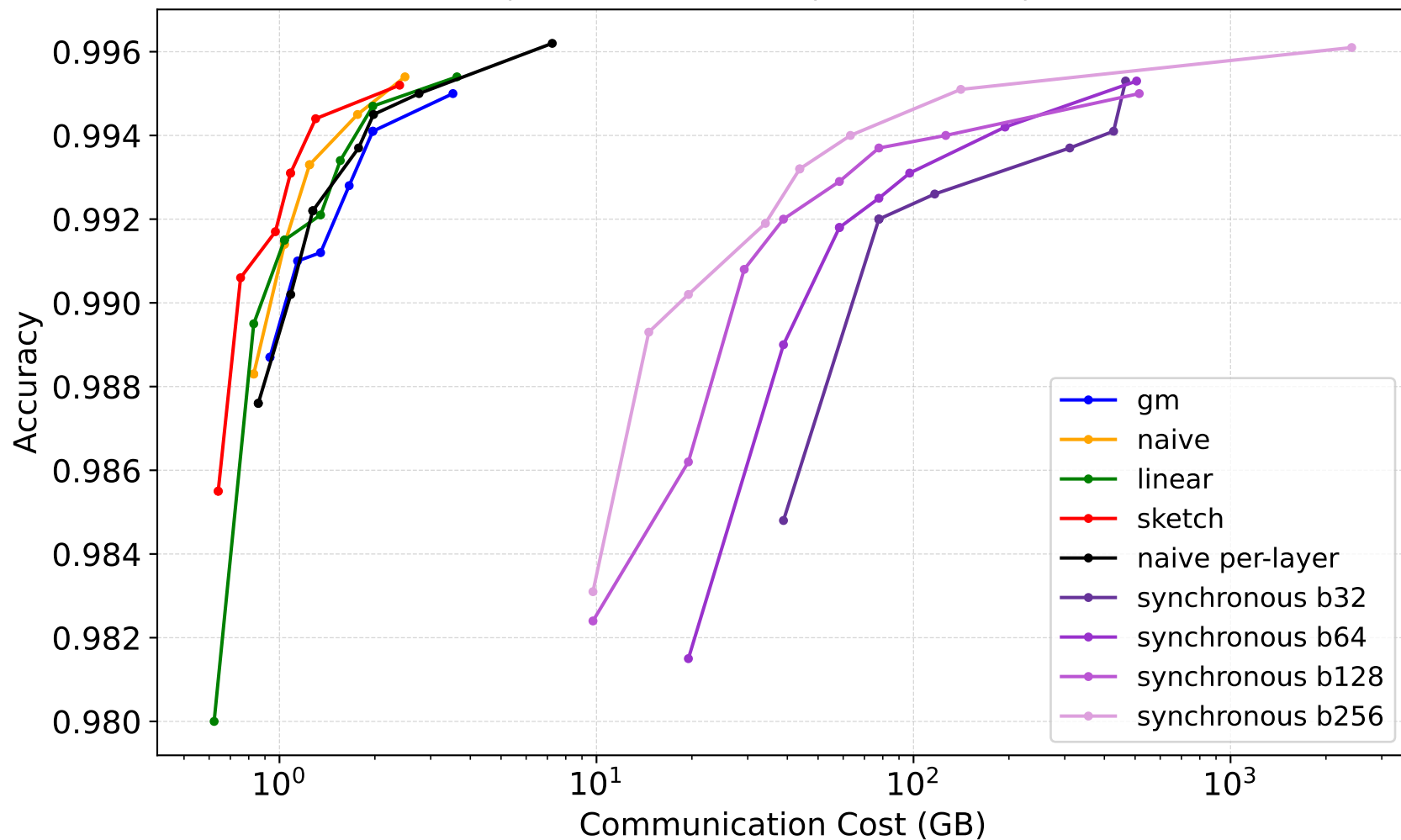


*Theta* : 75.0 , Batch Size: 32 , Bias: nan , Num Clients: 60

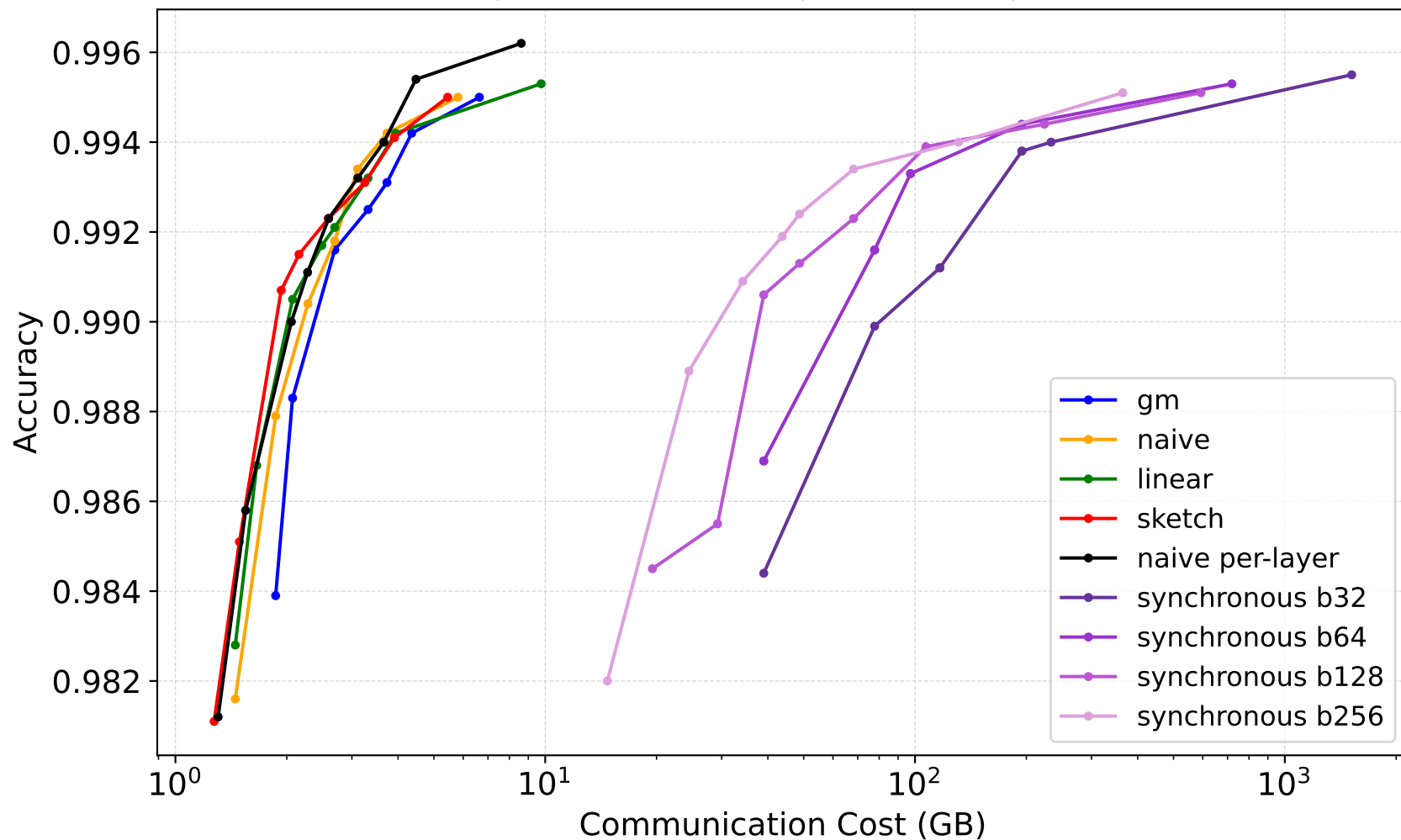




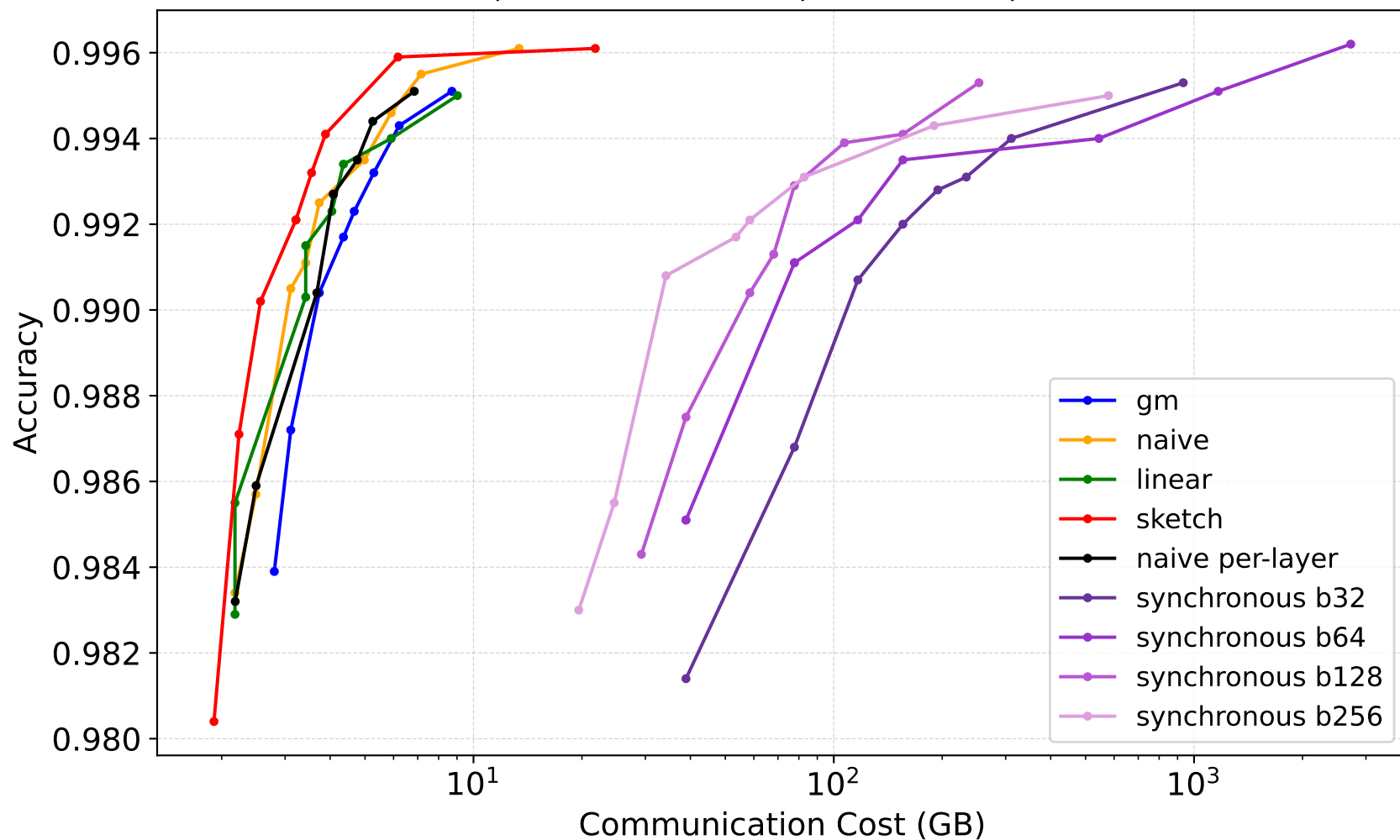
*Theta* : 100.0 , Batch Size: 32 , Bias: nan , Num Clients: 5



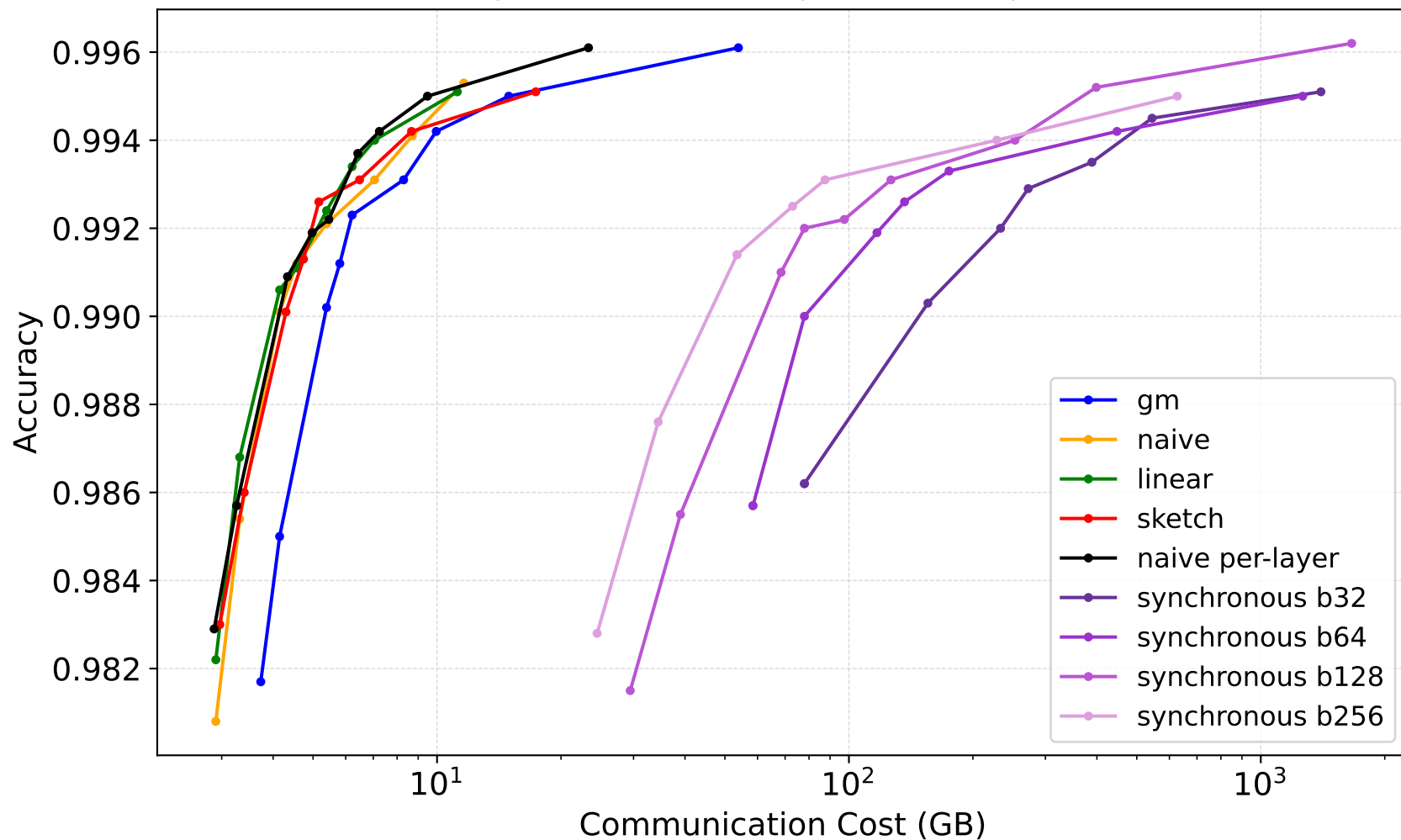
*Theta* : 100.0 , Batch Size: 32 , Bias: nan , Num Clients: 10



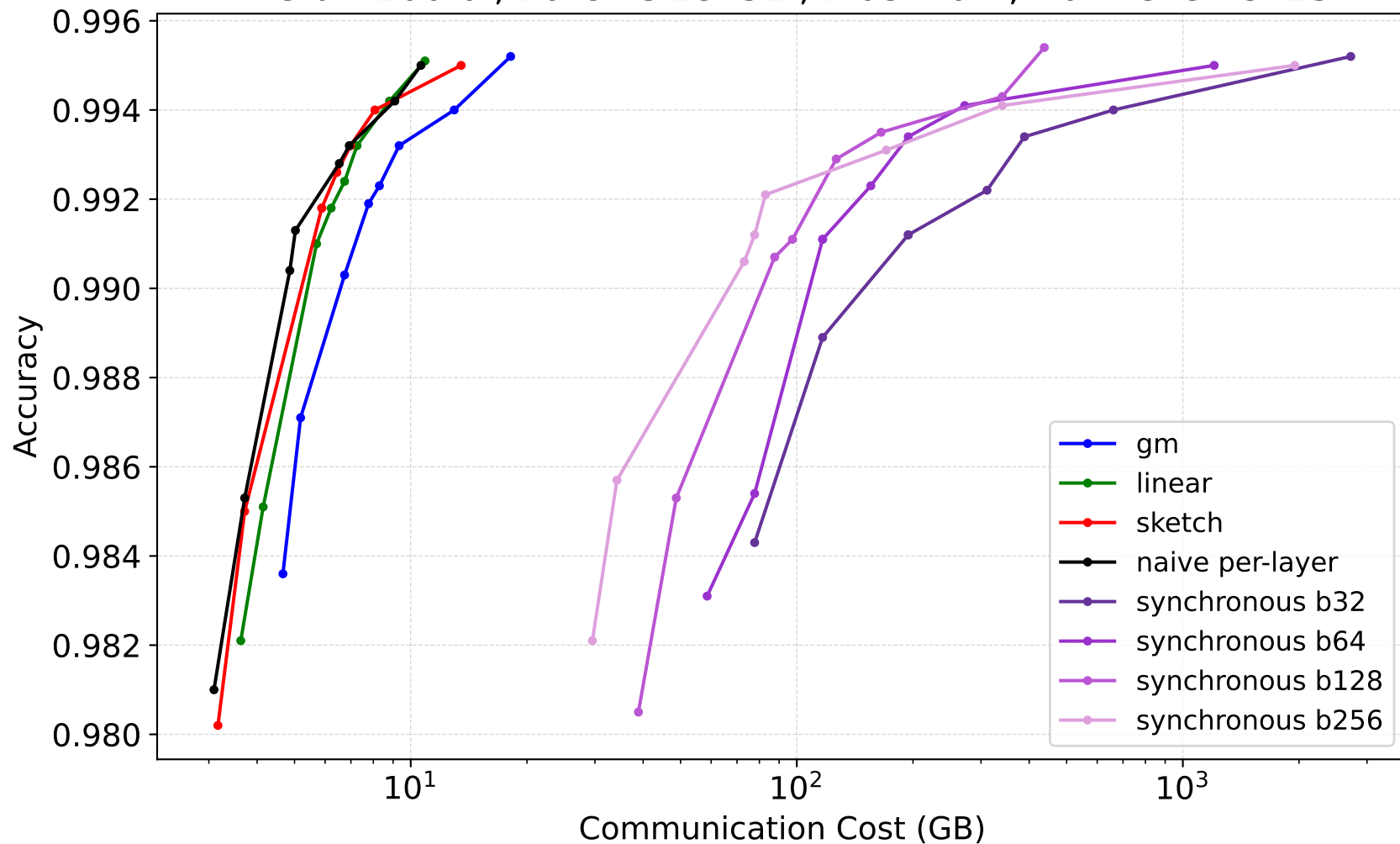
*Theta* : 100.0 , Batch Size: 32 , Bias: nan , Num Clients: 15



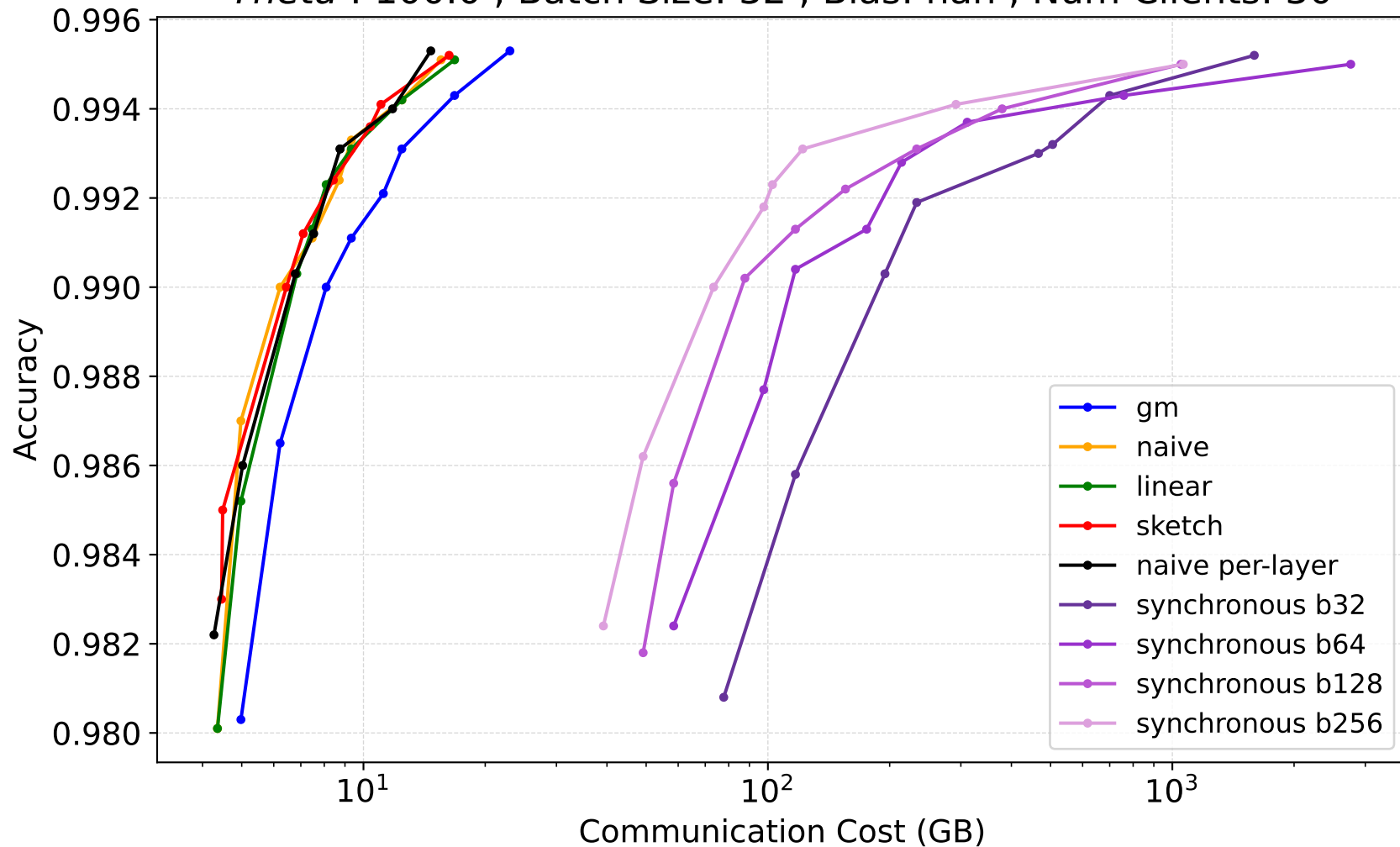
*Theta* : 100.0 , Batch Size: 32 , Bias: nan , Num Clients: 20



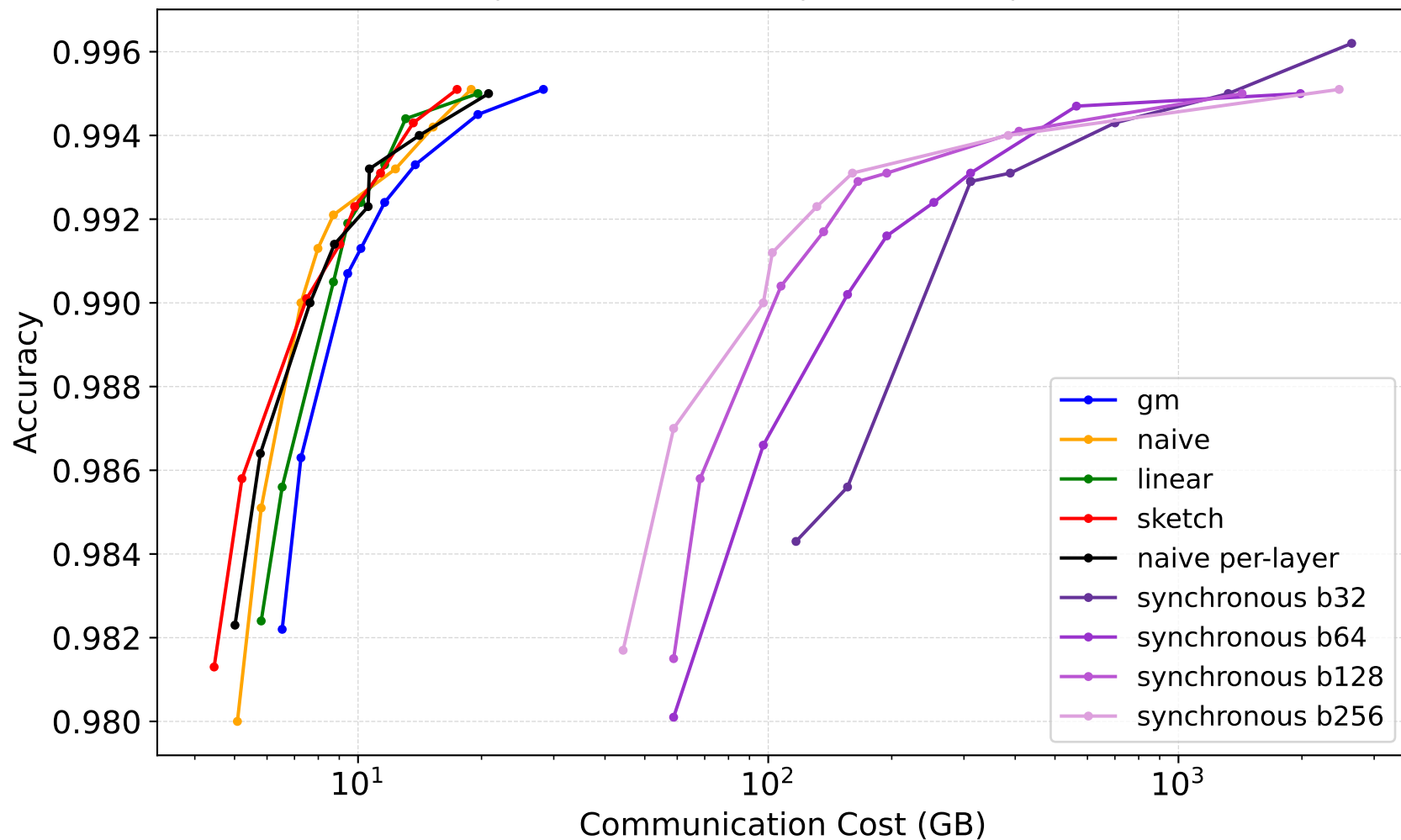
*Theta* : 100.0 , Batch Size: 32 , Bias: nan , Num Clients: 25



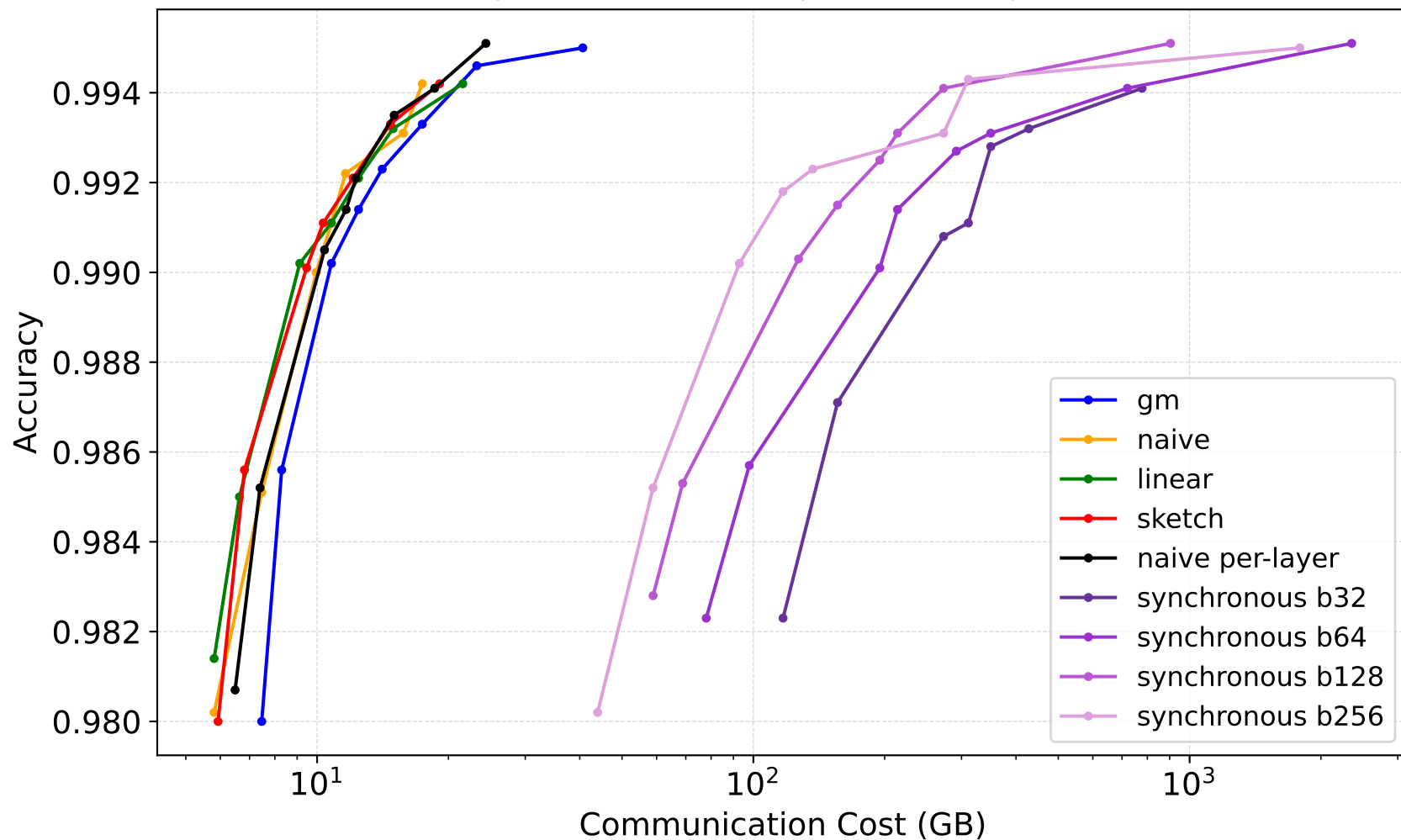
*Theta* : 100.0 , Batch Size: 32 , Bias: nan , Num Clients: 30



*Theta* : 100.0 , Batch Size: 32 , Bias: nan , Num Clients: 35

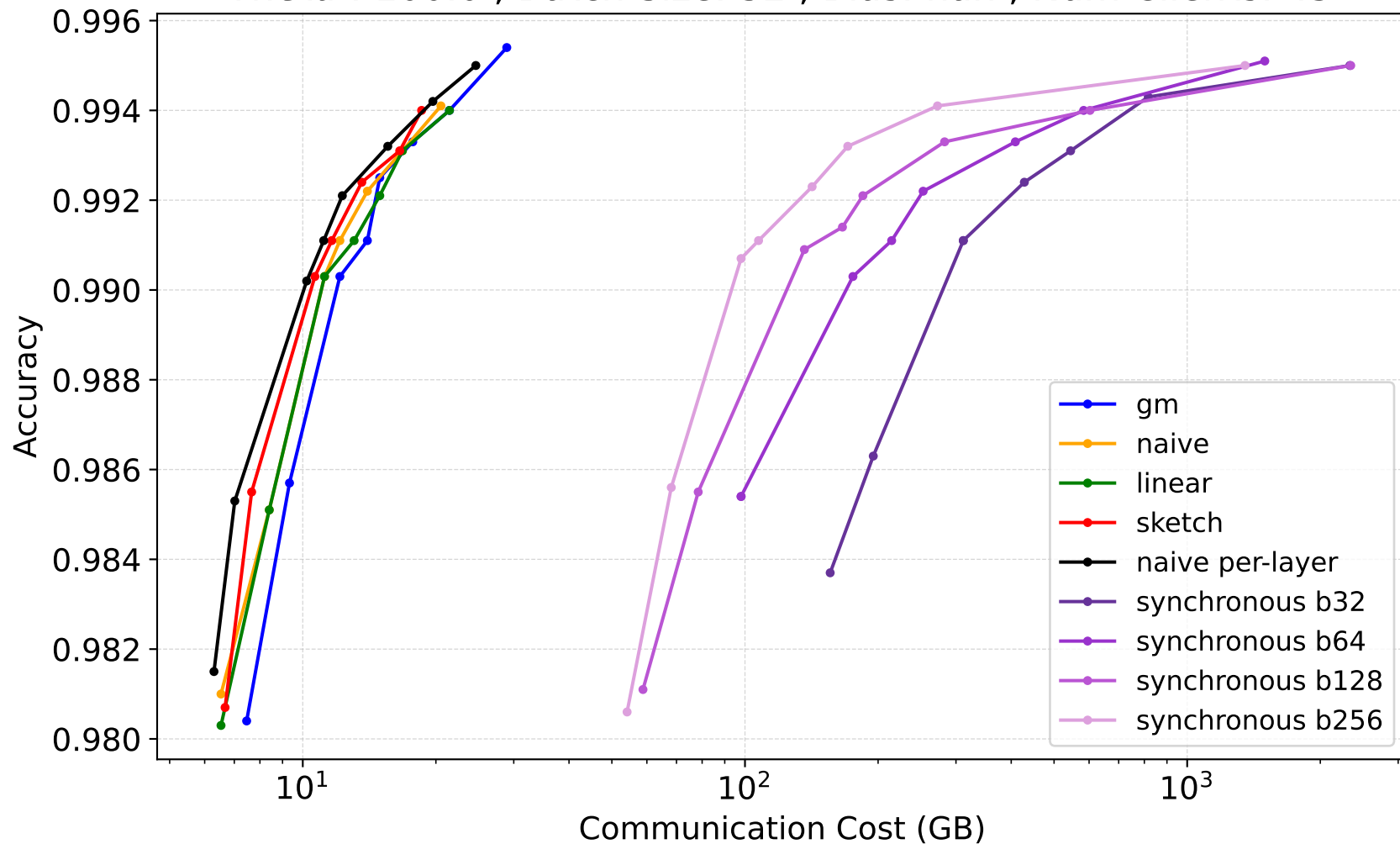


*Theta* : 100.0 , Batch Size: 32 , Bias: nan , Num Clients: 40

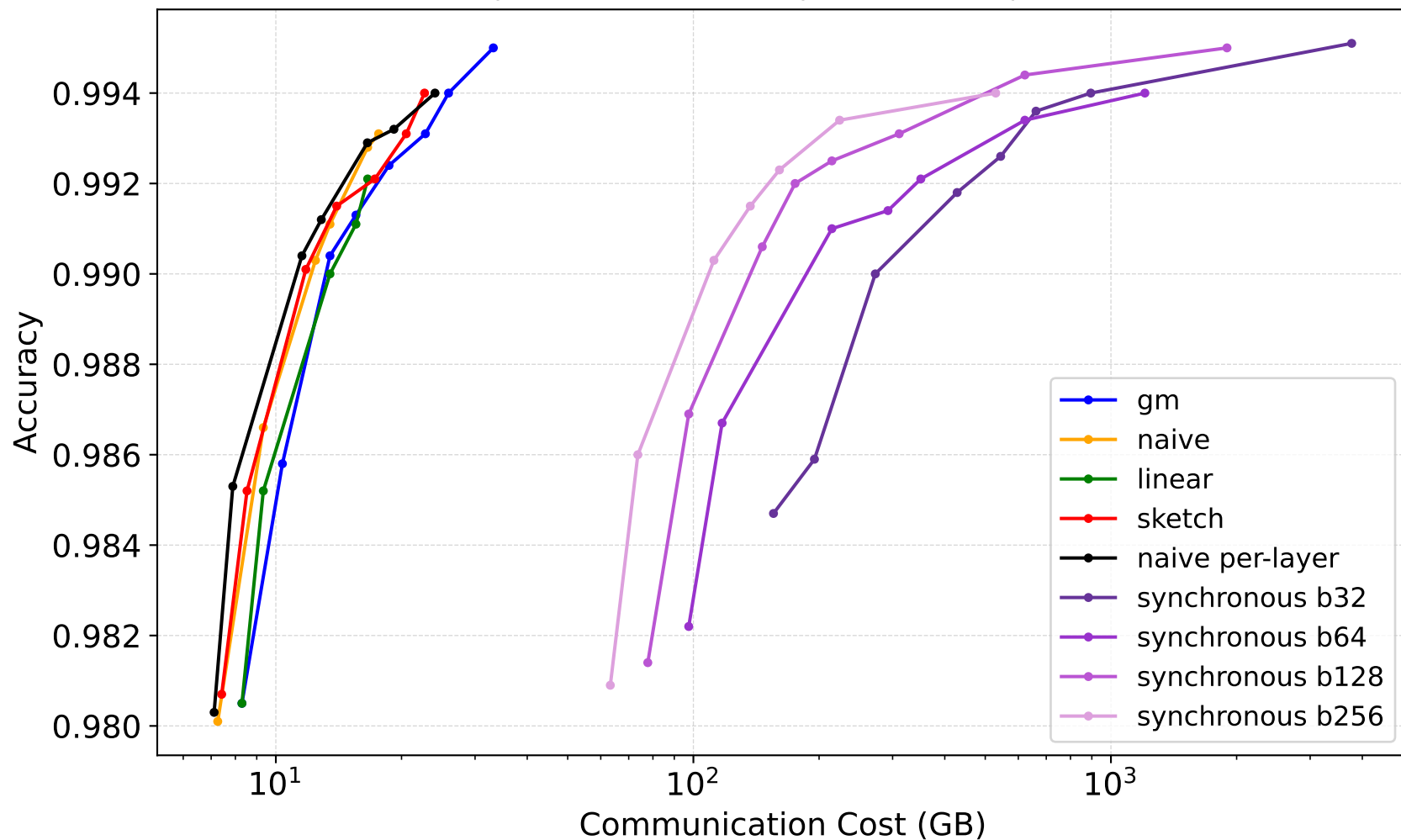




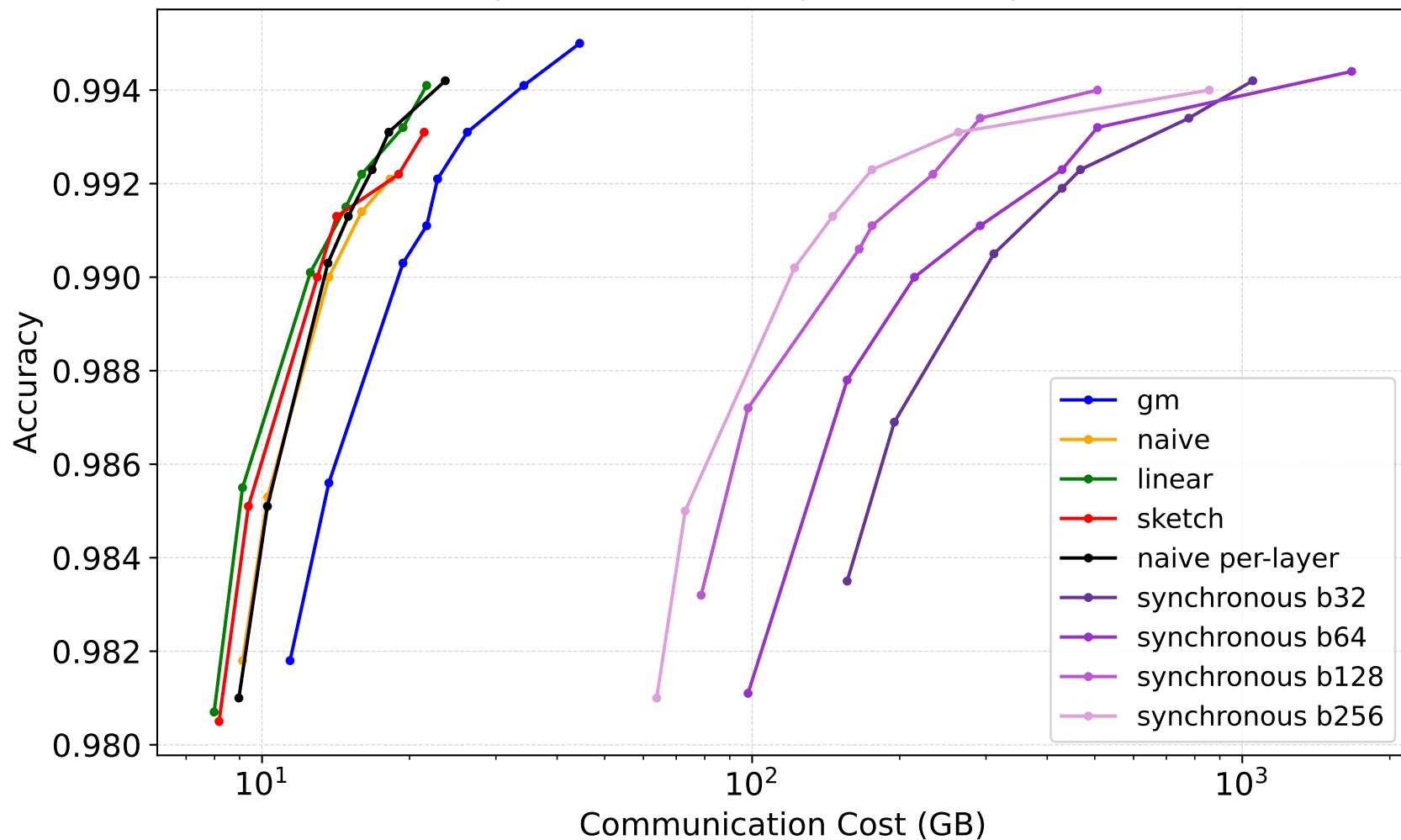
*Theta* : 100.0 , Batch Size: 32 , Bias: nan , Num Clients: 45



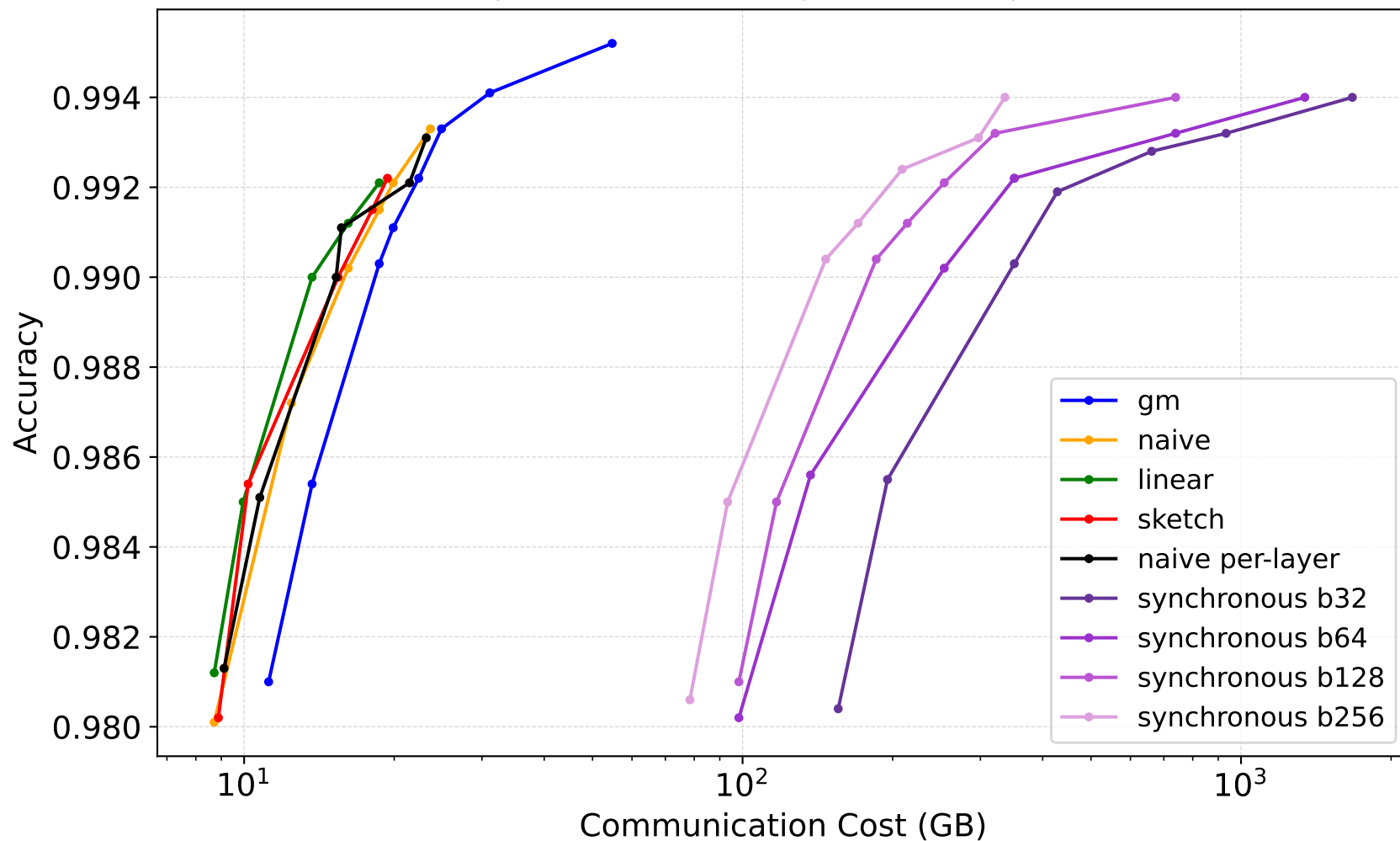
*Theta* : 100.0 , Batch Size: 32 , Bias: nan , Num Clients: 50



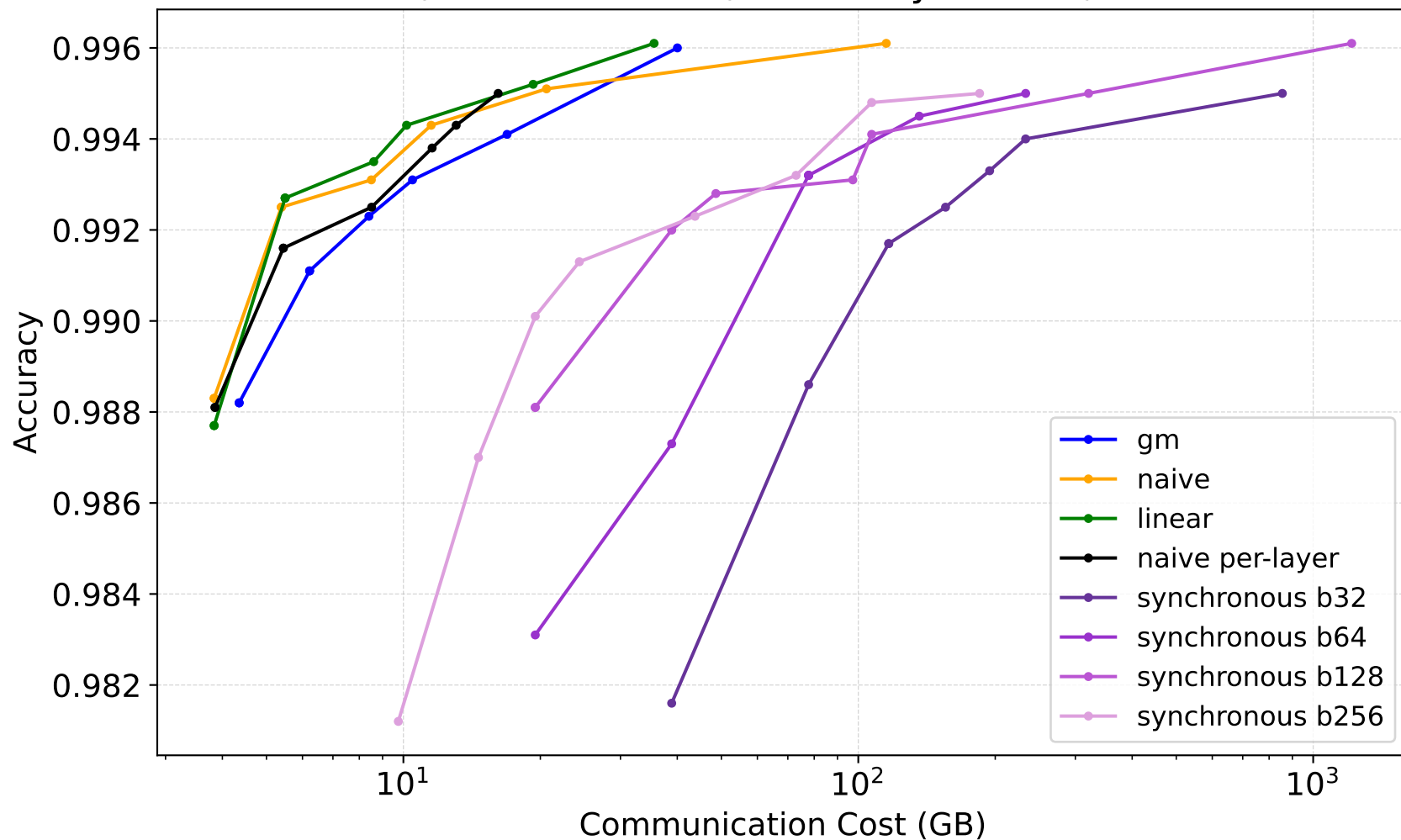
*Theta* : 100.0 , Batch Size: 32 , Bias: nan , Num Clients: 55



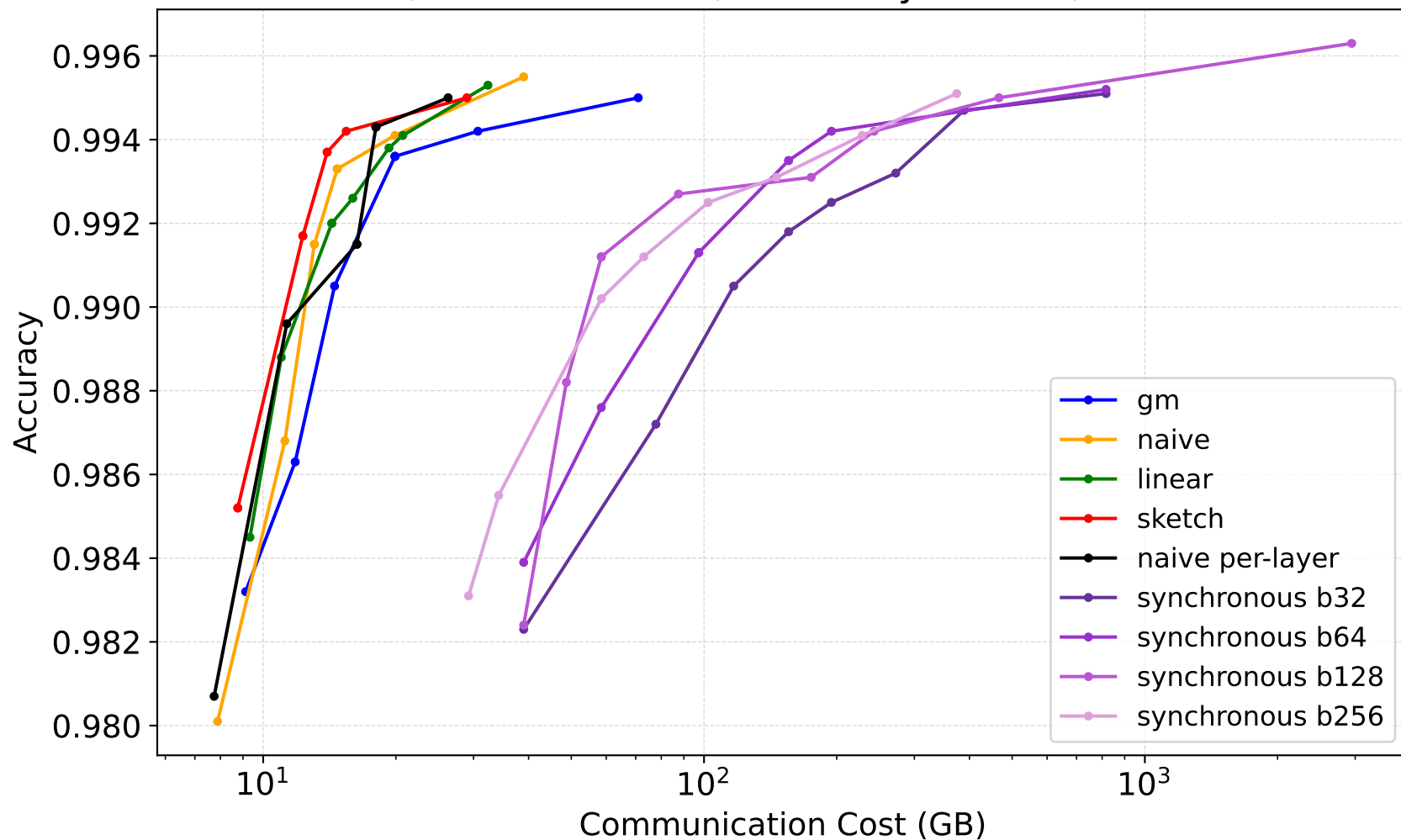
*Theta* : 100.0 , Batch Size: 32 , Bias: nan , Num Clients: 60



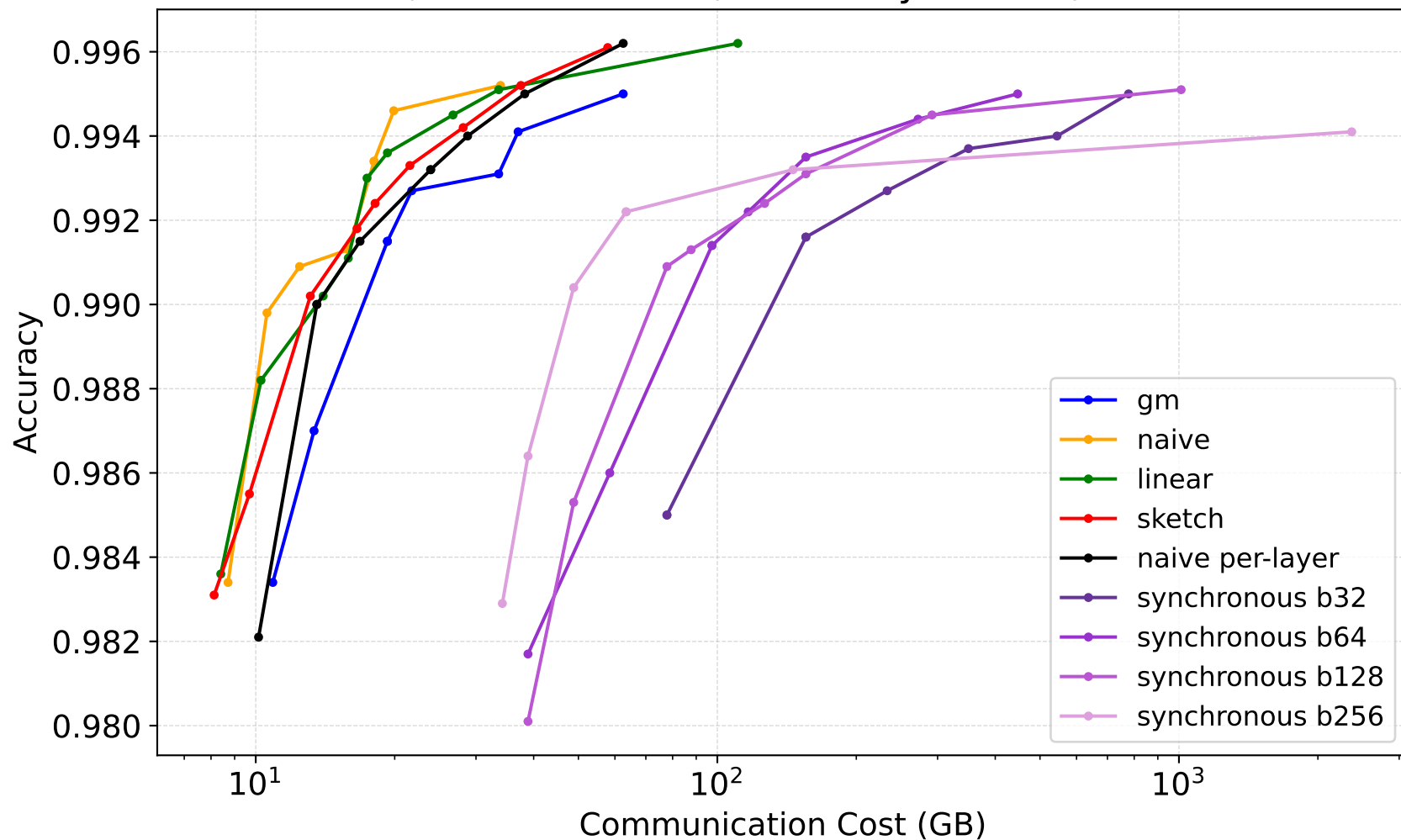
*Theta* : 15.0 , Batch Size: 32 , Bias: only label 8 , Num Clients: 5



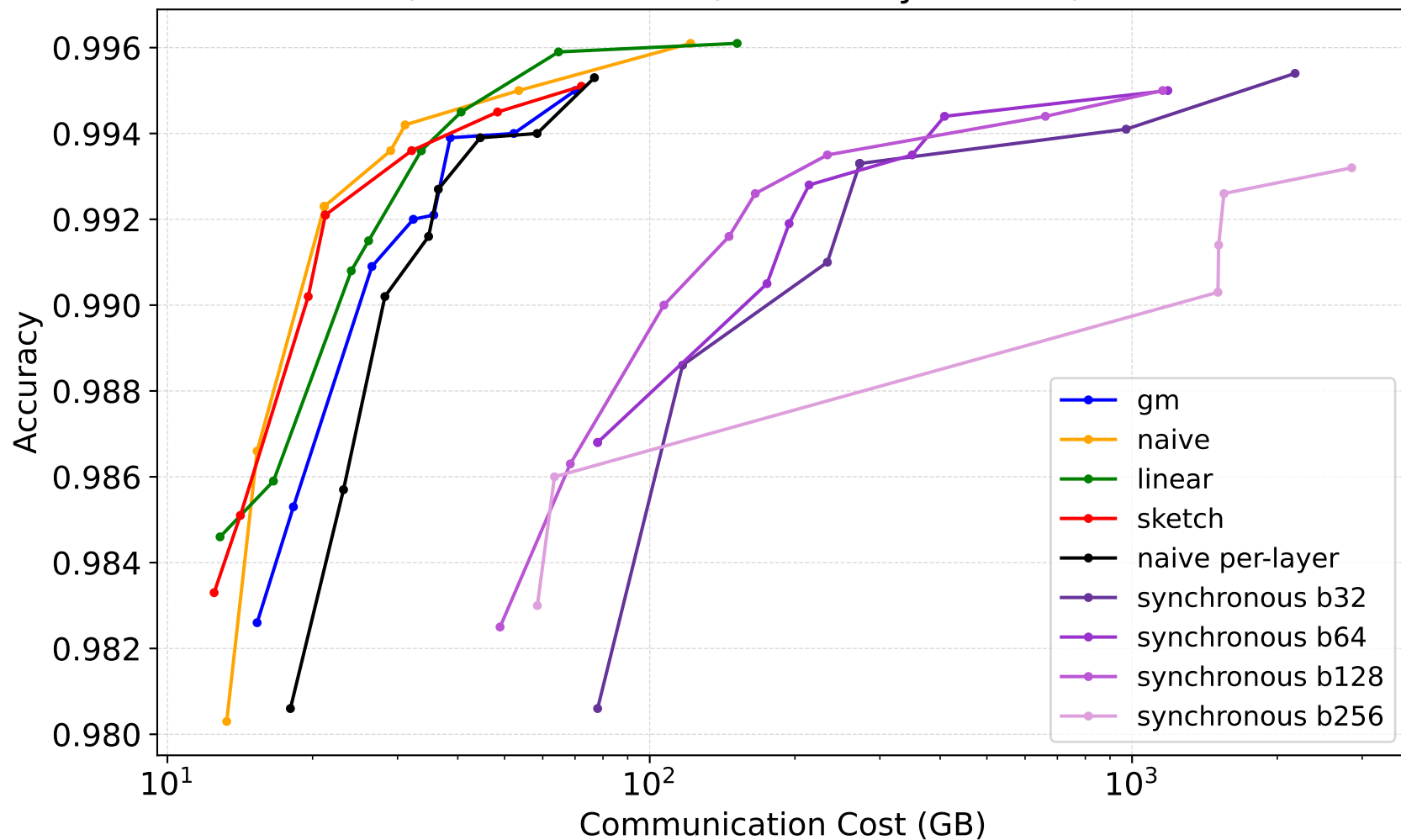
*Theta* : 15.0 , Batch Size: 32 , Bias: only label 8 , Num Clients: 10



*Theta* : 15.0 , Batch Size: 32 , Bias: only label 8 , Num Clients: 15

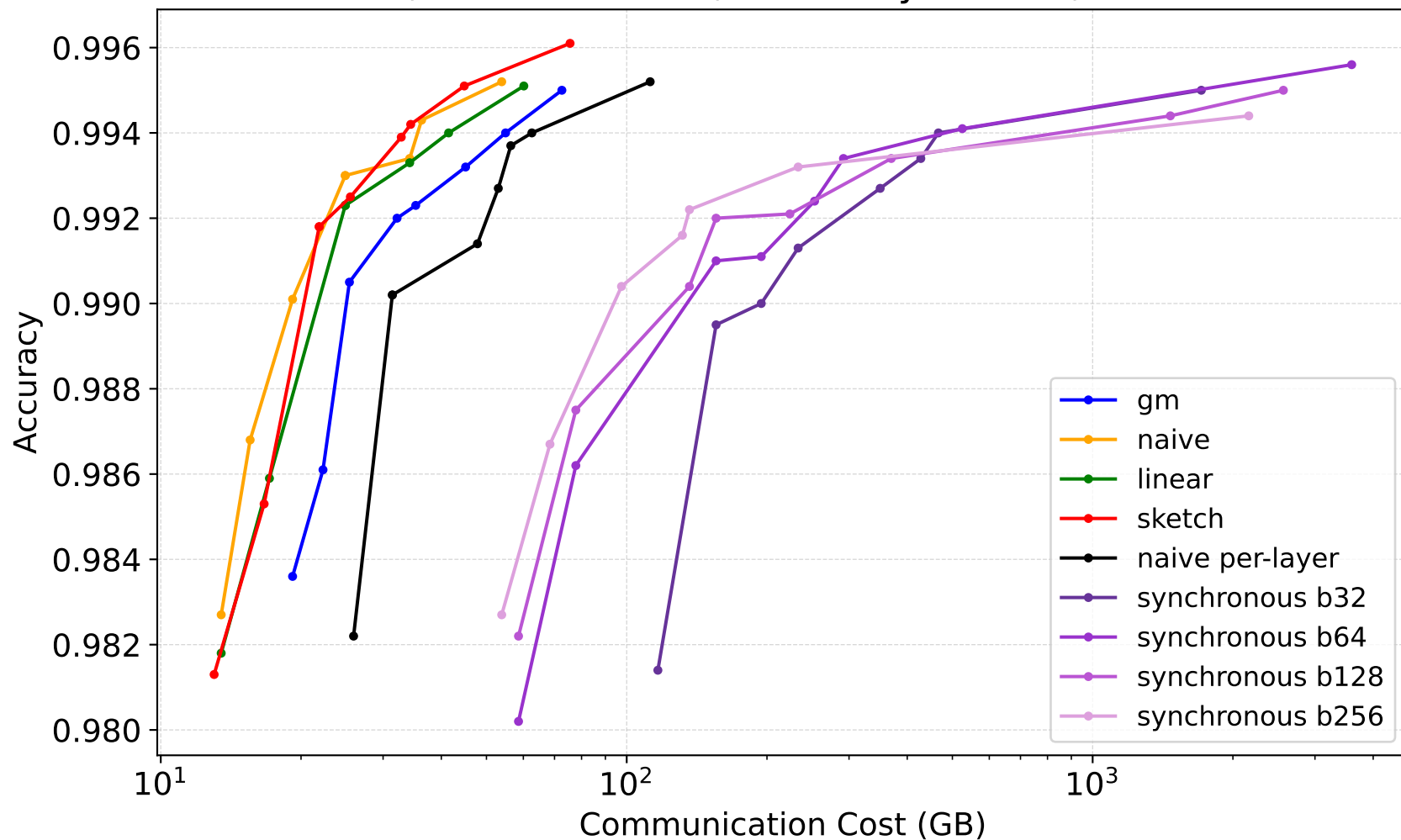


*Theta* : 15.0 , Batch Size: 32 , Bias: only label 8 , Num Clients: 20

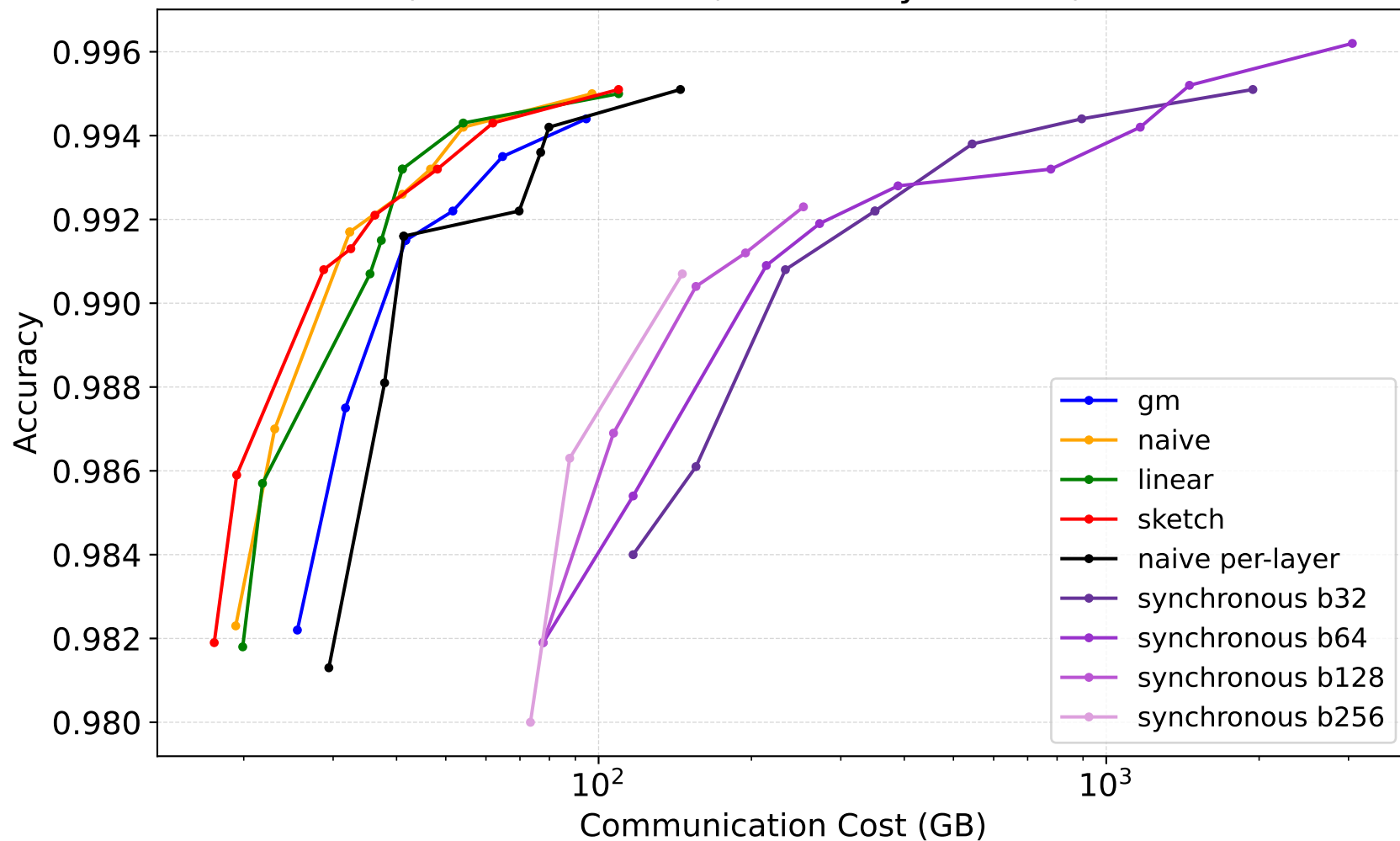




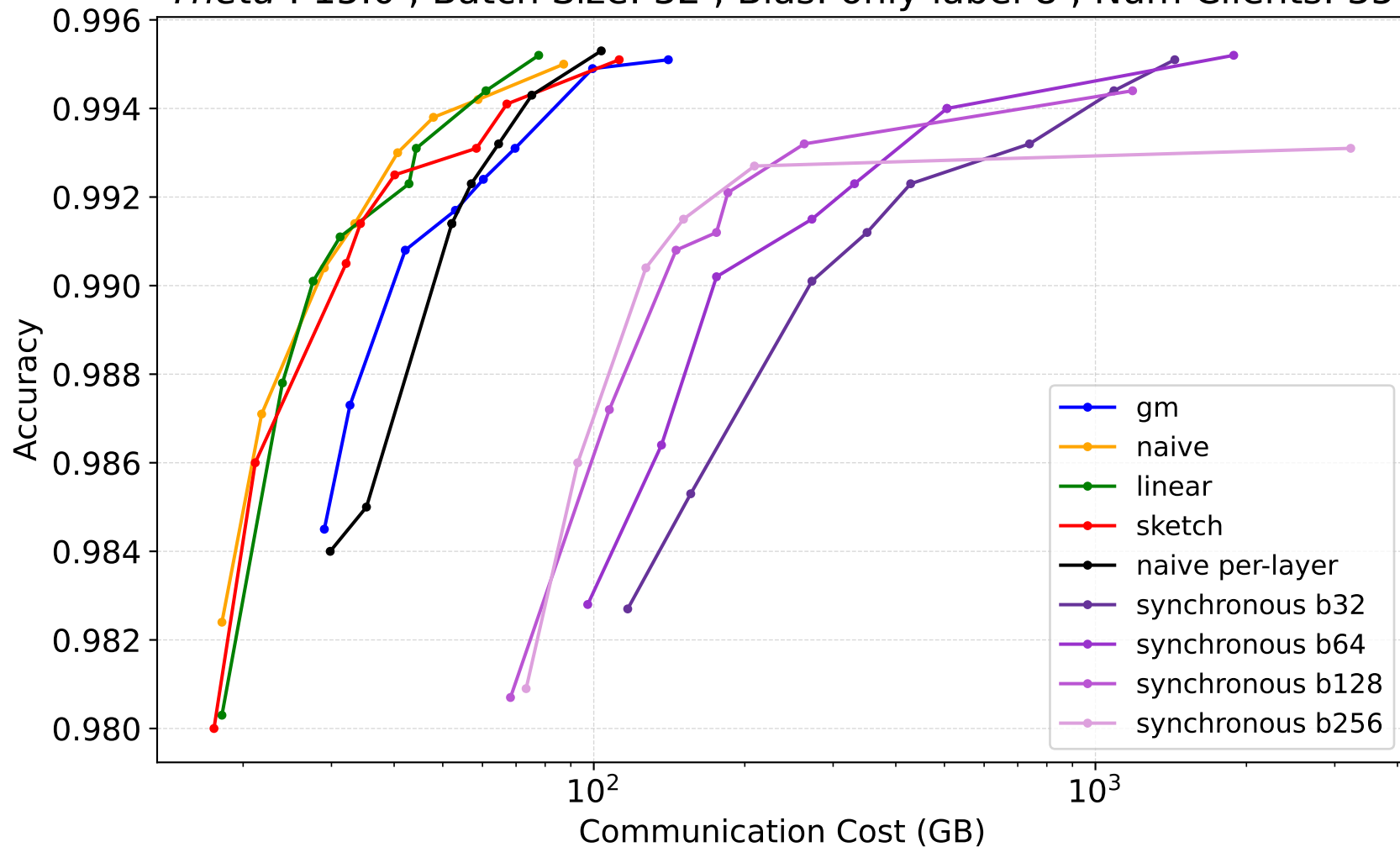
*Theta* : 15.0 , Batch Size: 32 , Bias: only label 8 , Num Clients: 25



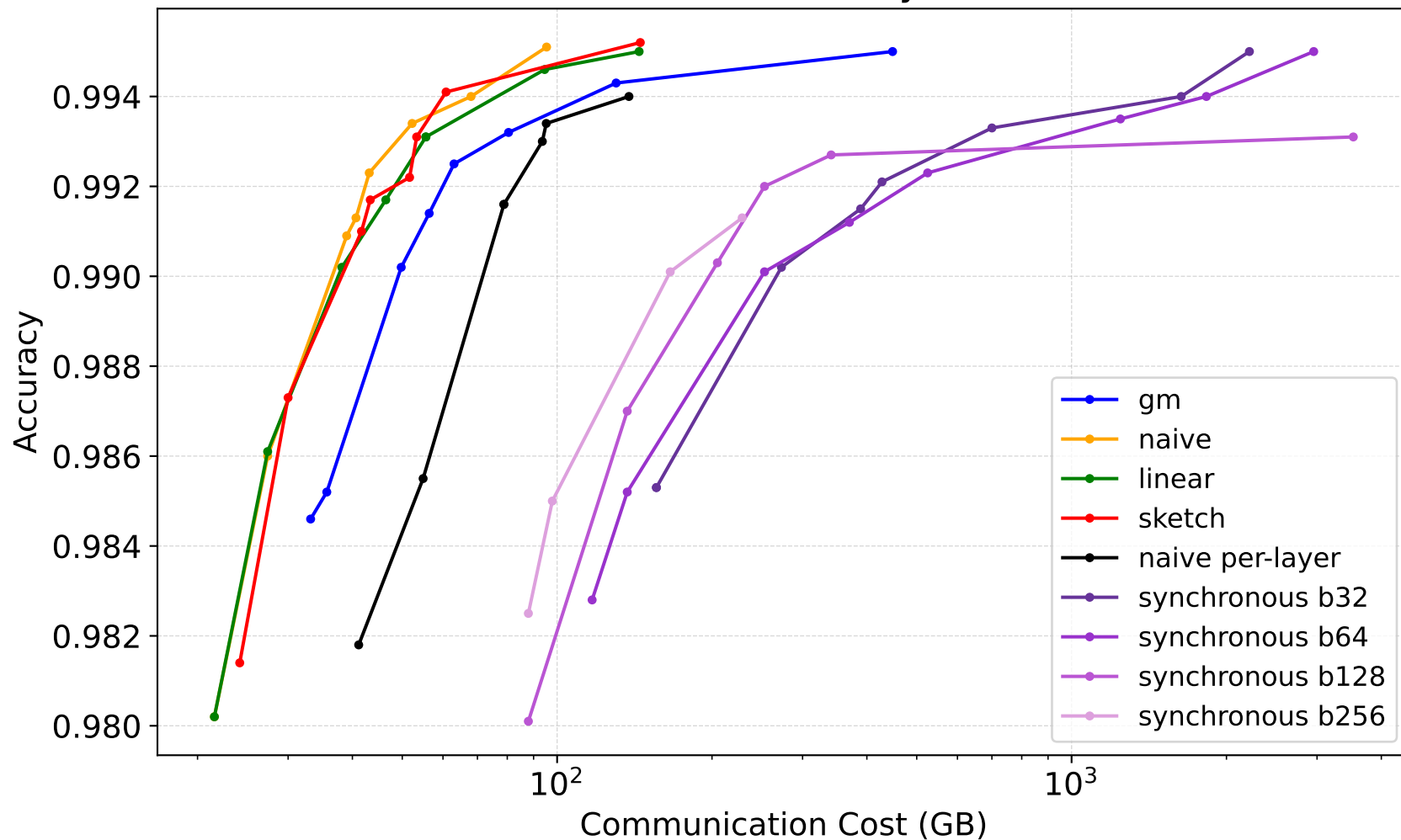
*Theta* : 15.0 , Batch Size: 32 , Bias: only label 8 , Num Clients: 30



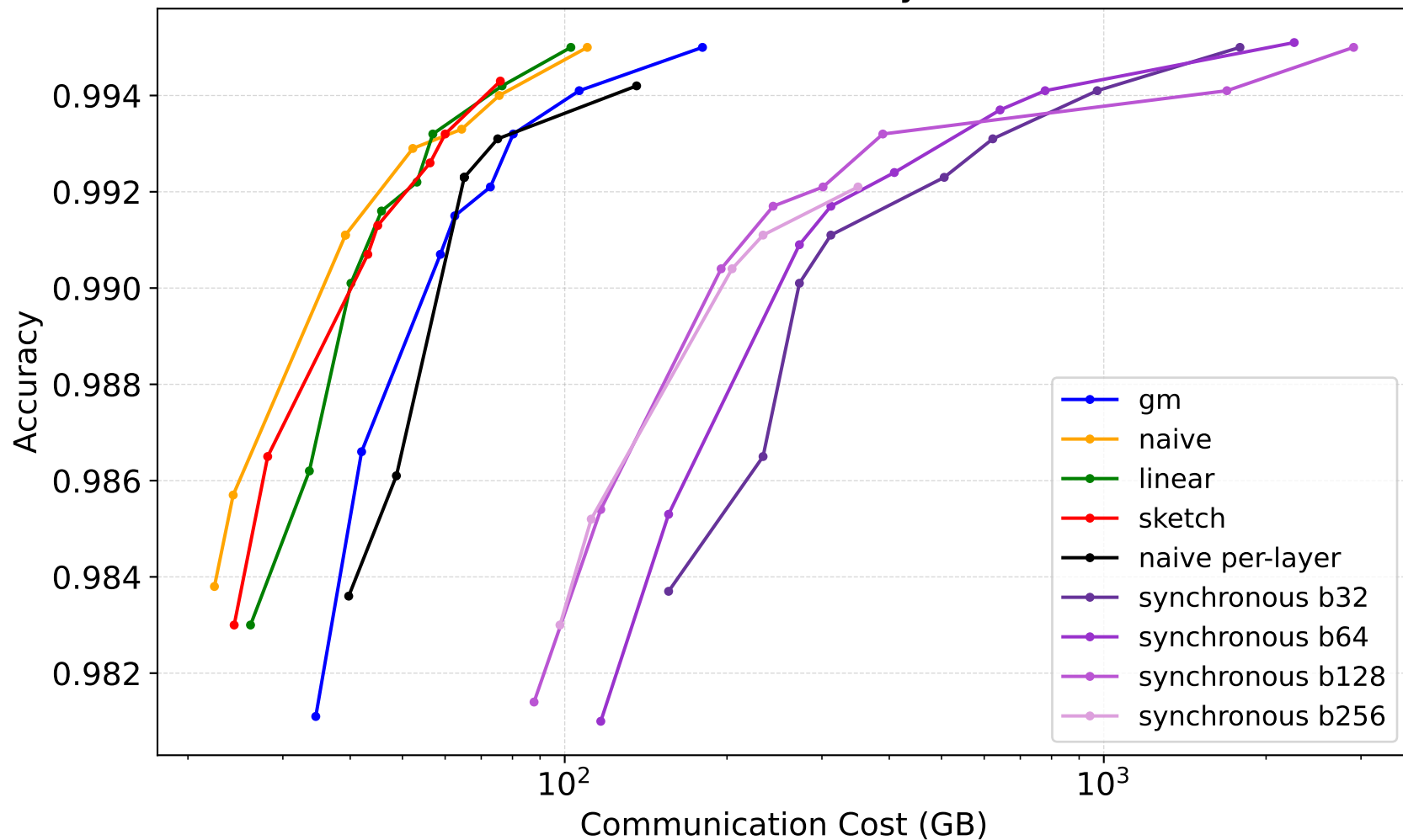
*Theta* : 15.0 , Batch Size: 32 , Bias: only label 8 , Num Clients: 35



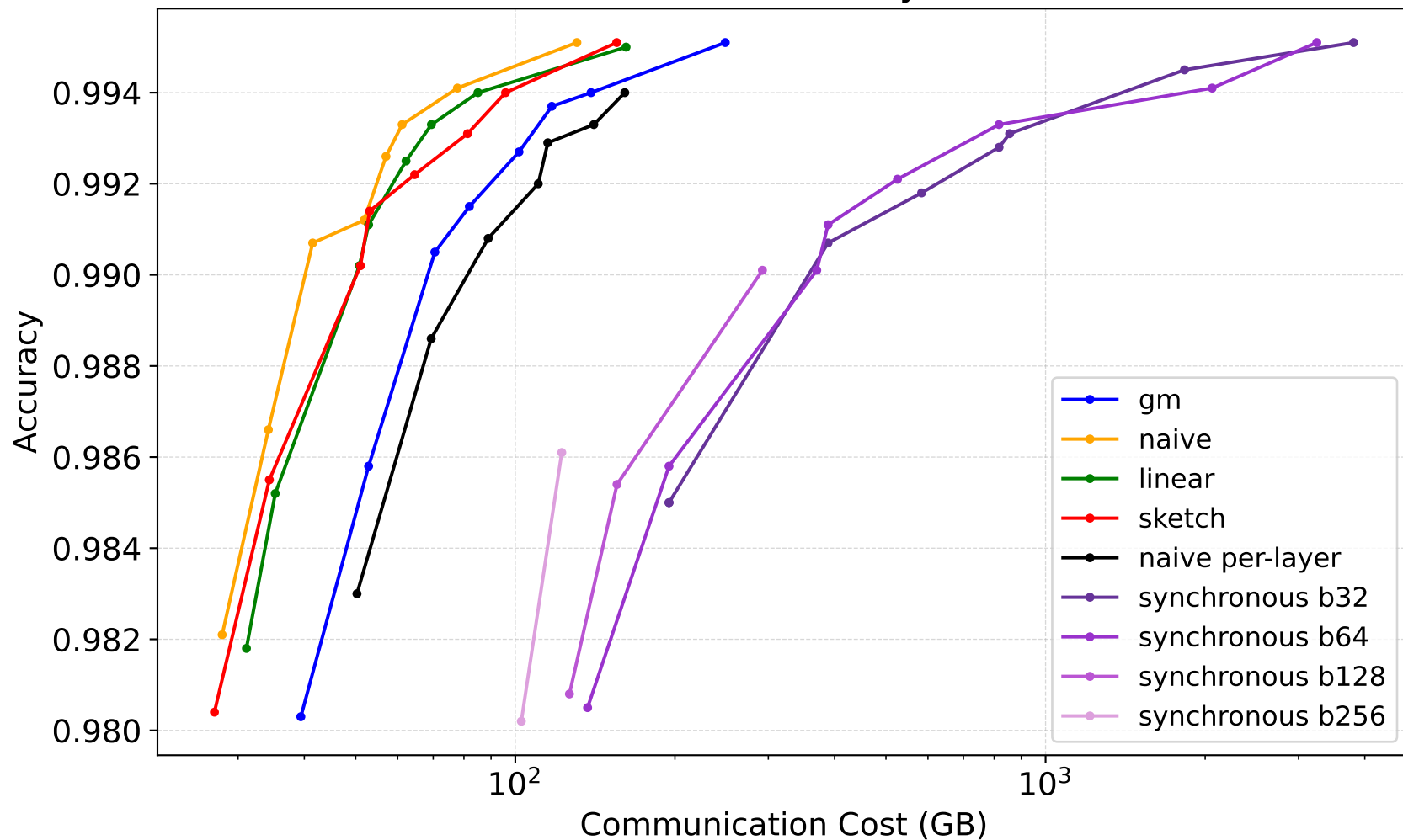
*Theta* : 15.0 , Batch Size: 32 , Bias: only label 8 , Num Clients: 40



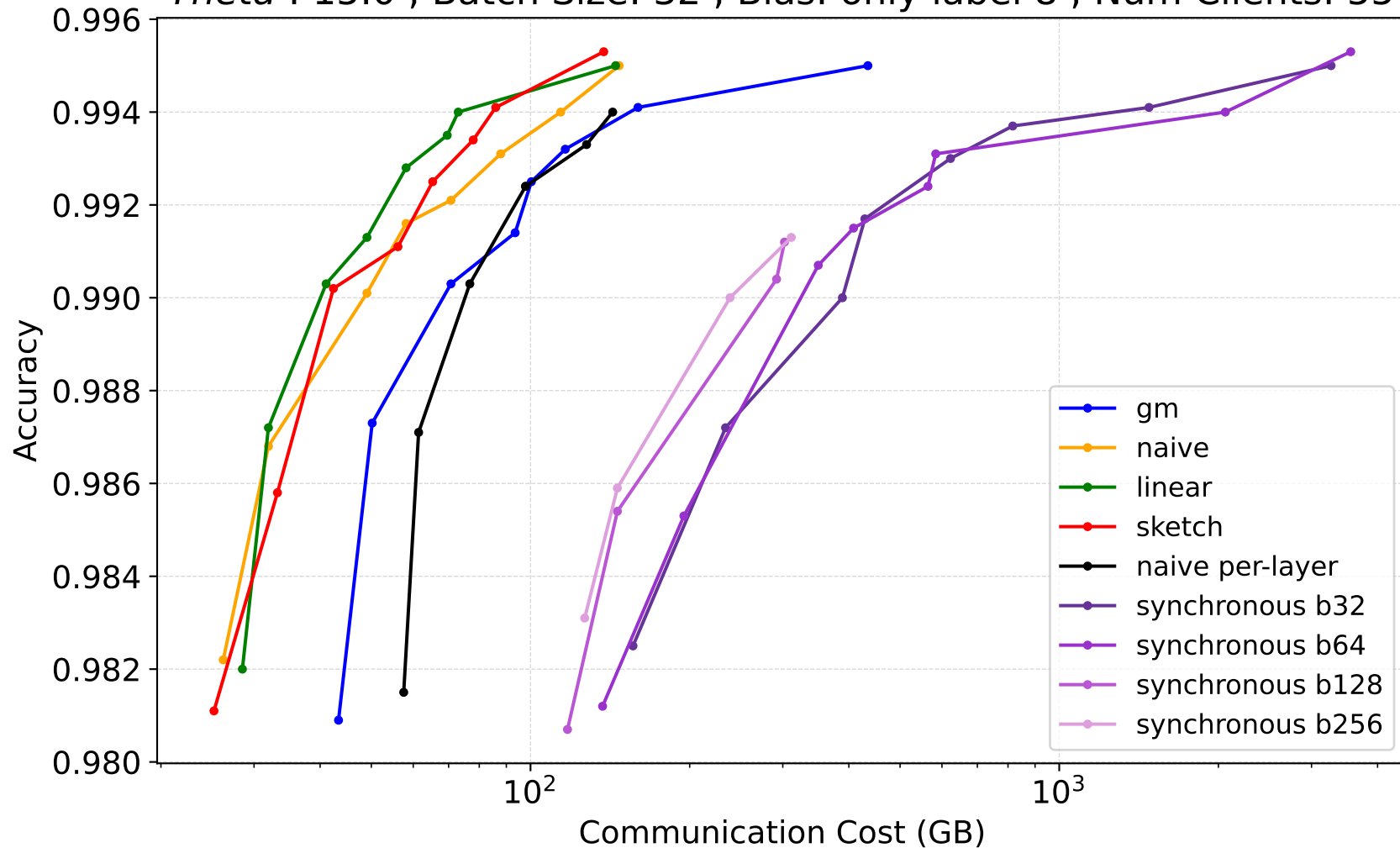
*Theta* : 15.0 , Batch Size: 32 , Bias: only label 8 , Num Clients: 45



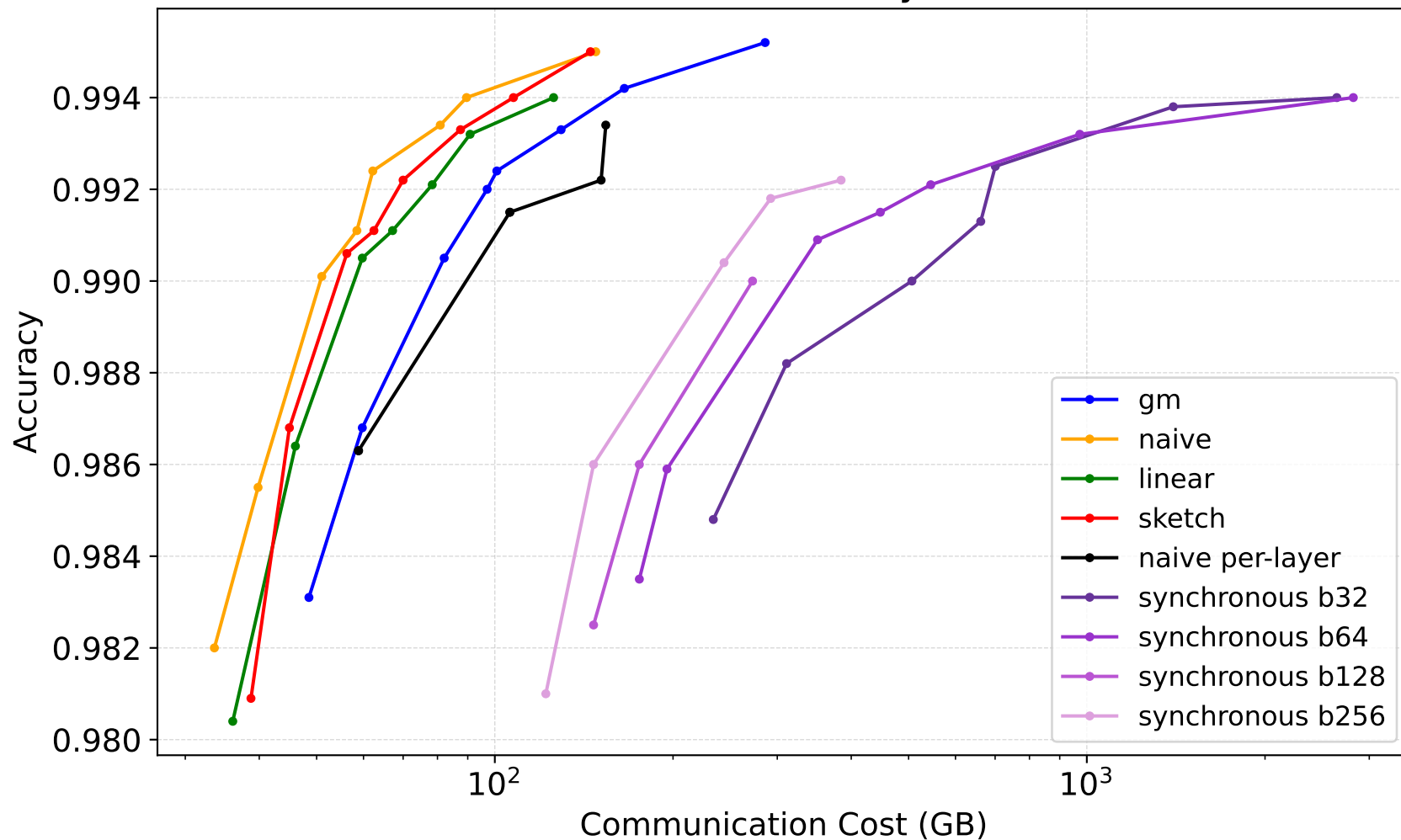
*Theta* : 15.0 , Batch Size: 32 , Bias: only label 8 , Num Clients: 50



*Theta* : 15.0 , Batch Size: 32 , Bias: only label 8 , Num Clients: 55

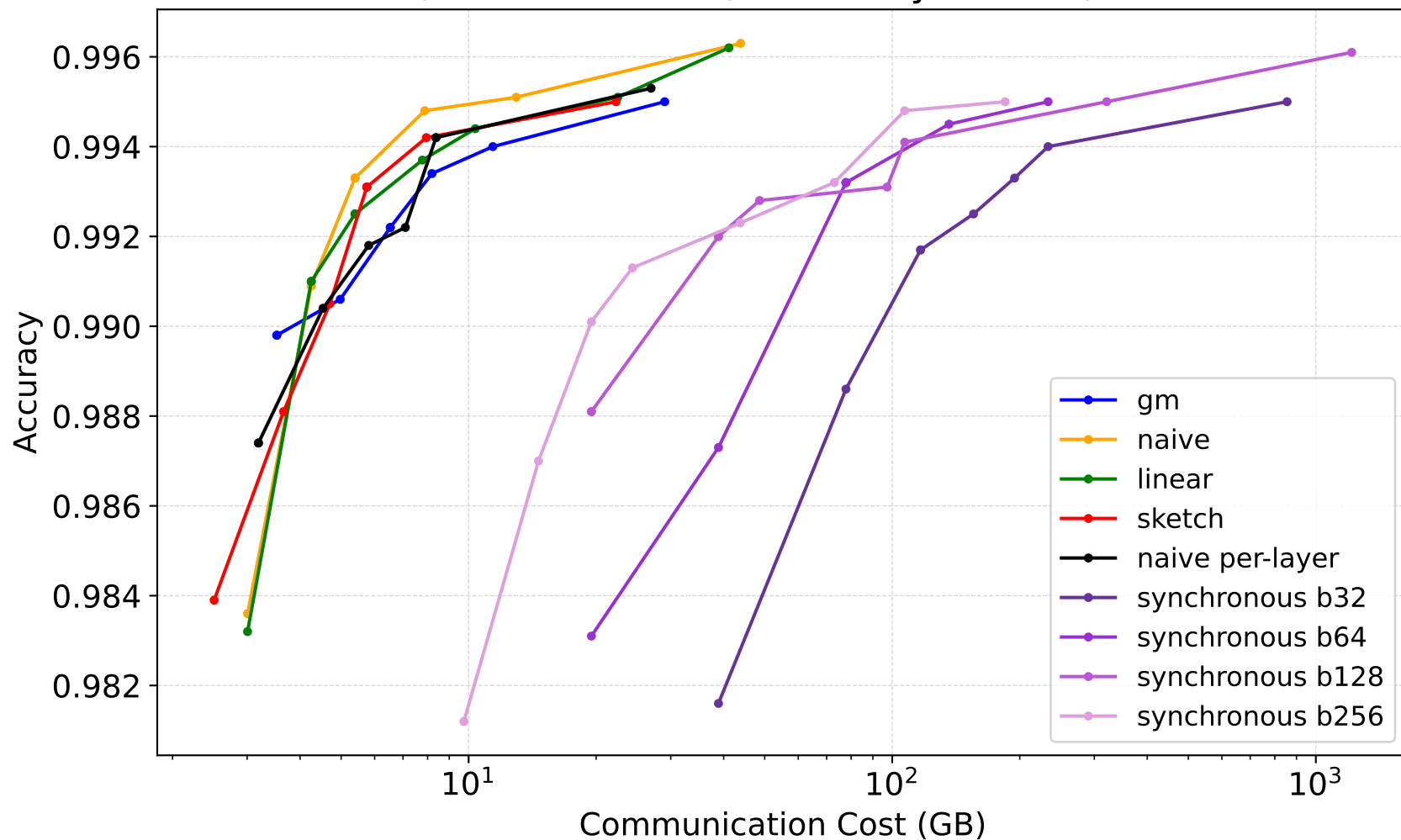


*Theta* : 15.0 , Batch Size: 32 , Bias: only label 8 , Num Clients: 60

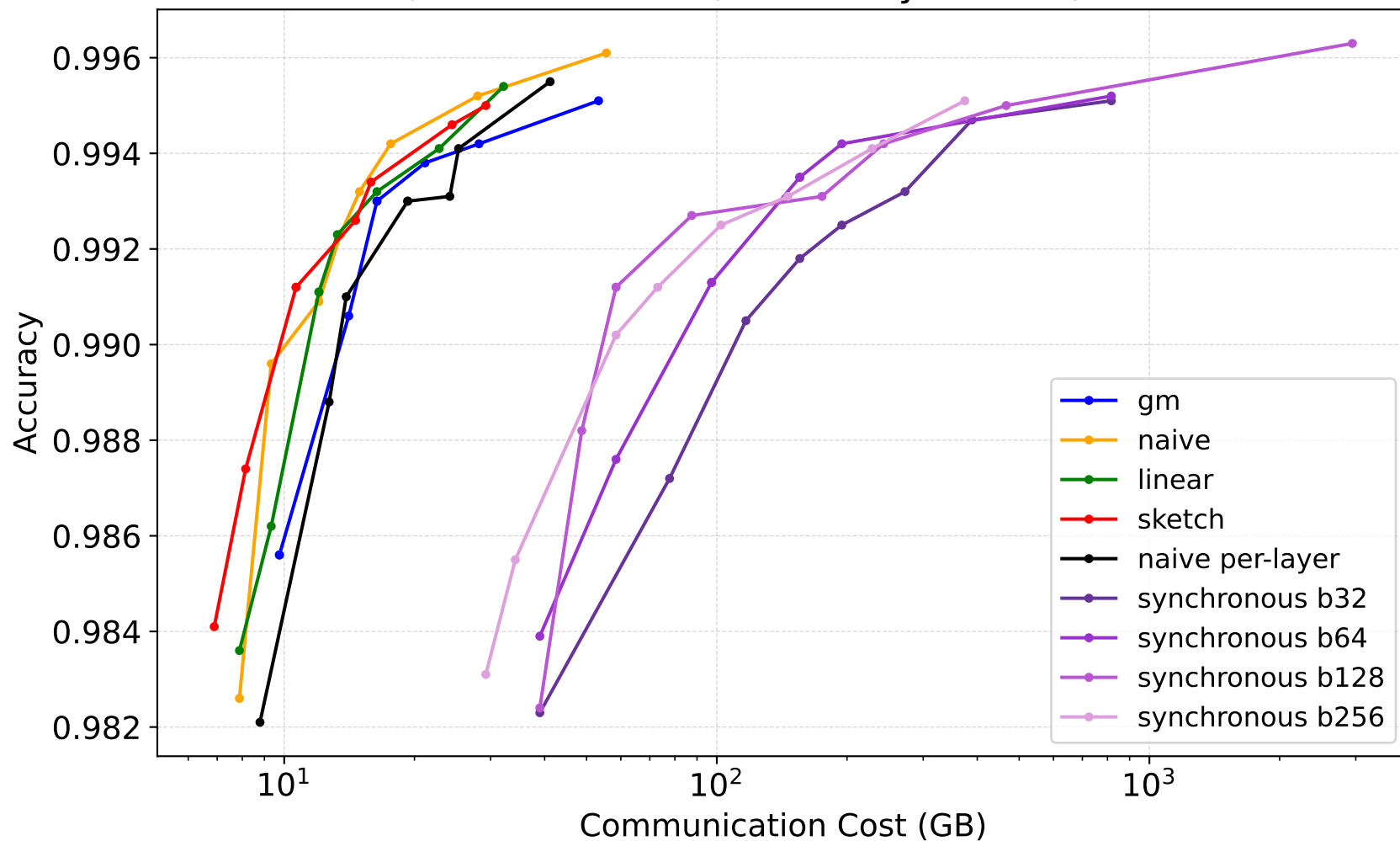




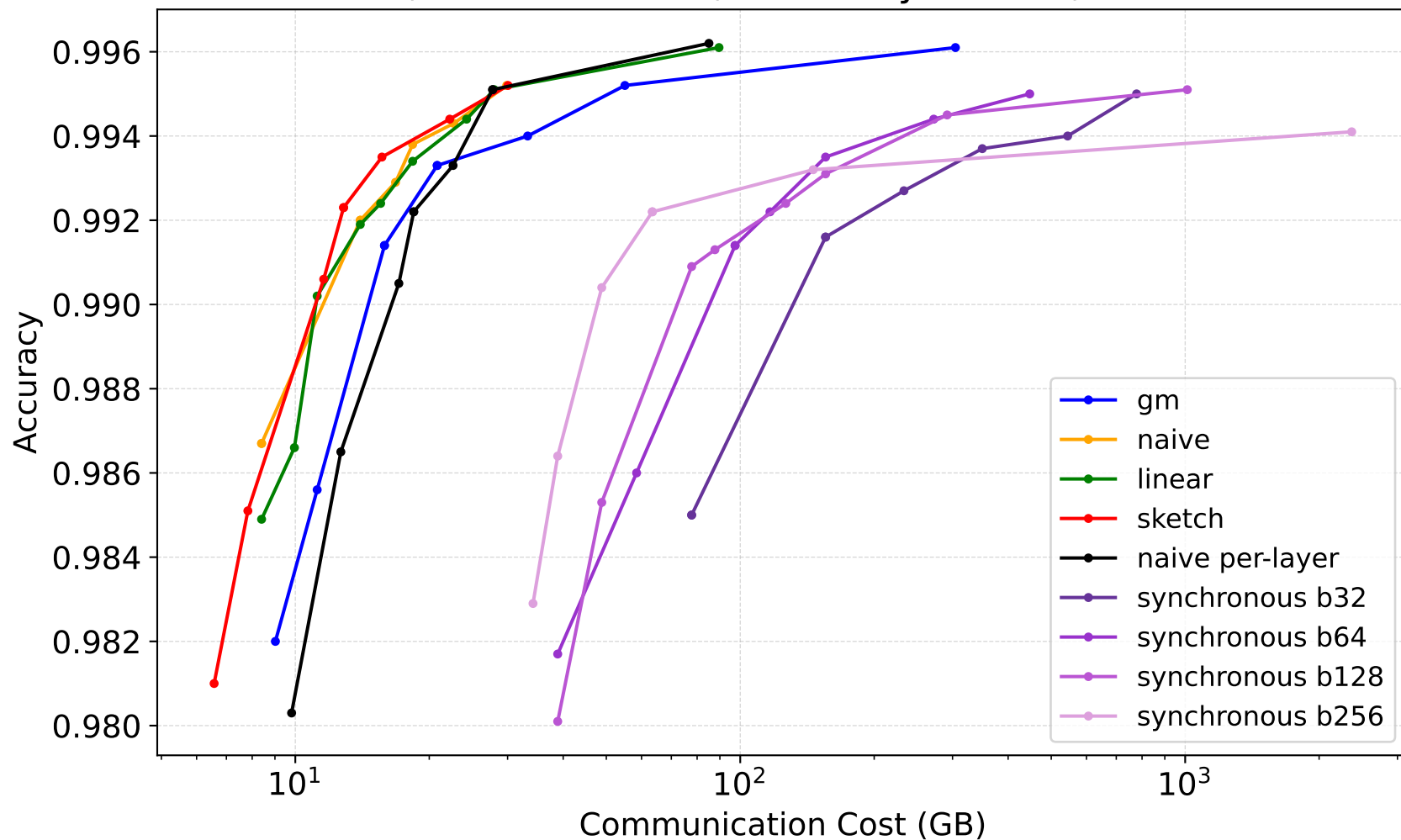
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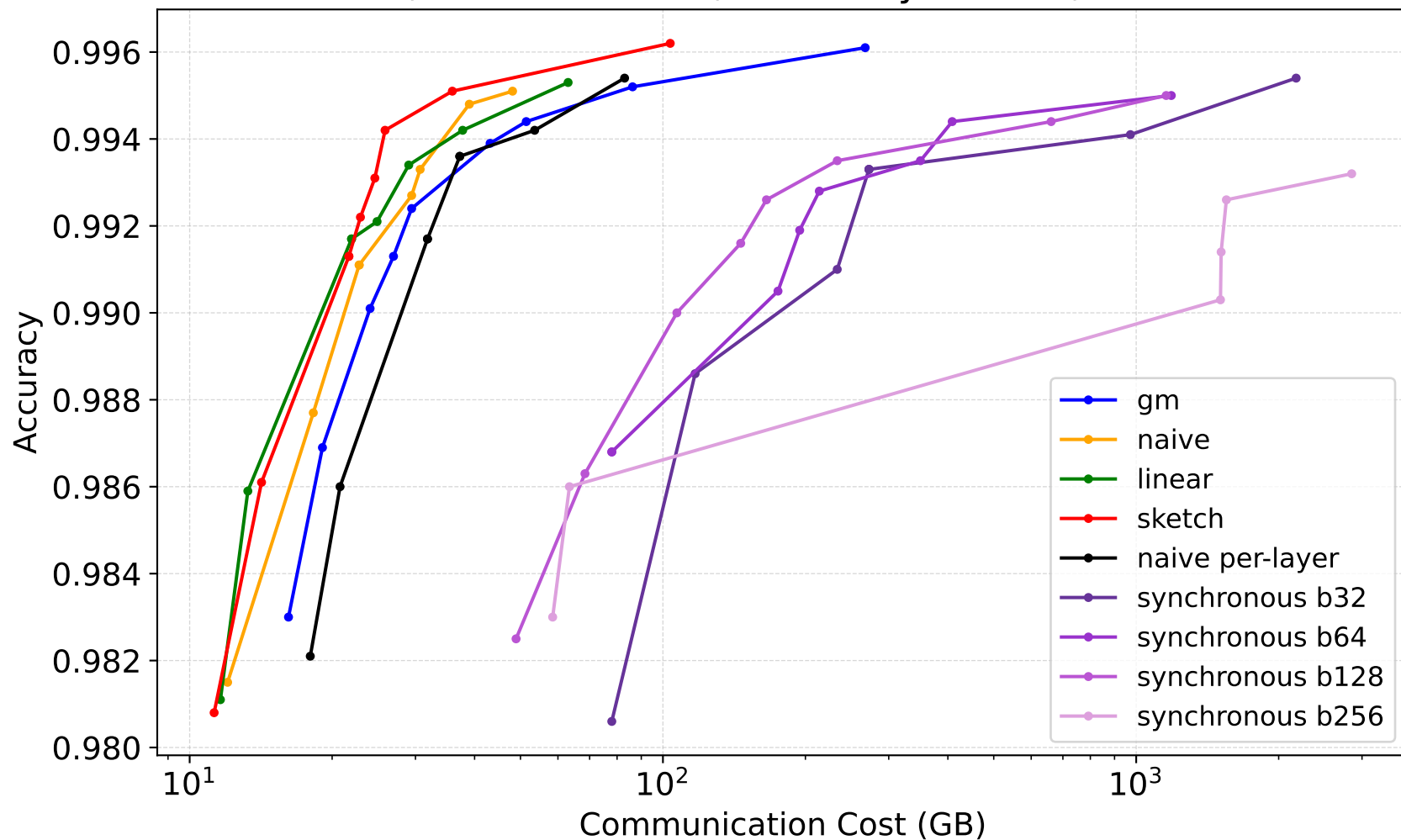
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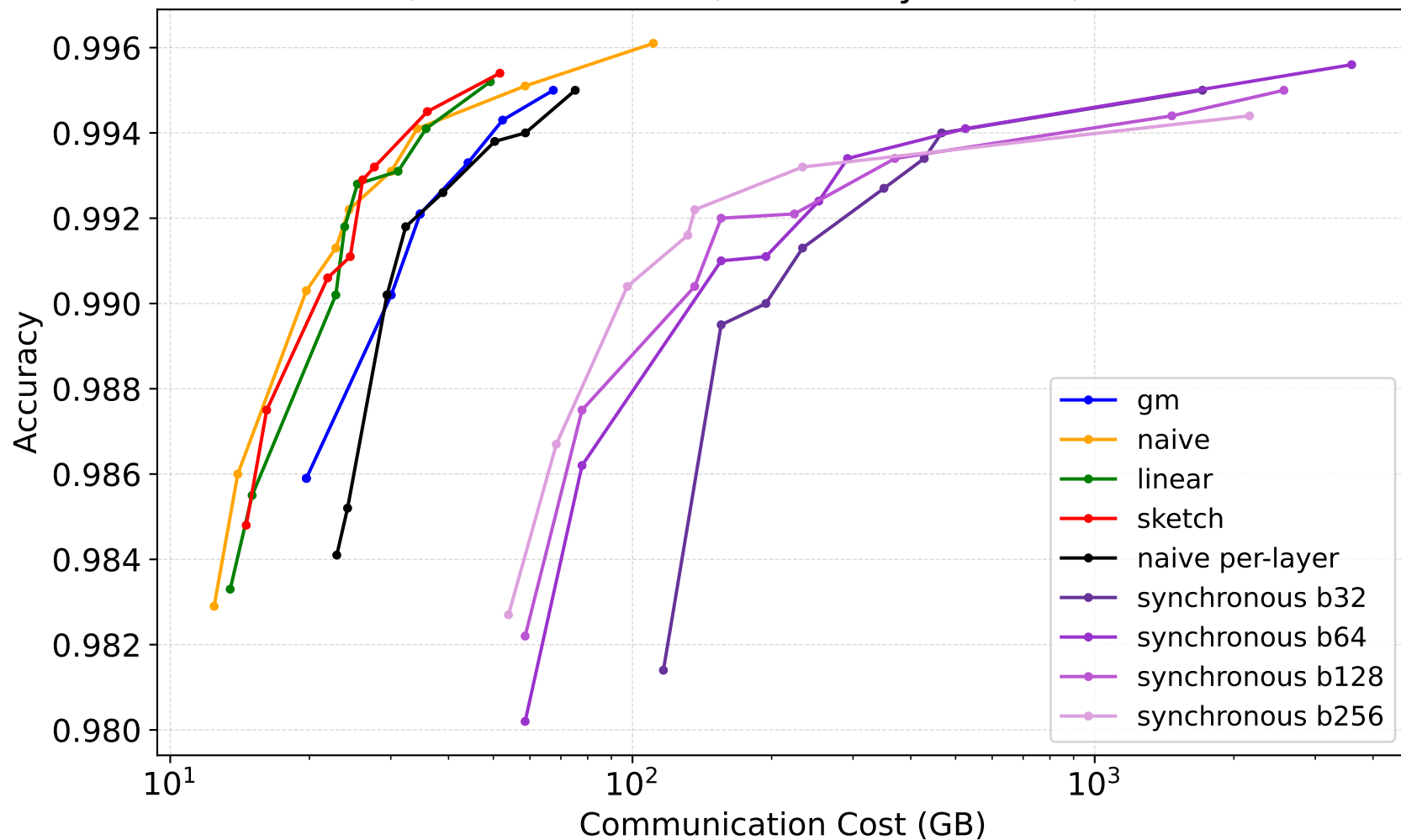
*Theta* : 20.0 , Batch Size: 32 , Bias: only label 8 , Num Clients: 15



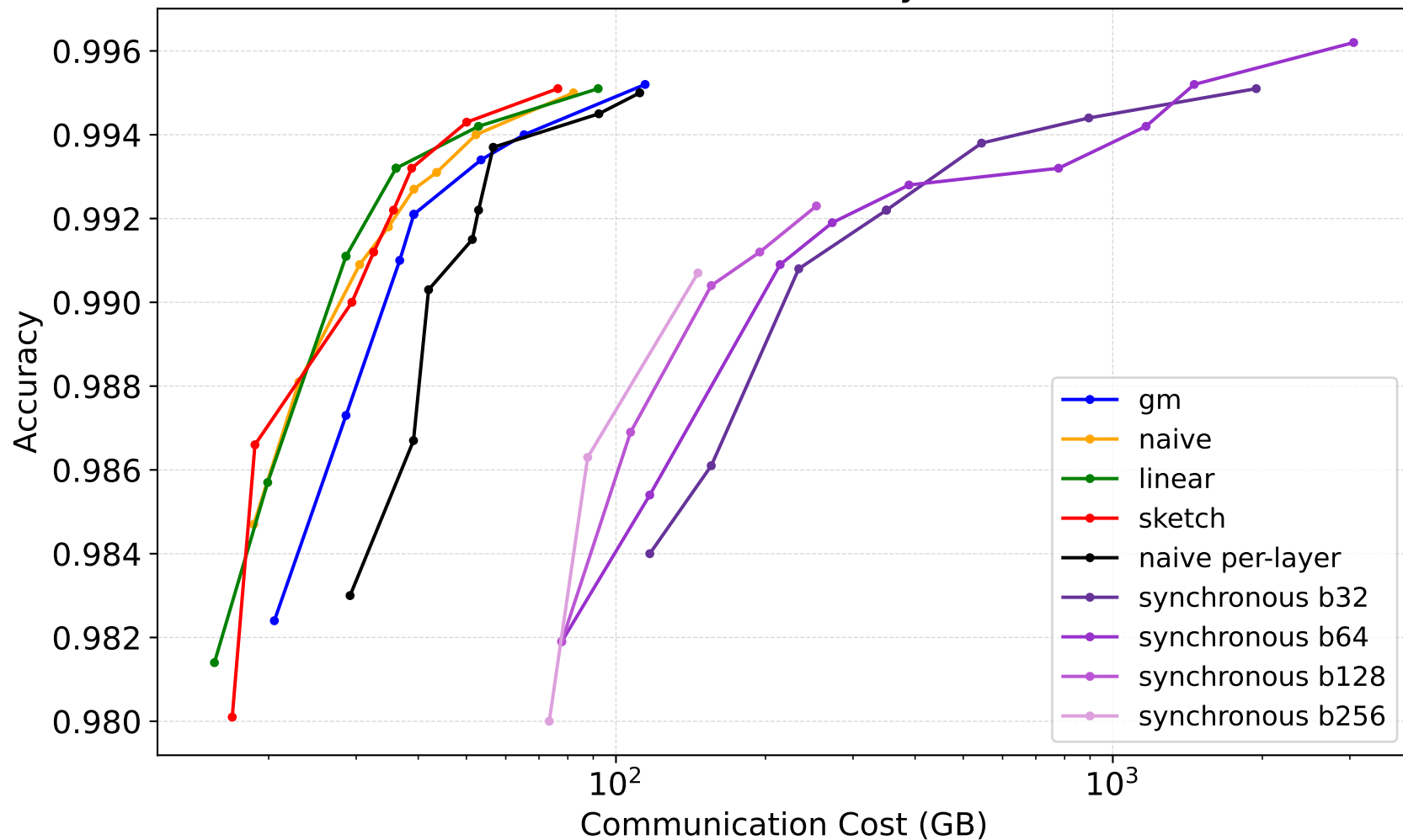
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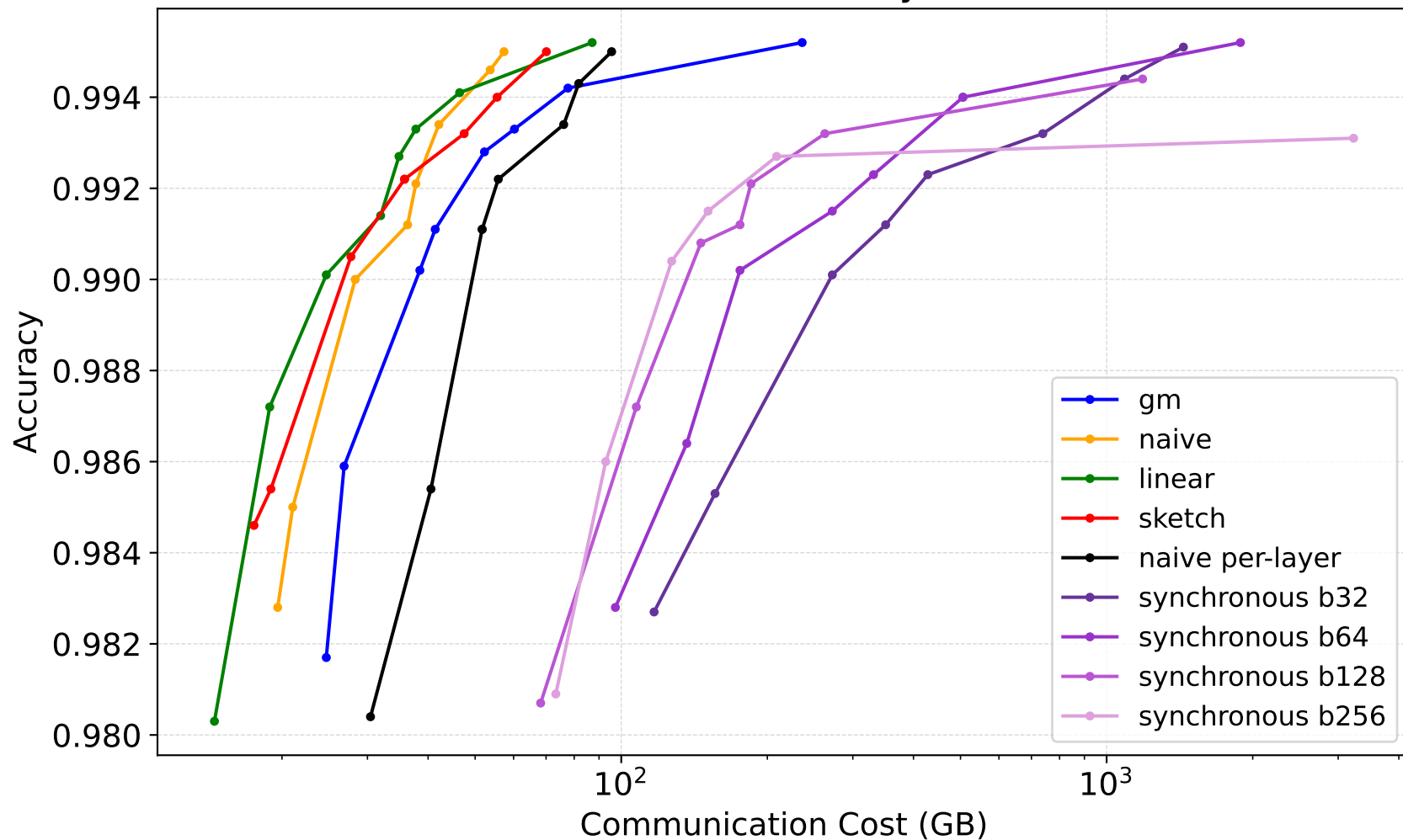
*Theta* : 20.0 , Batch Size: 32 , Bias: only label 8 , Num Clients: 25



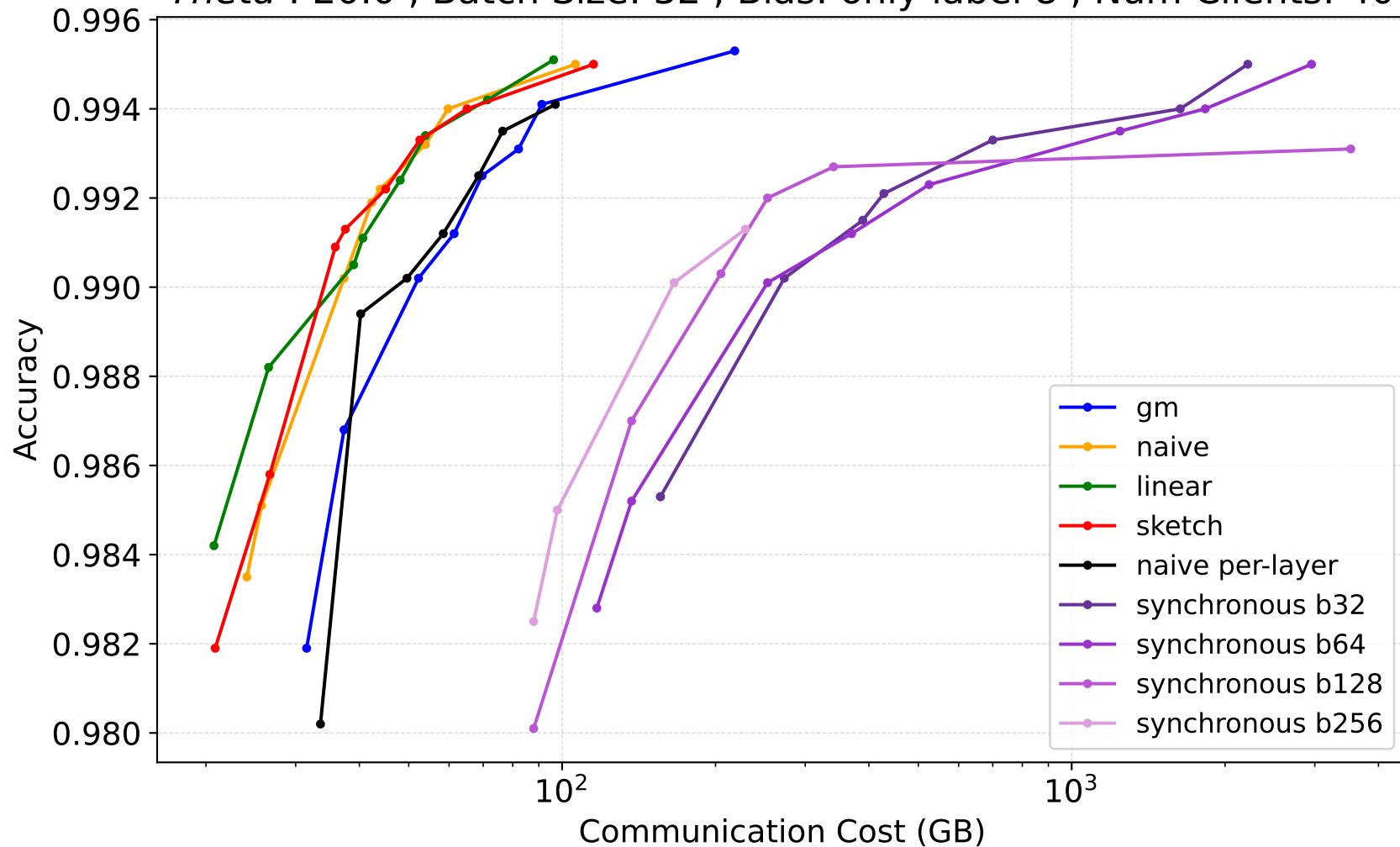
*Theta* : 20.0 , Batch Size: 32 , Bias: only label 8 , Num Clients: 30



*Theta* : 20.0 , Batch Size: 32 , Bias: only label 8 , Num Clients: 35

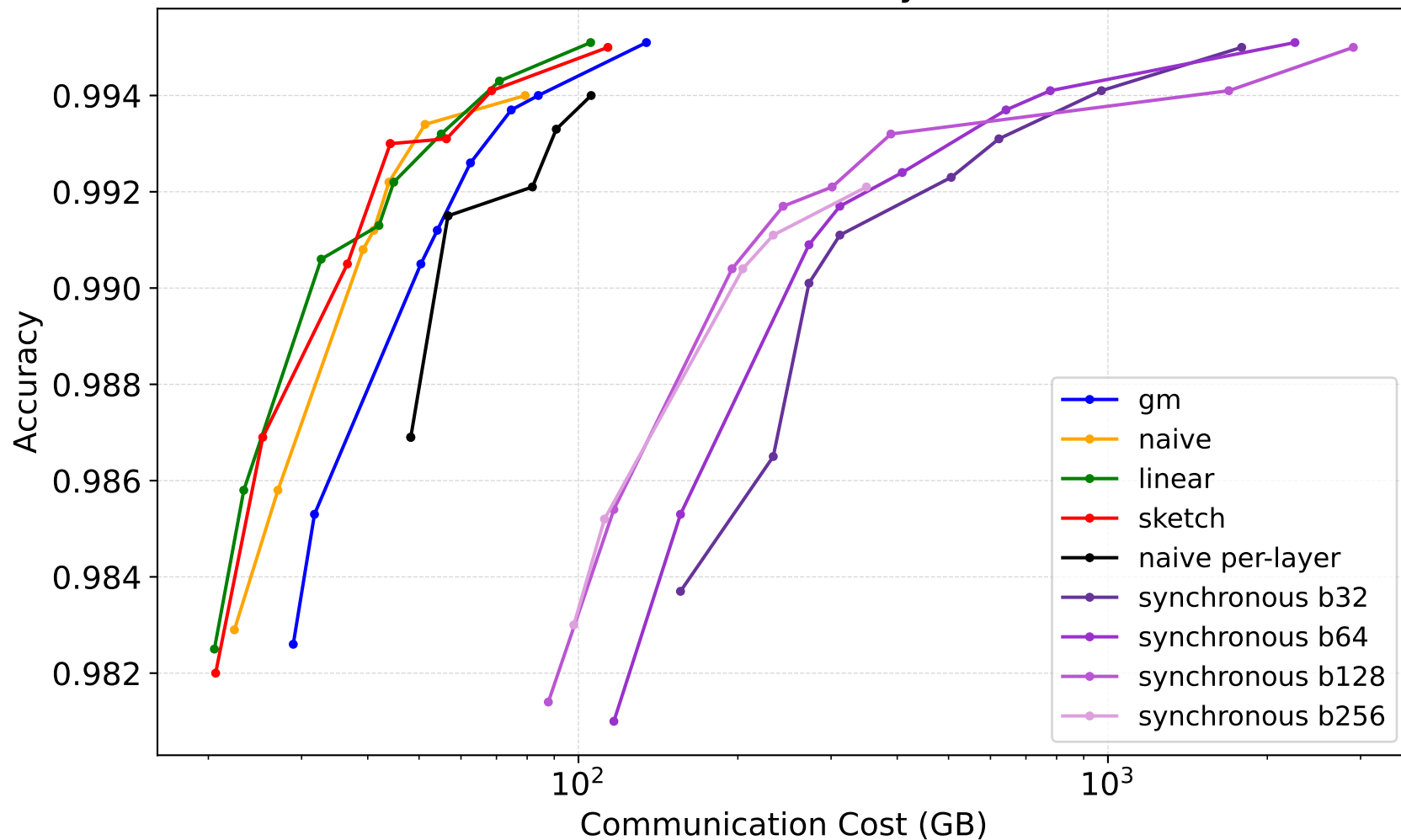


*Theta* : 20.0 , Batch Size: 32 , Bias: only label 8 , Num Clients: 40

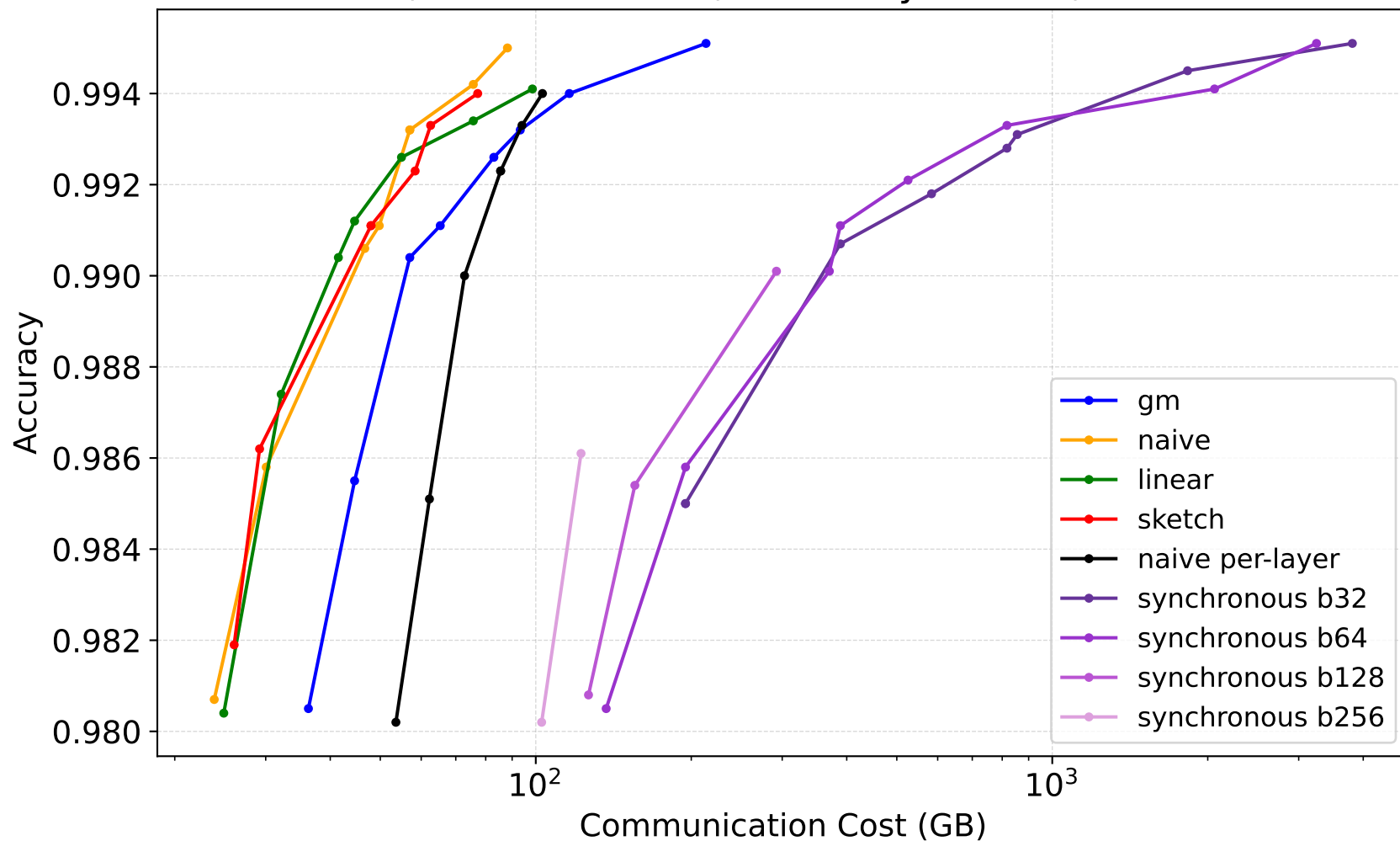




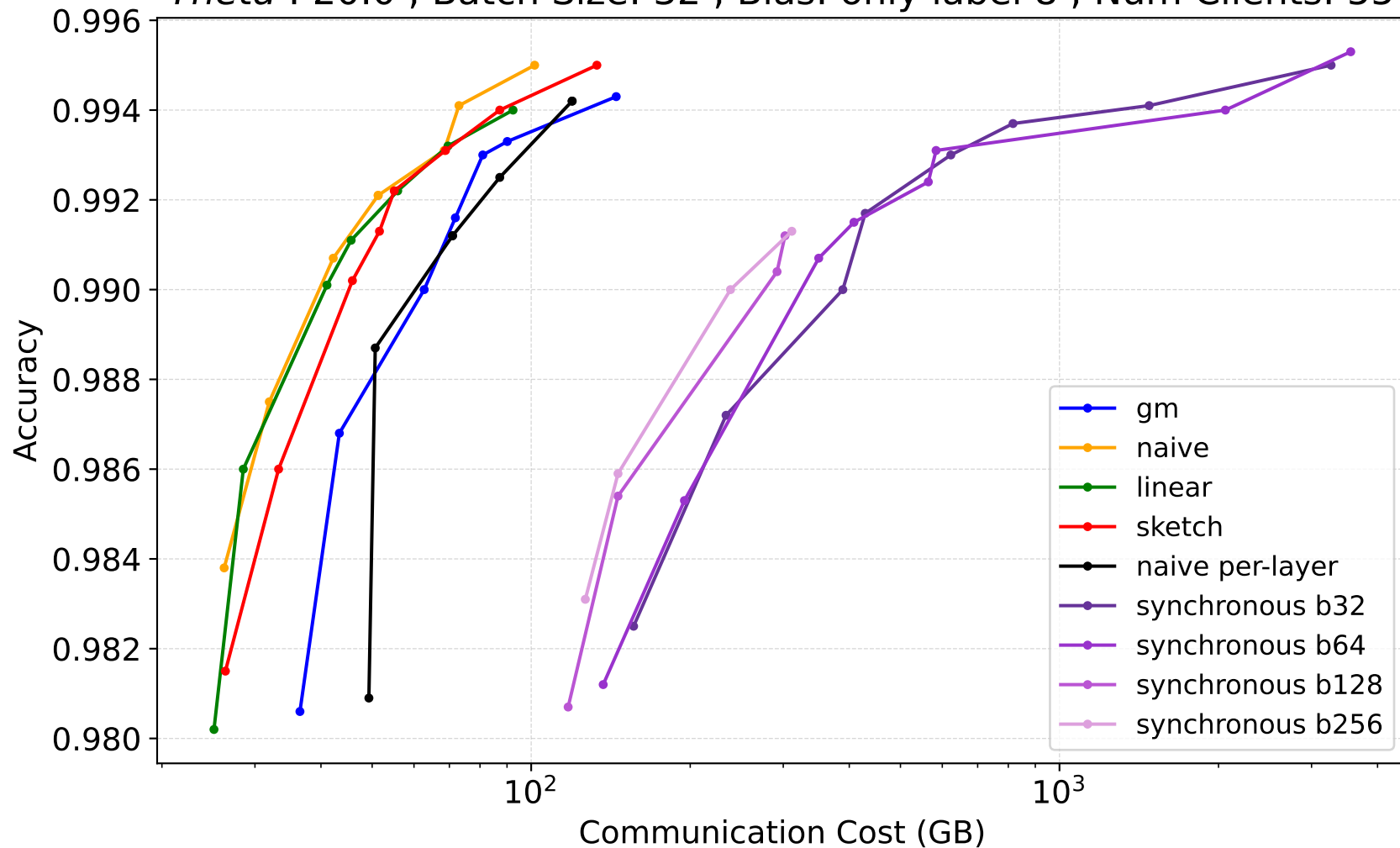
*Theta* : 20.0 , Batch Size: 32 , Bias: only label 8 , Num Clients: 45



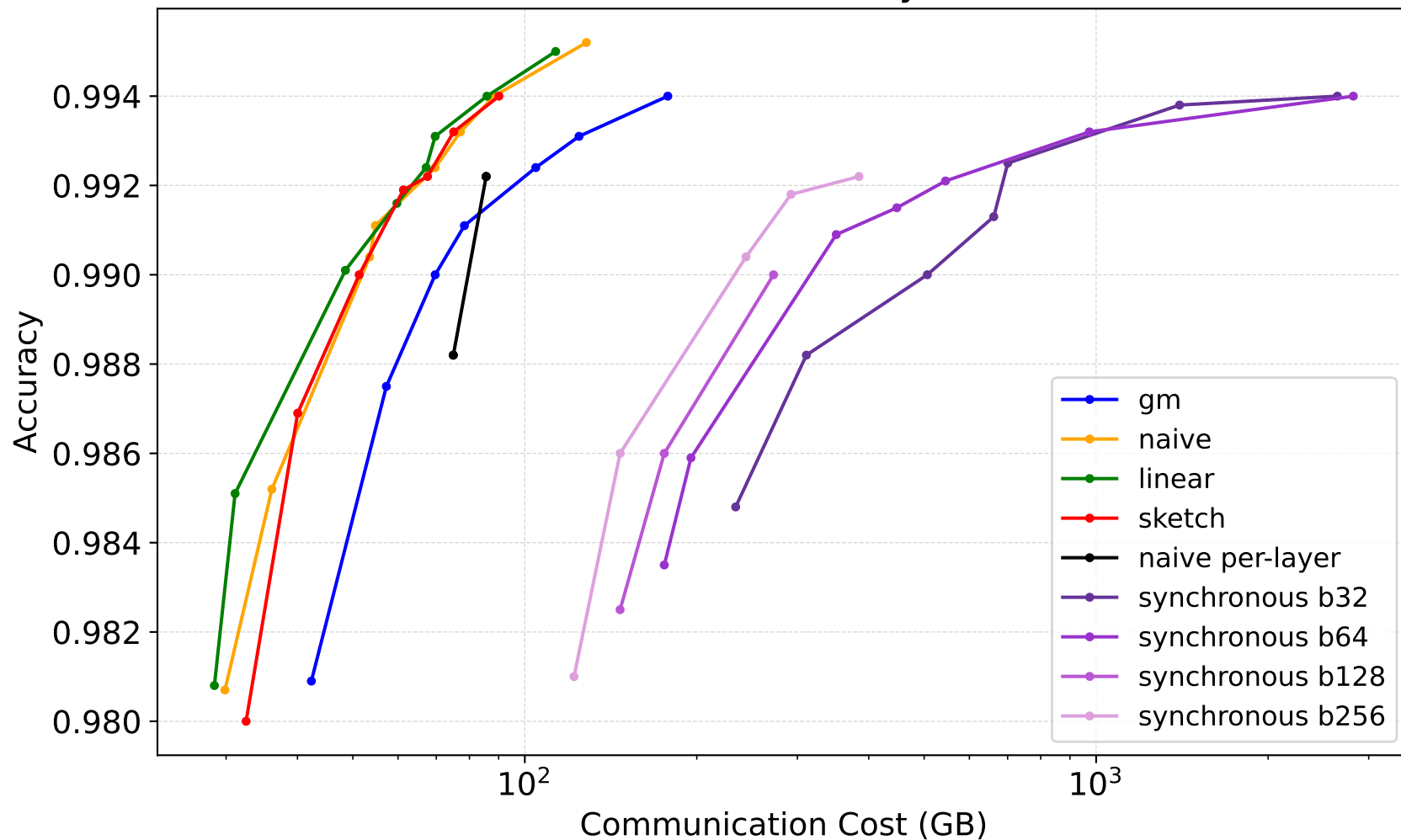
*Theta* : 20.0 , Batch Size: 32 , Bias: only label 8 , Num Clients: 50



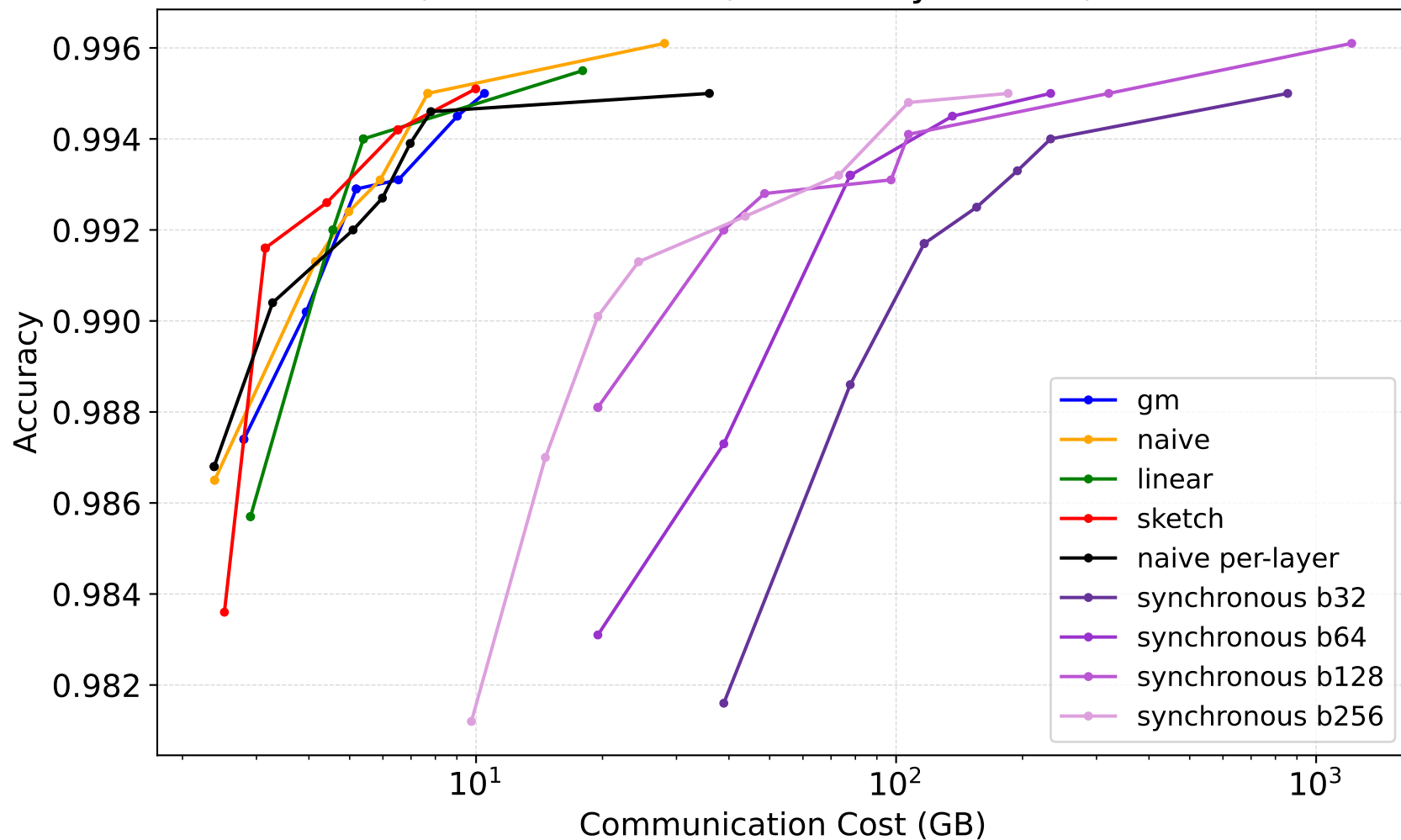
*Theta* : 20.0 , Batch Size: 32 , Bias: only label 8 , Num Clients: 55



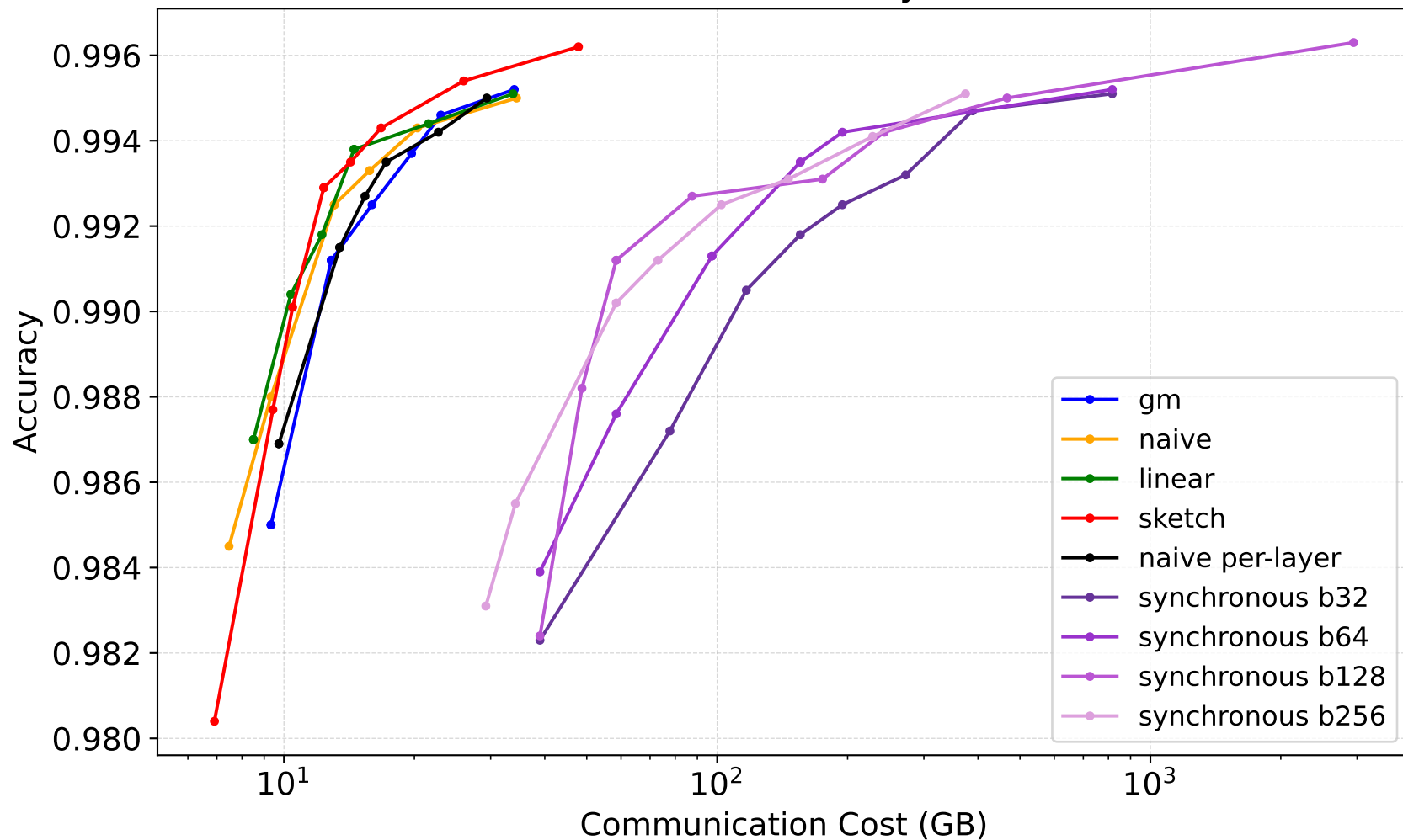
*Theta* : 20.0 , Batch Size: 32 , Bias: only label 8 , Num Clients: 60



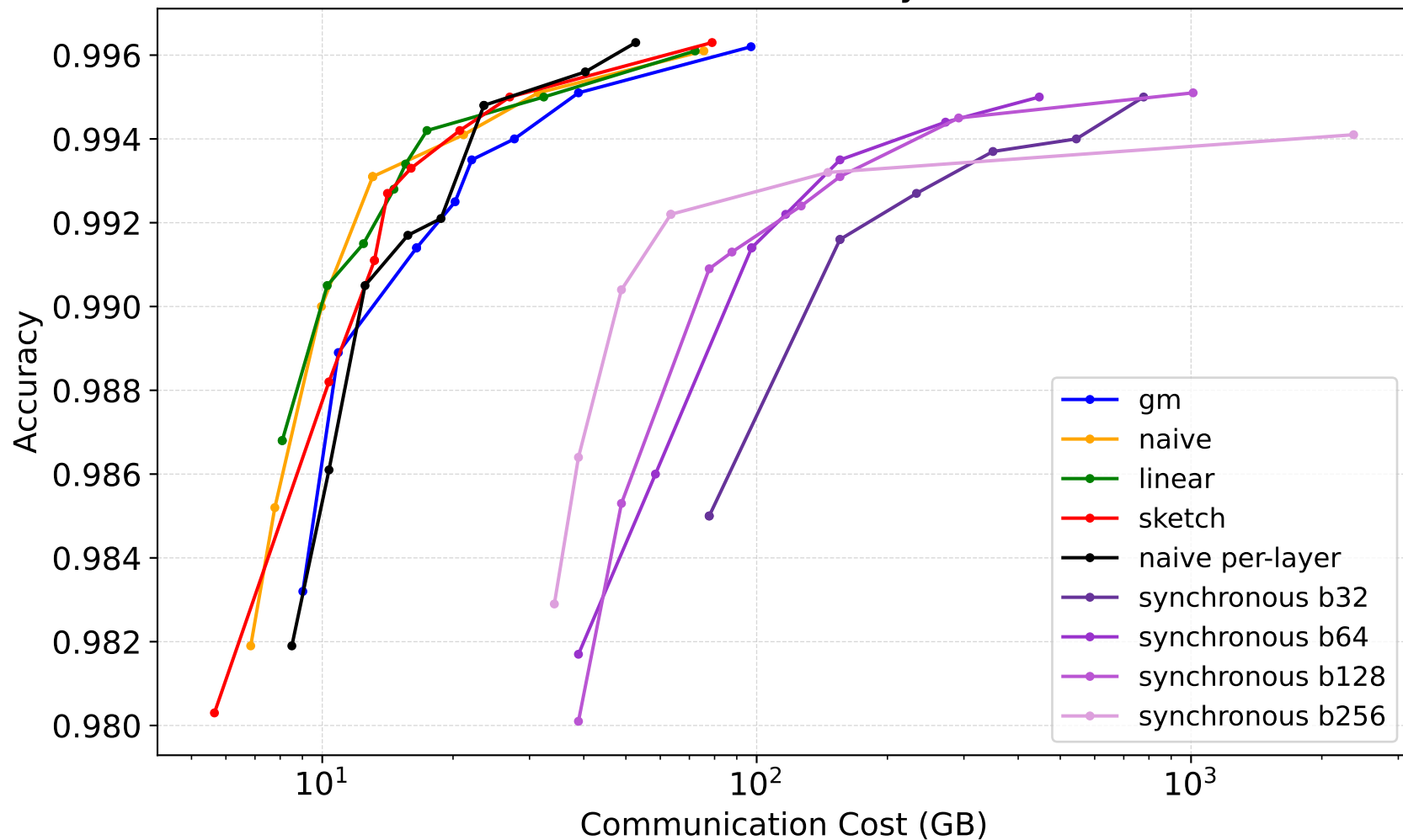
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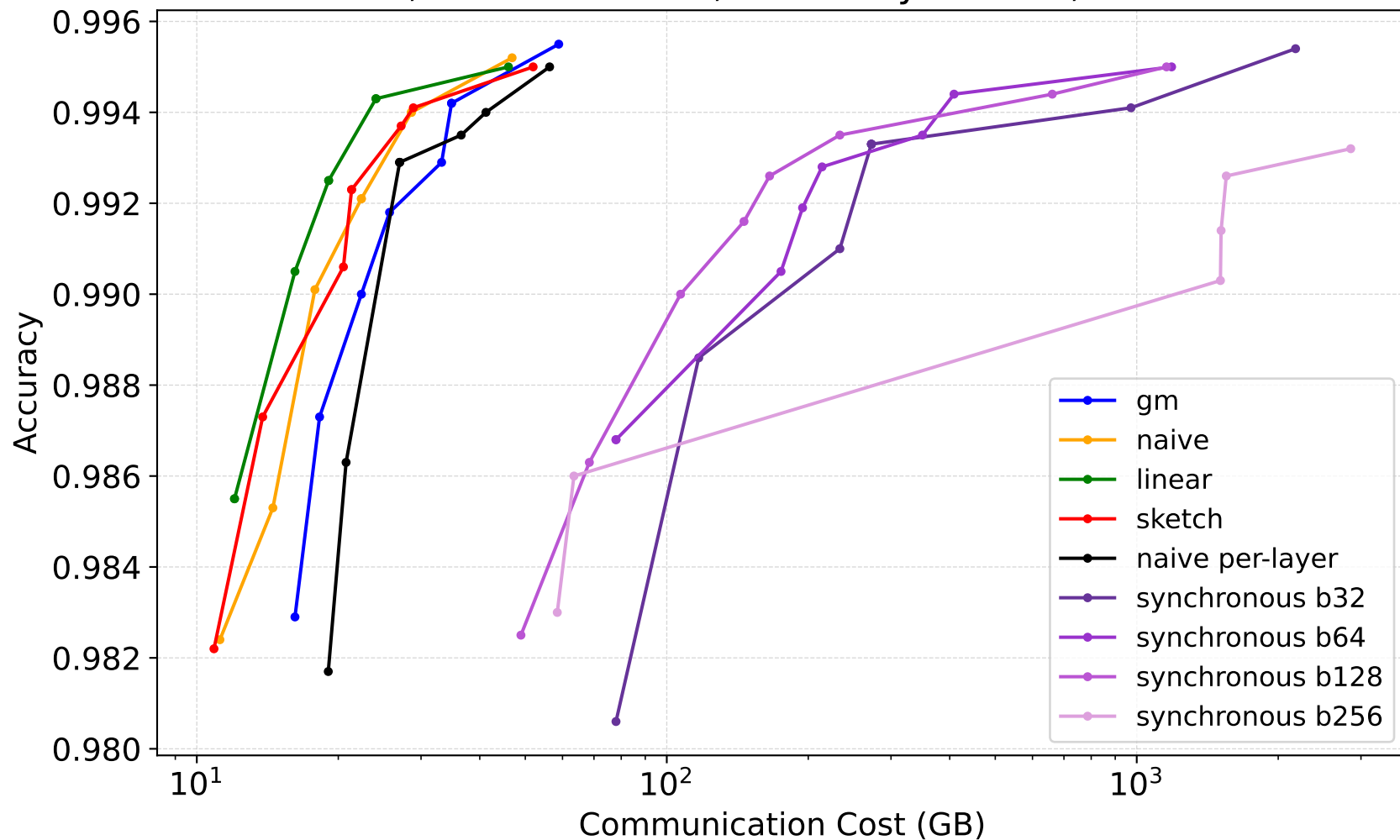
*Theta* : 30.0 , Batch Size: 32 , Bias: only label 8 , Num Clients: 10



*Theta* : 30.0 , Batch Size: 32 , Bias: only label 8 , Num Clients: 15

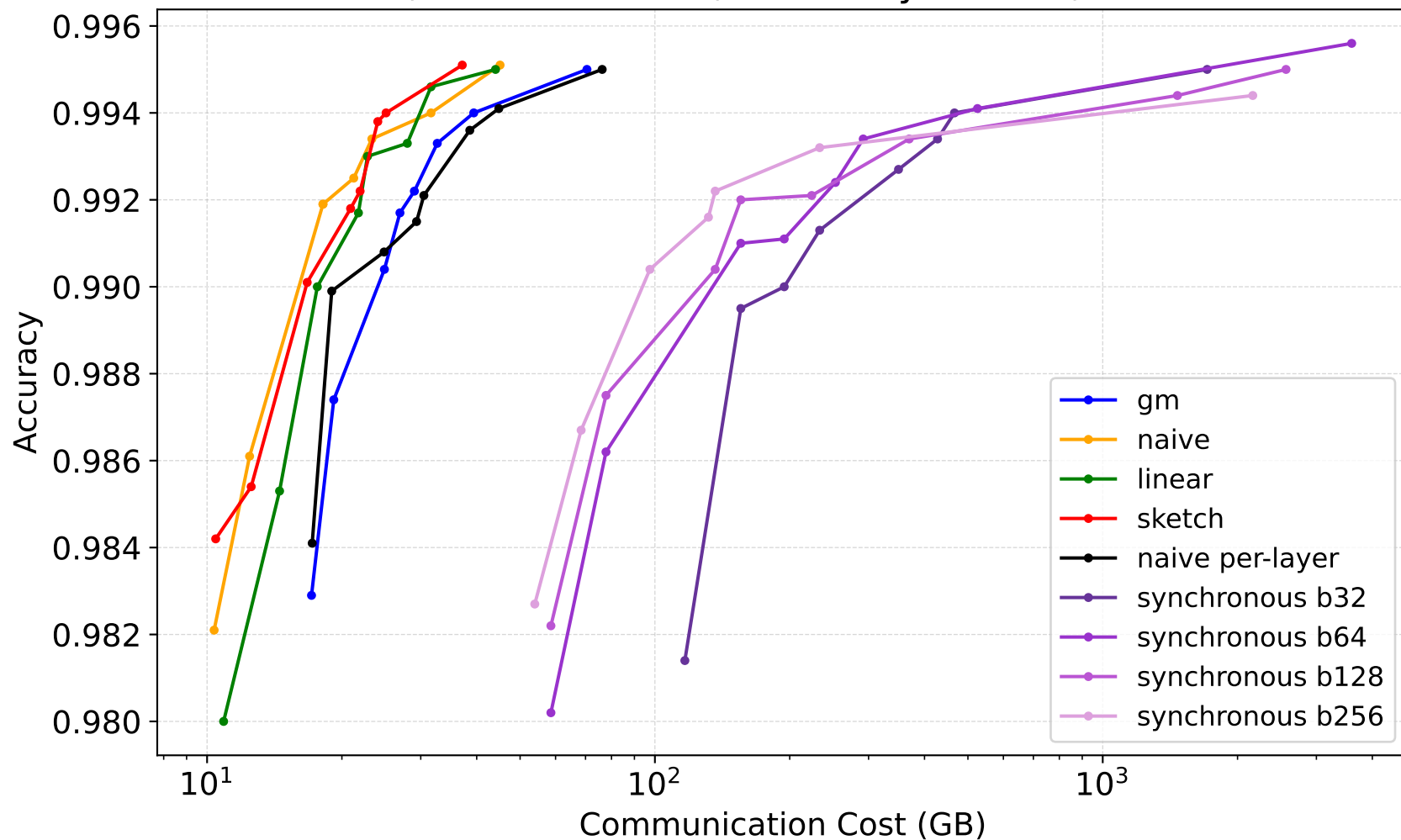


*Theta* : 30.0 , Batch Size: 32 , Bias: only label 8 , Num Clients: 20

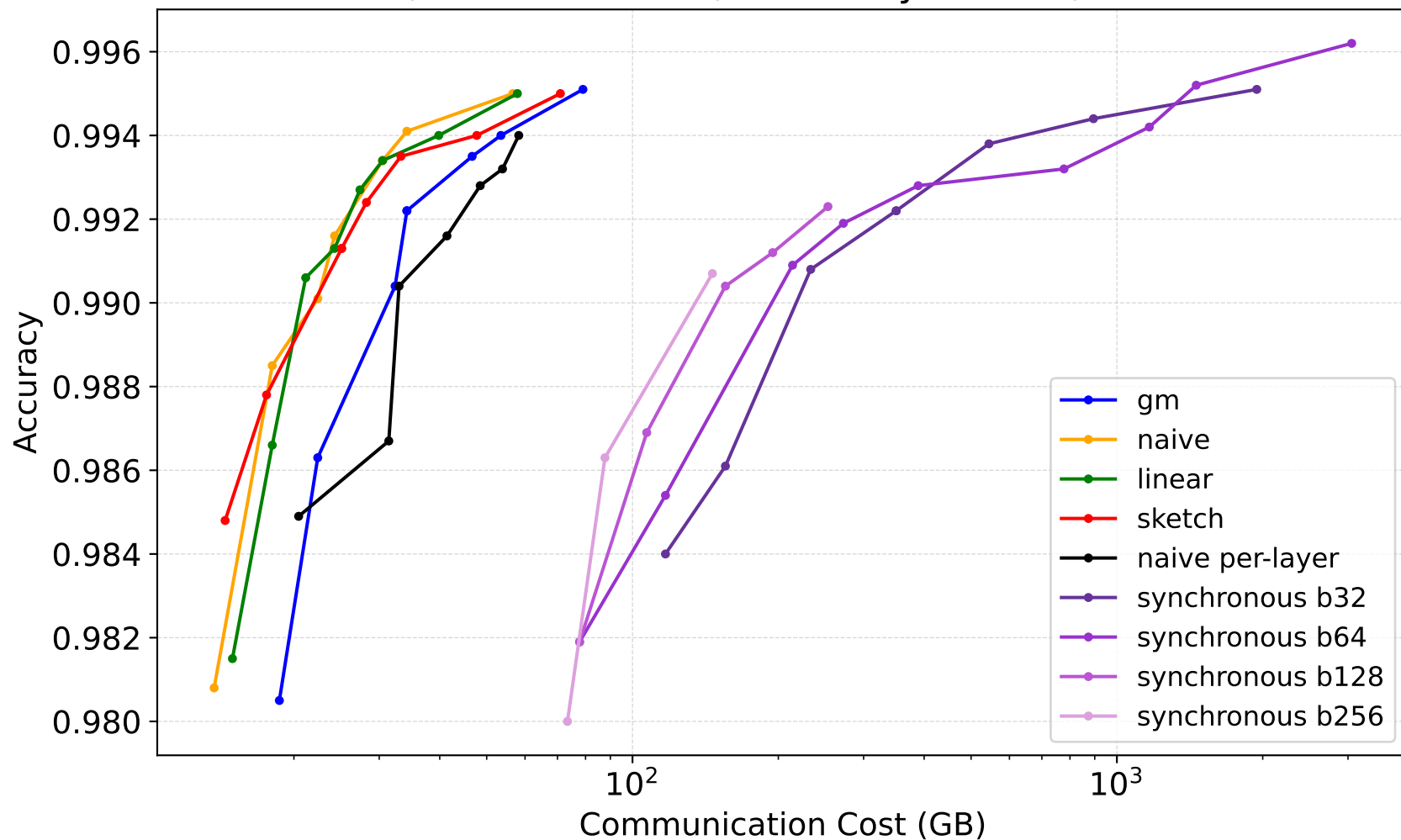




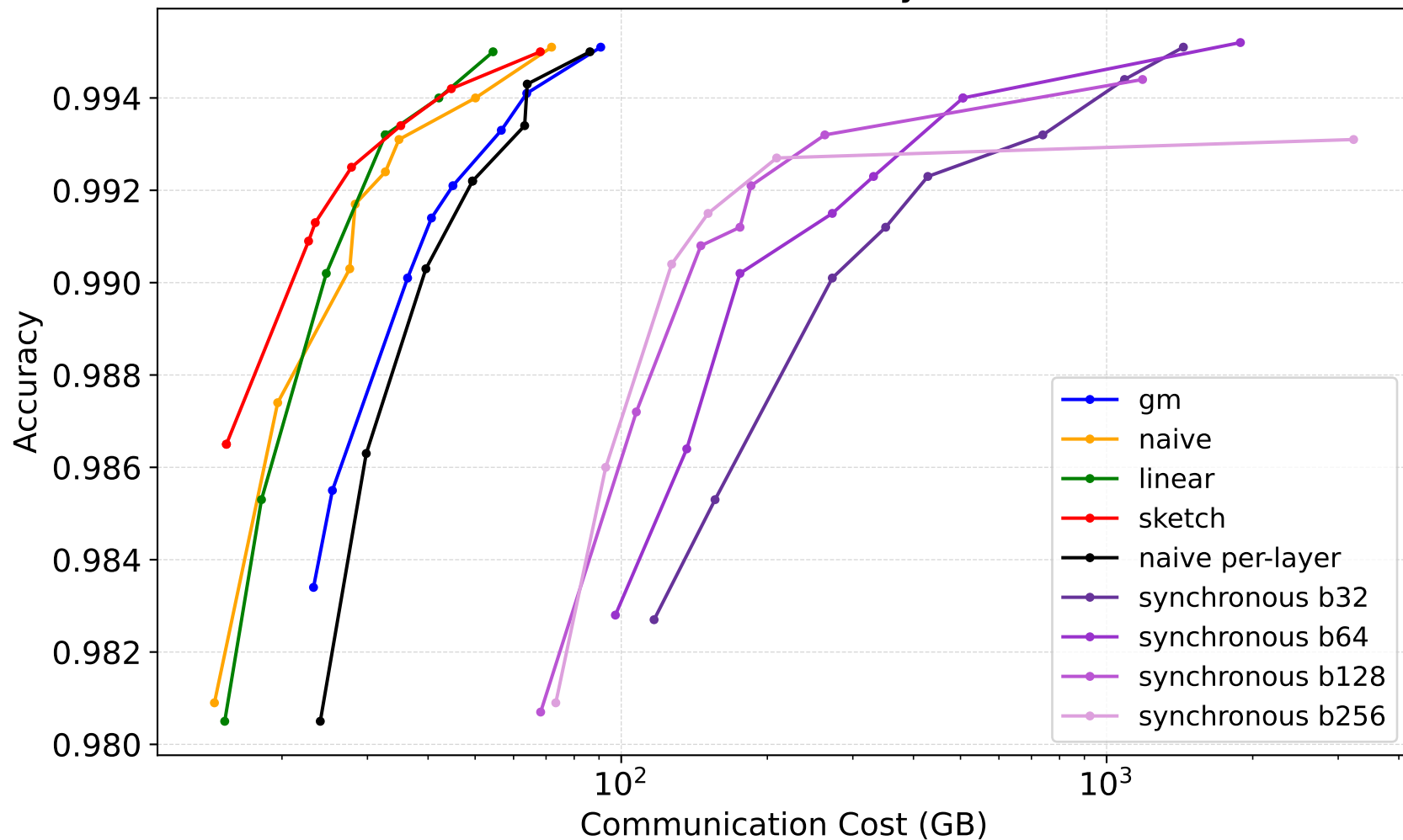
*Theta* : 30.0 , Batch Size: 32 , Bias: only label 8 , Num Clients: 25



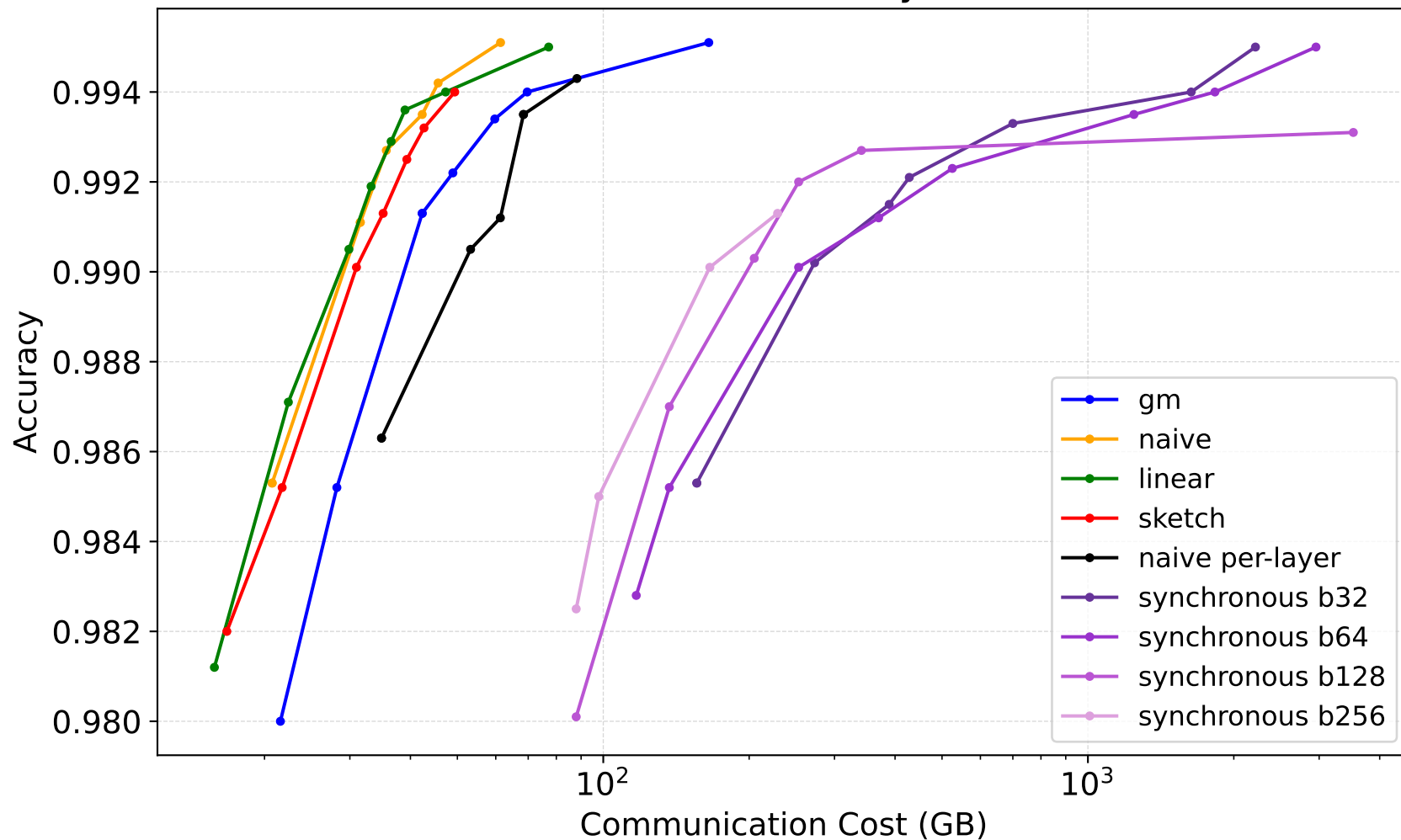
*Theta* : 30.0 , Batch Size: 32 , Bias: only label 8 , Num Clients: 30



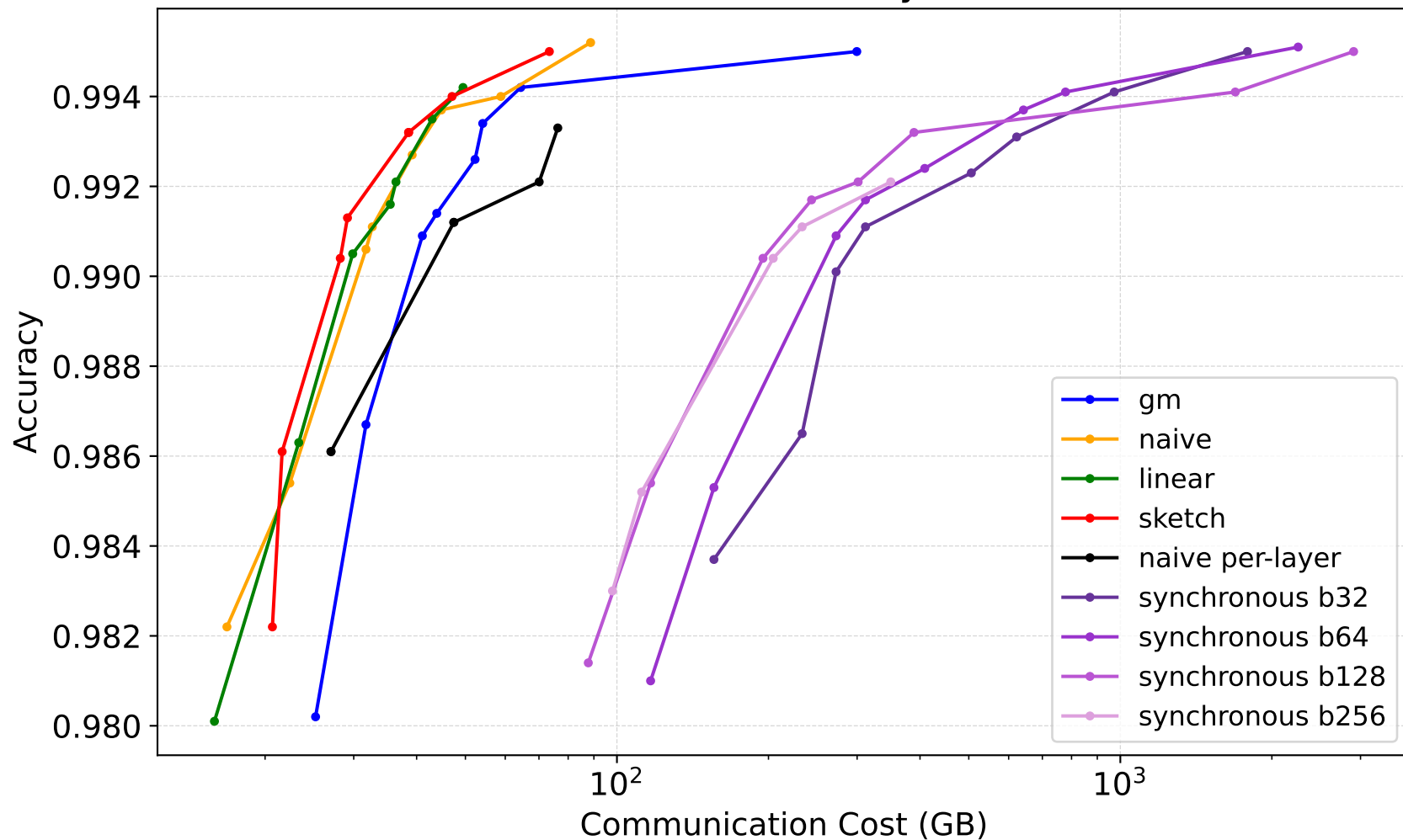
*Theta* : 30.0 , Batch Size: 32 , Bias: only label 8 , Num Clients: 35



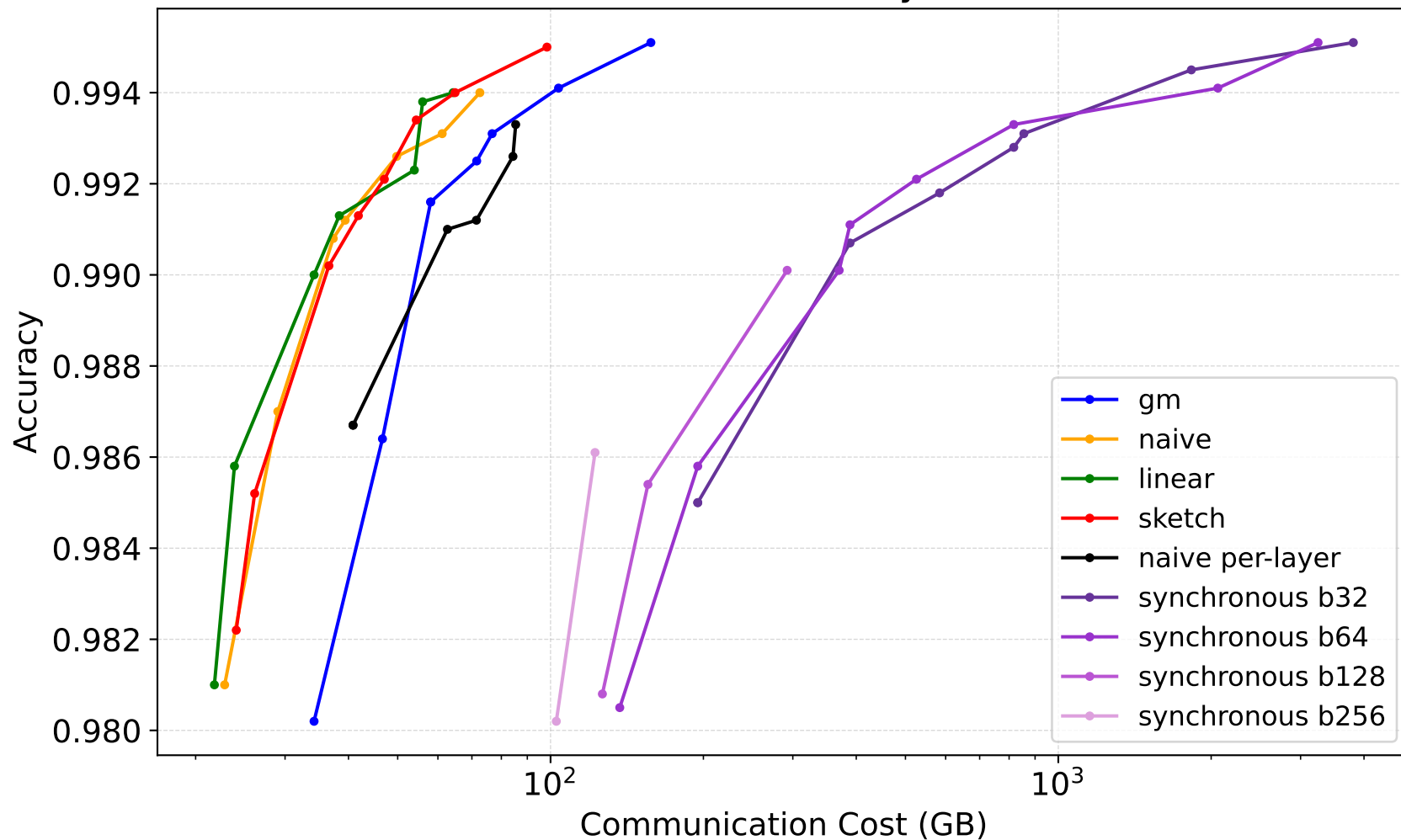
*Theta* : 30.0 , Batch Size: 32 , Bias: only label 8 , Num Clients: 40



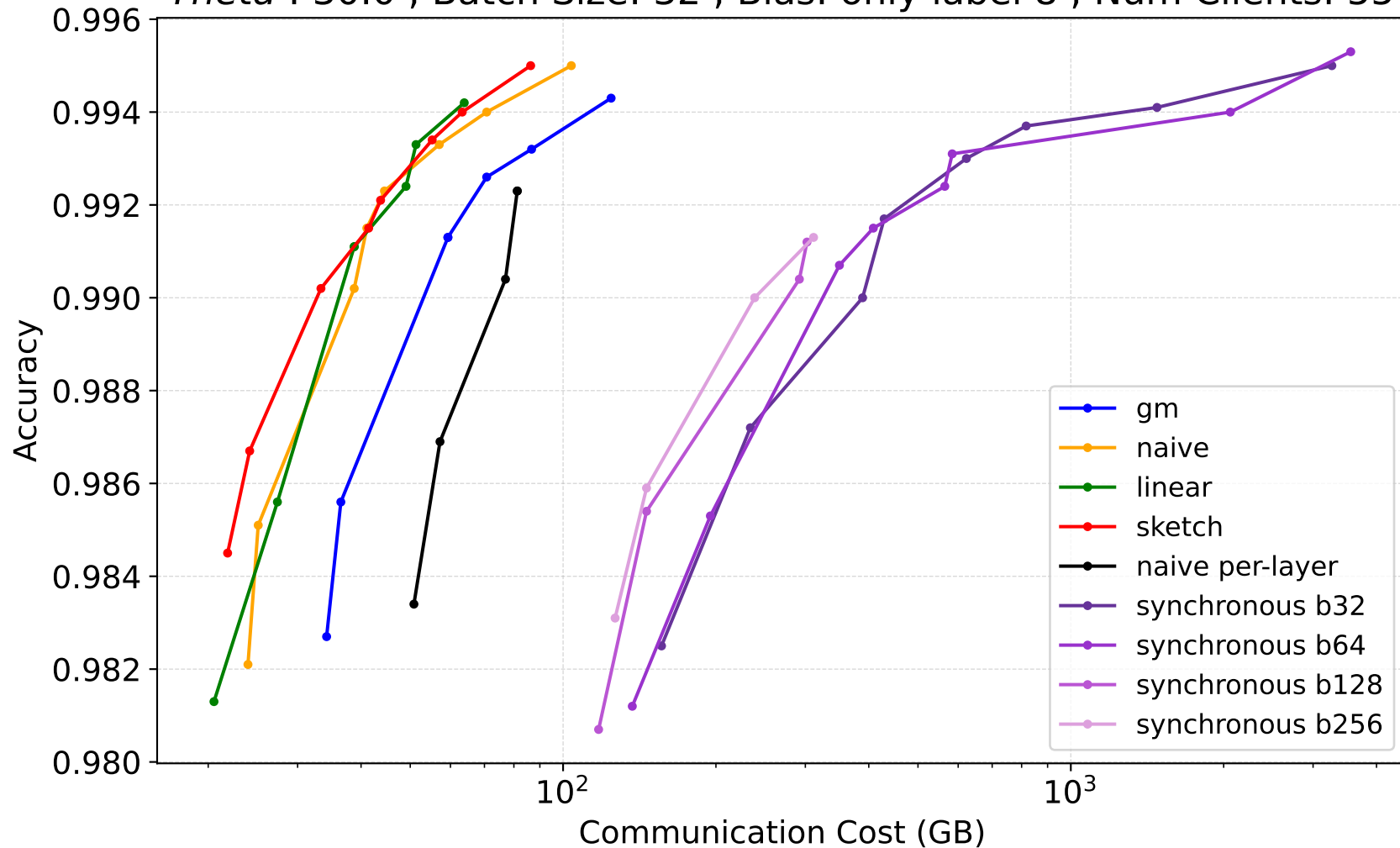
*Theta* : 30.0 , Batch Size: 32 , Bias: only label 8 , Num Clients: 45



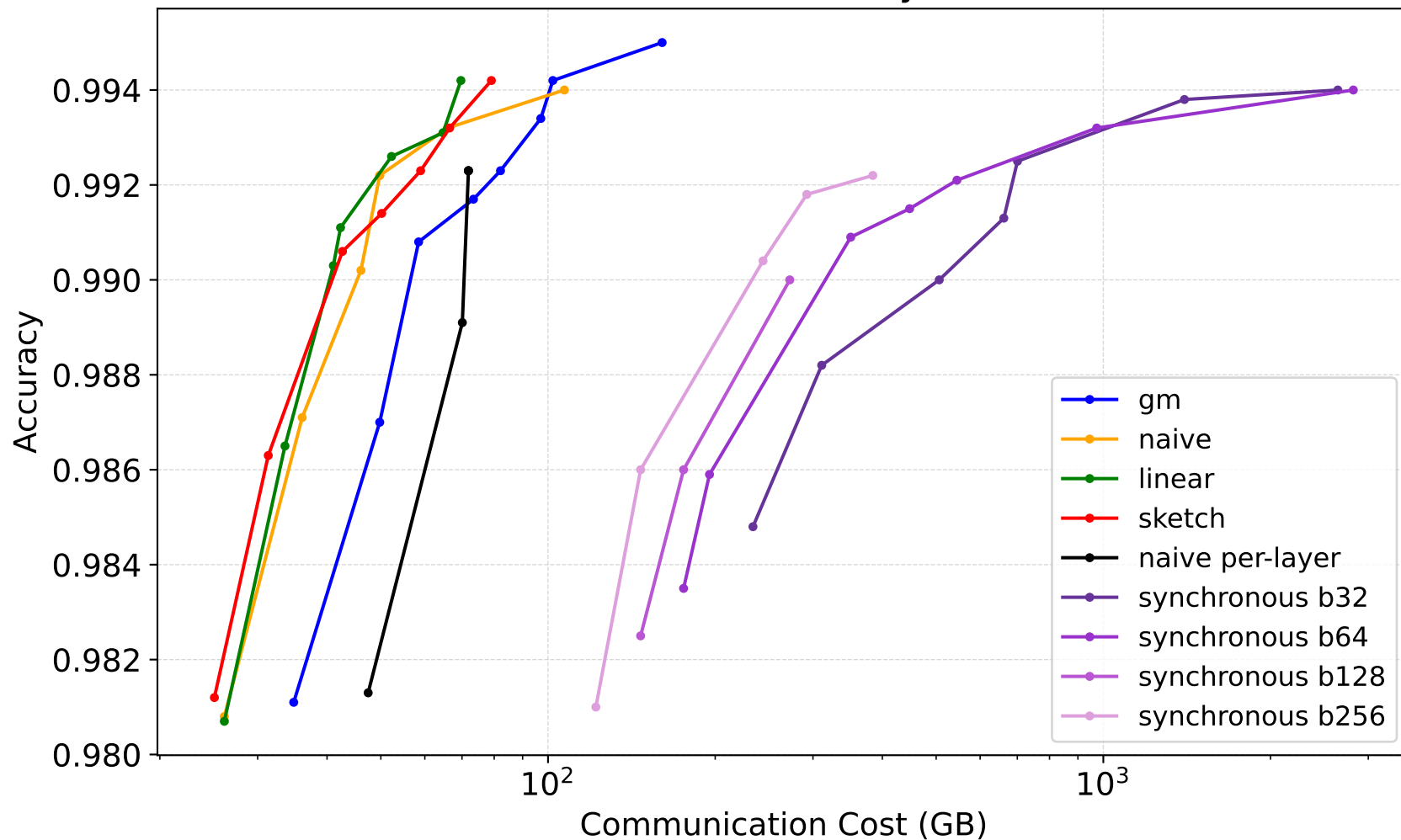
*Theta* : 30.0 , Batch Size: 32 , Bias: only label 8 , Num Clients: 50



*Theta* : 30.0 , Batch Size: 32 , Bias: only label 8 , Num Clients: 55

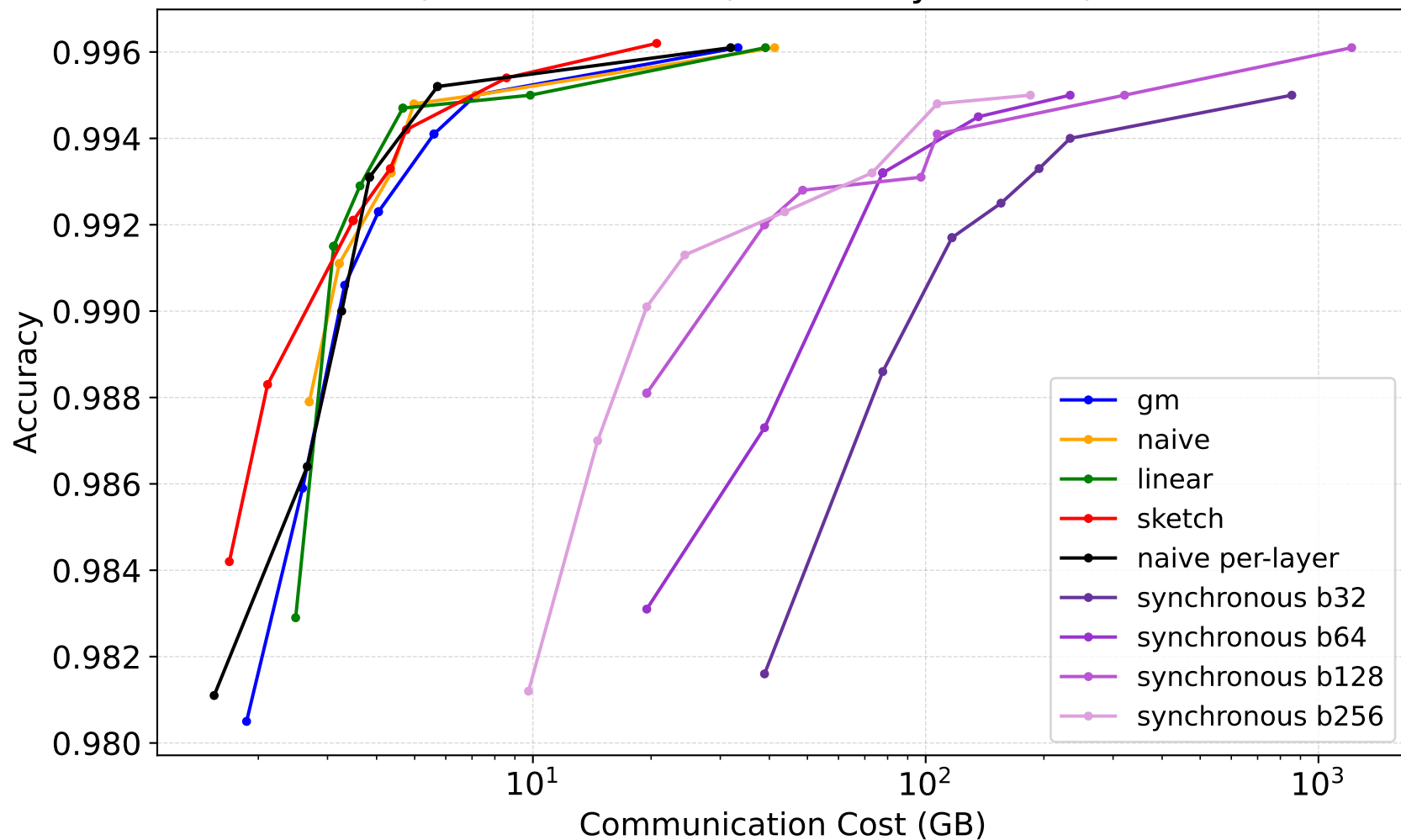


*Theta* : 30.0 , Batch Size: 32 , Bias: only label 8 , Num Clients: 60

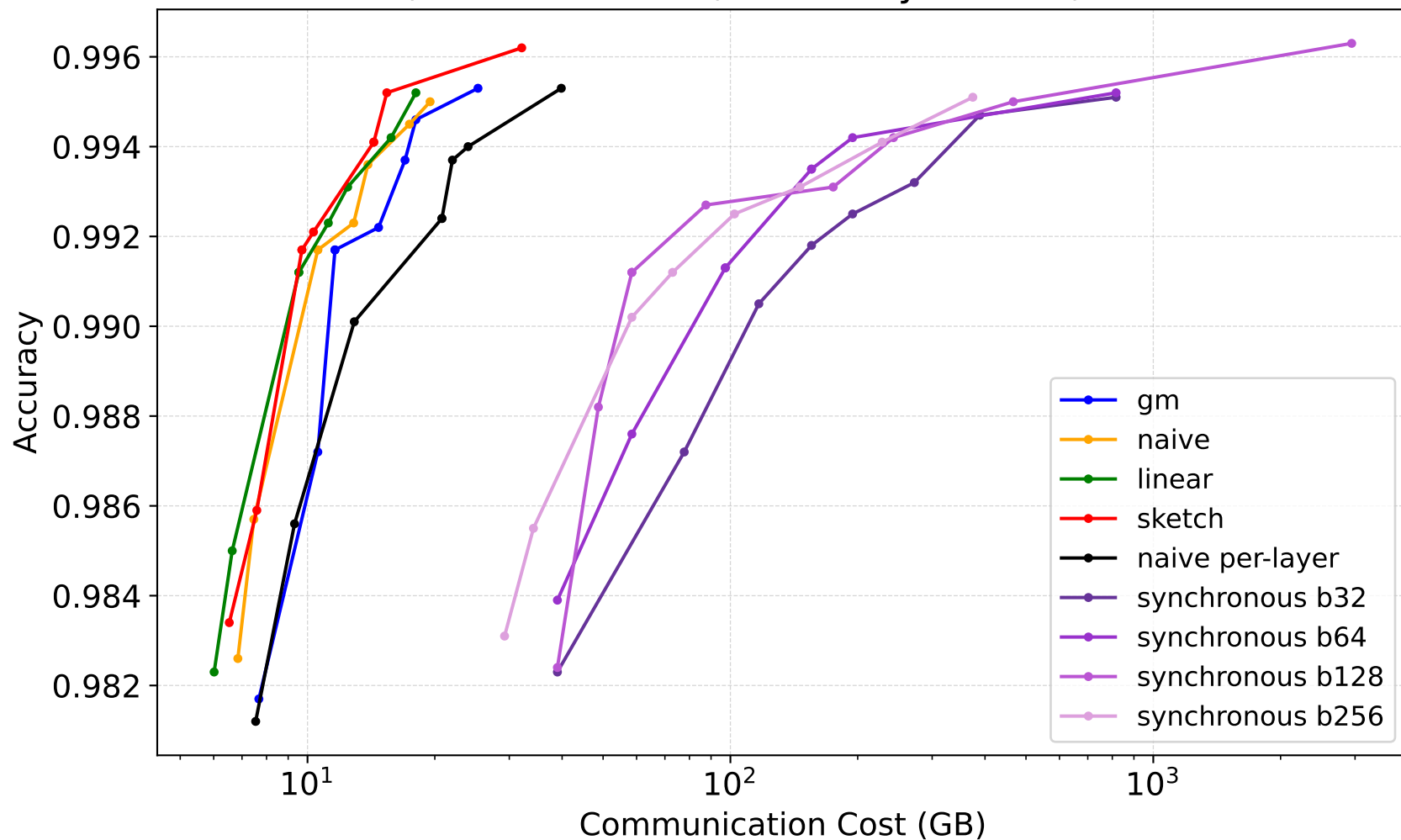




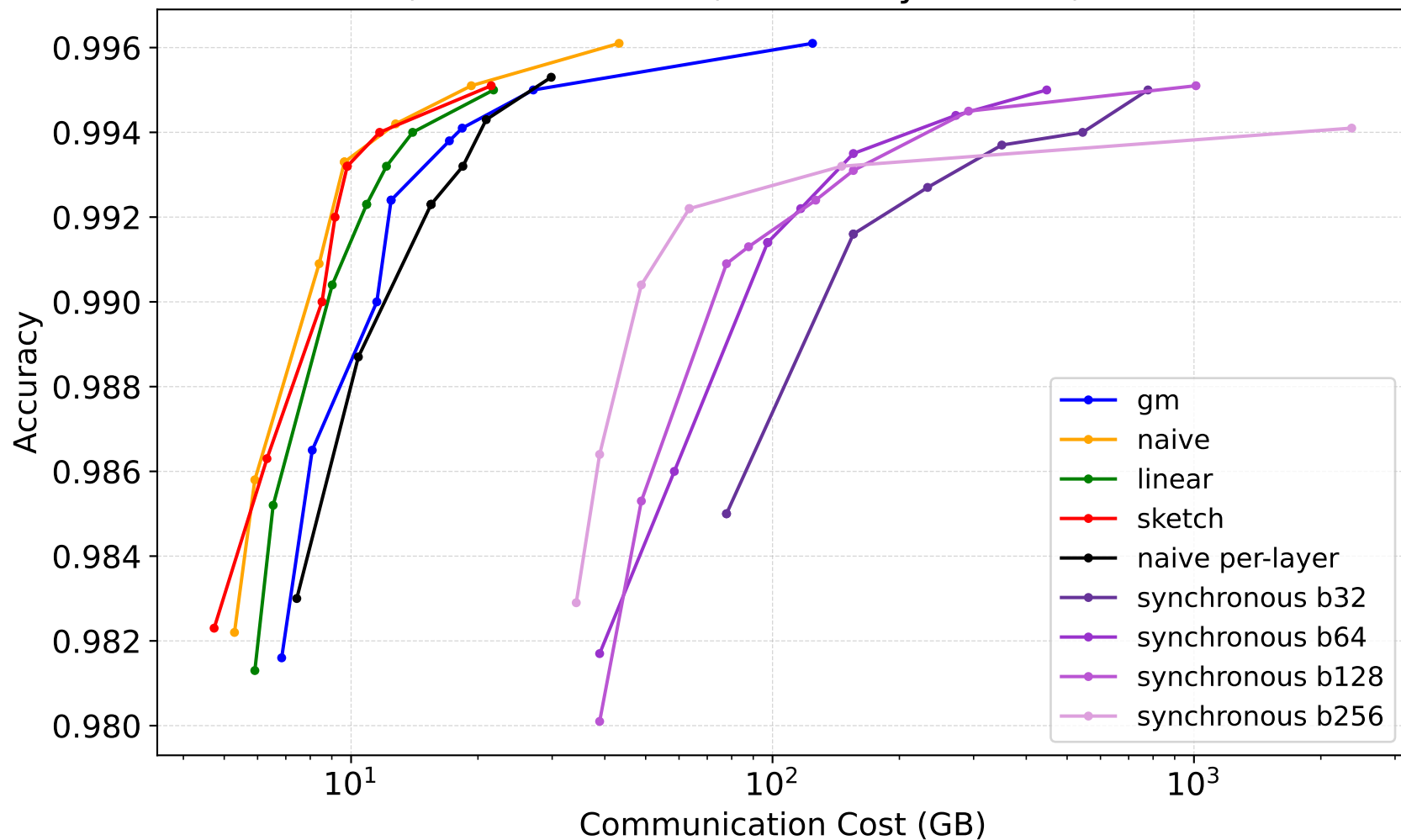
*Theta* : 50.0 , Batch Size: 32 , Bias: only label 8 , Num Clients: 5



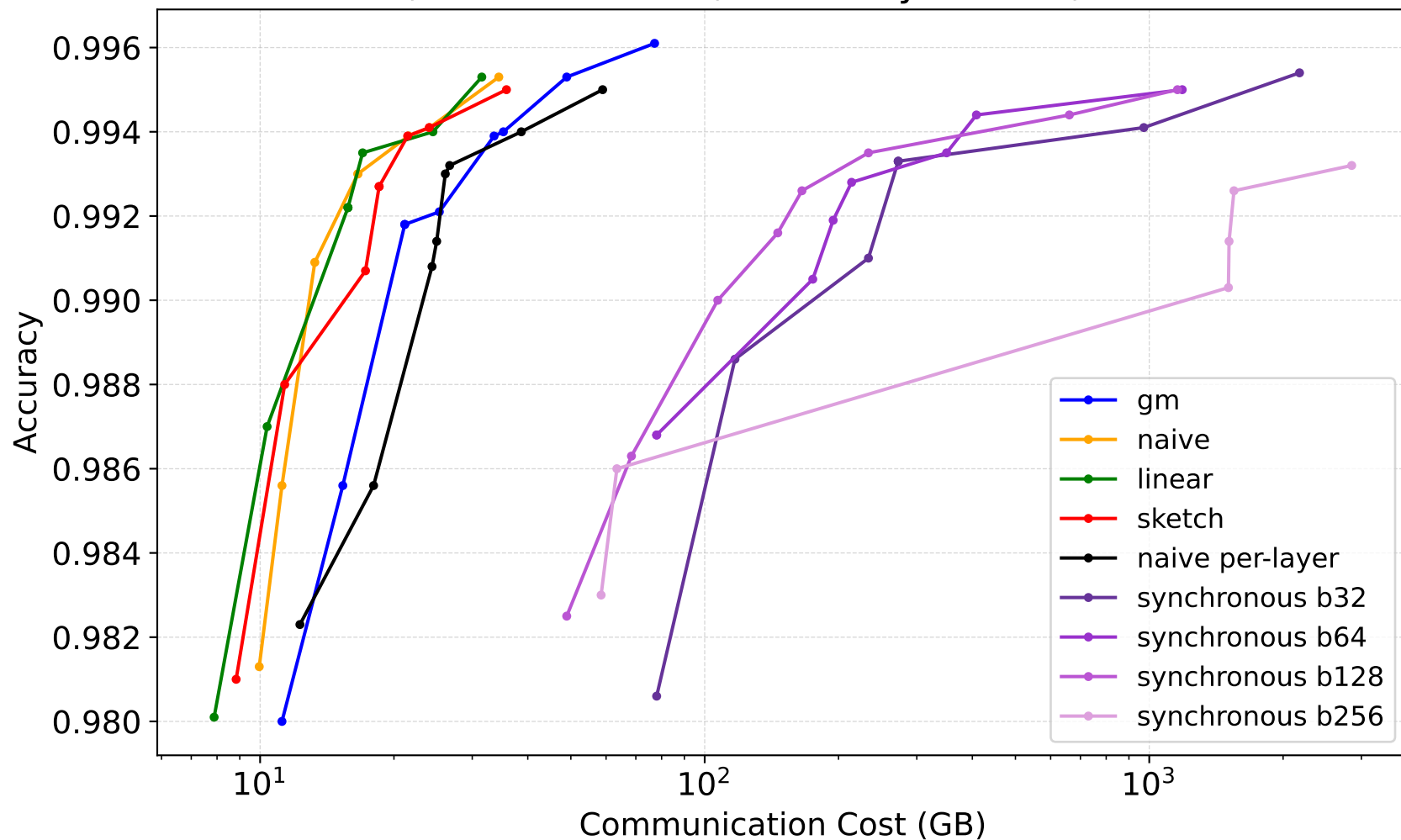
*Theta* : 50.0 , Batch Size: 32 , Bias: only label 8 , Num Clients: 10



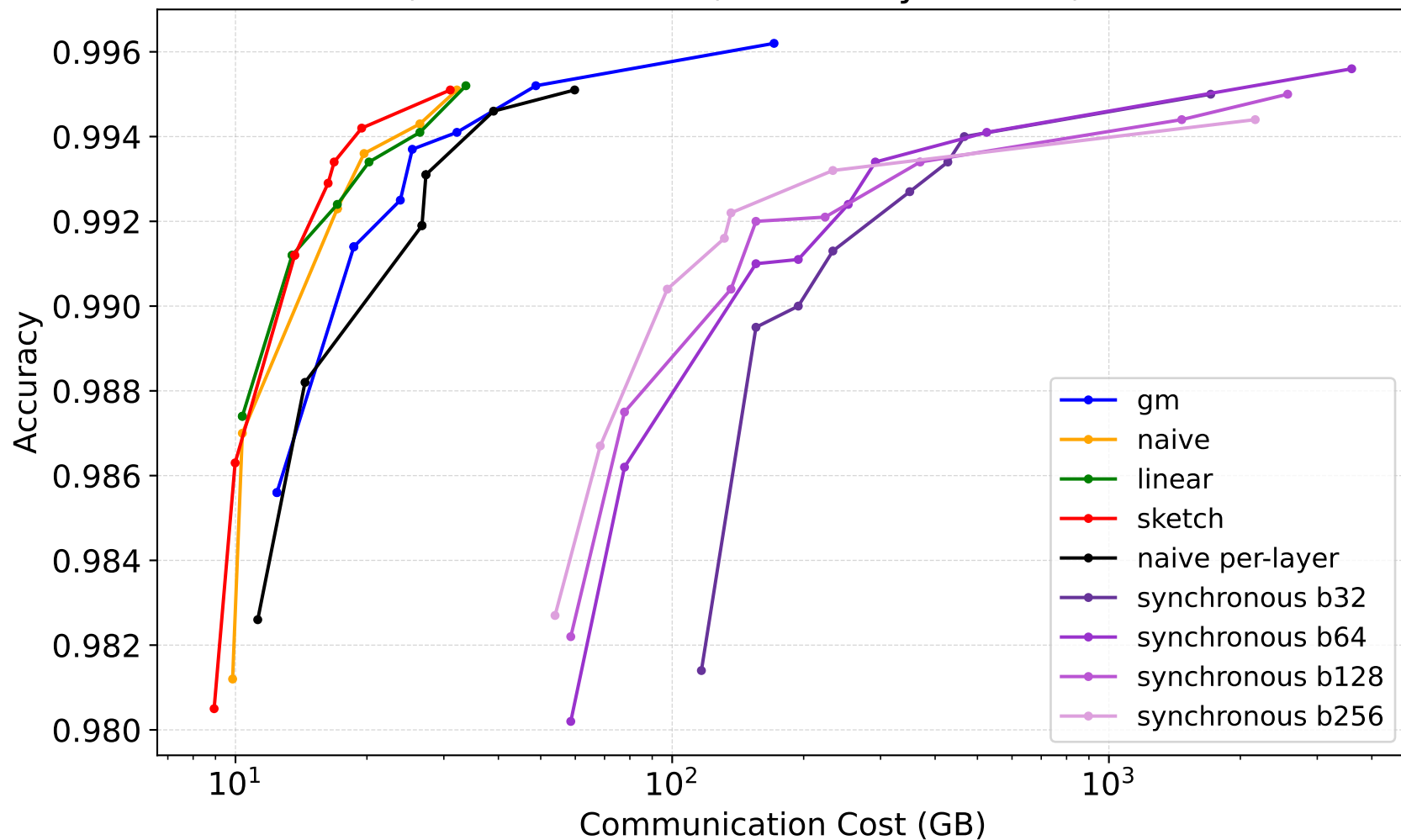
*Theta* : 50.0 , Batch Size: 32 , Bias: only label 8 , Num Clients: 15



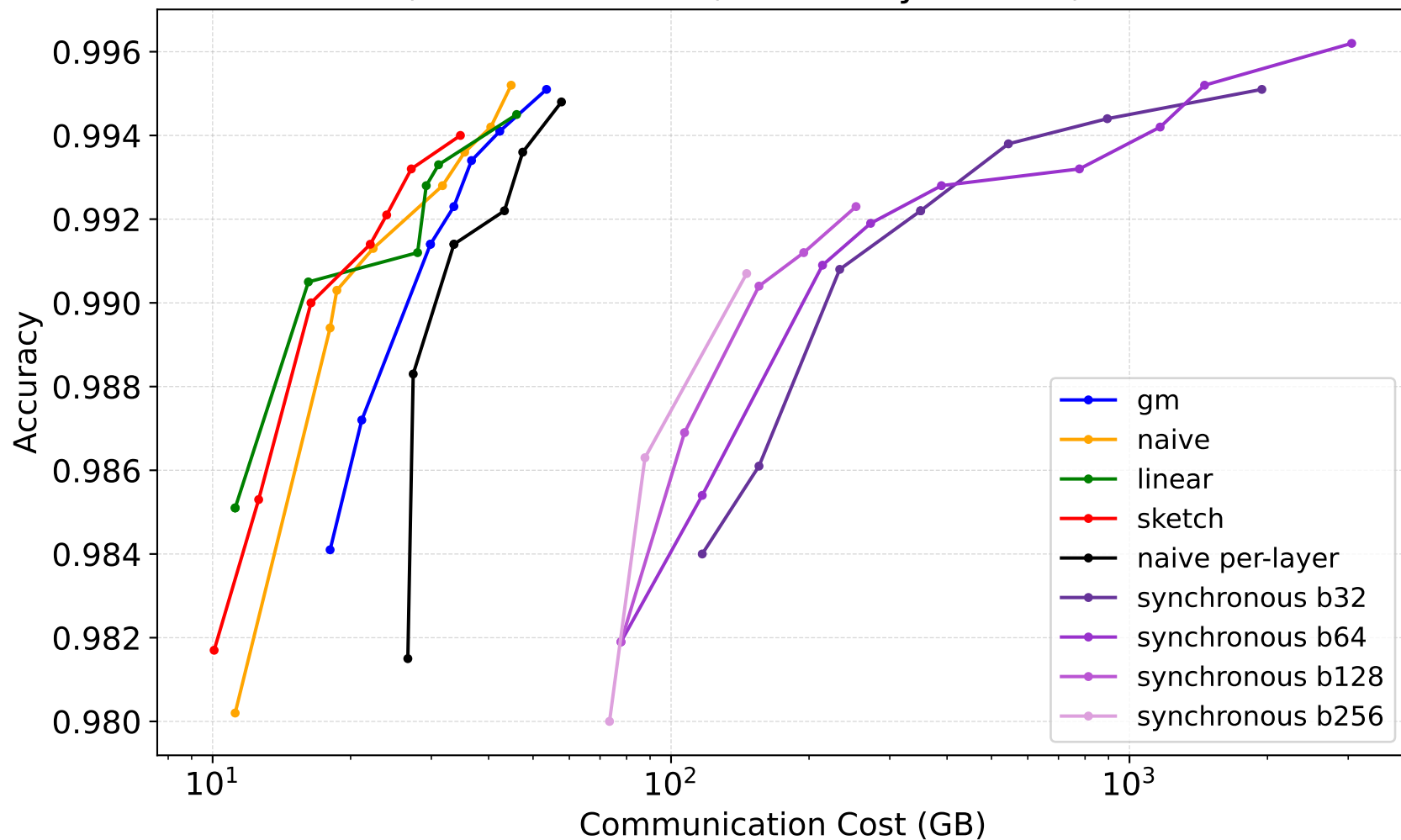
*Theta* : 50.0 , Batch Size: 32 , Bias: only label 8 , Num Clients: 20



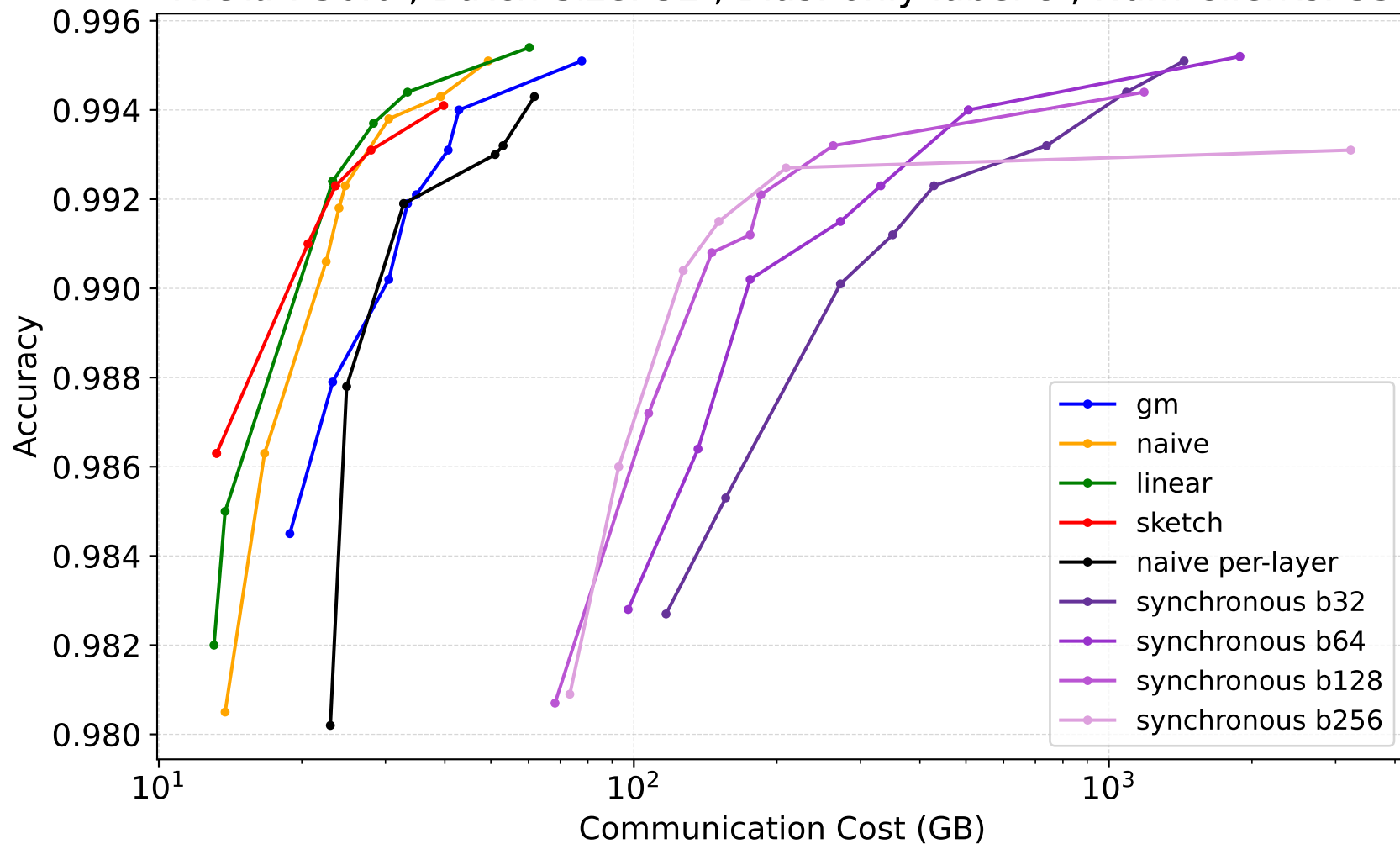
*Theta* : 50.0 , Batch Size: 32 , Bias: only label 8 , Num Clients: 25



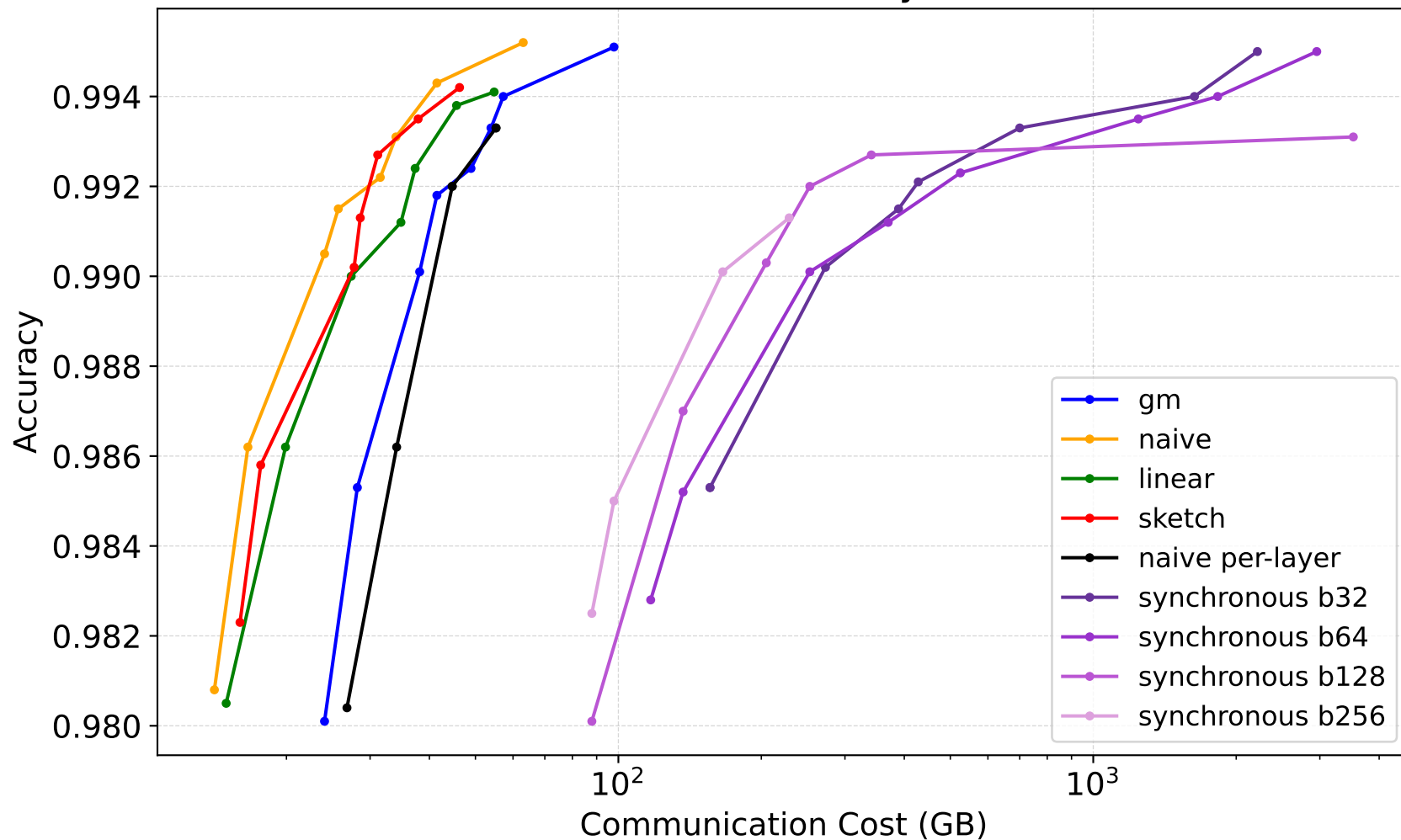
*Theta* : 50.0 , Batch Size: 32 , Bias: only label 8 , Num Clients: 30



*Theta* : 50.0 , Batch Size: 32 , Bias: only label 8 , Num Clients: 35

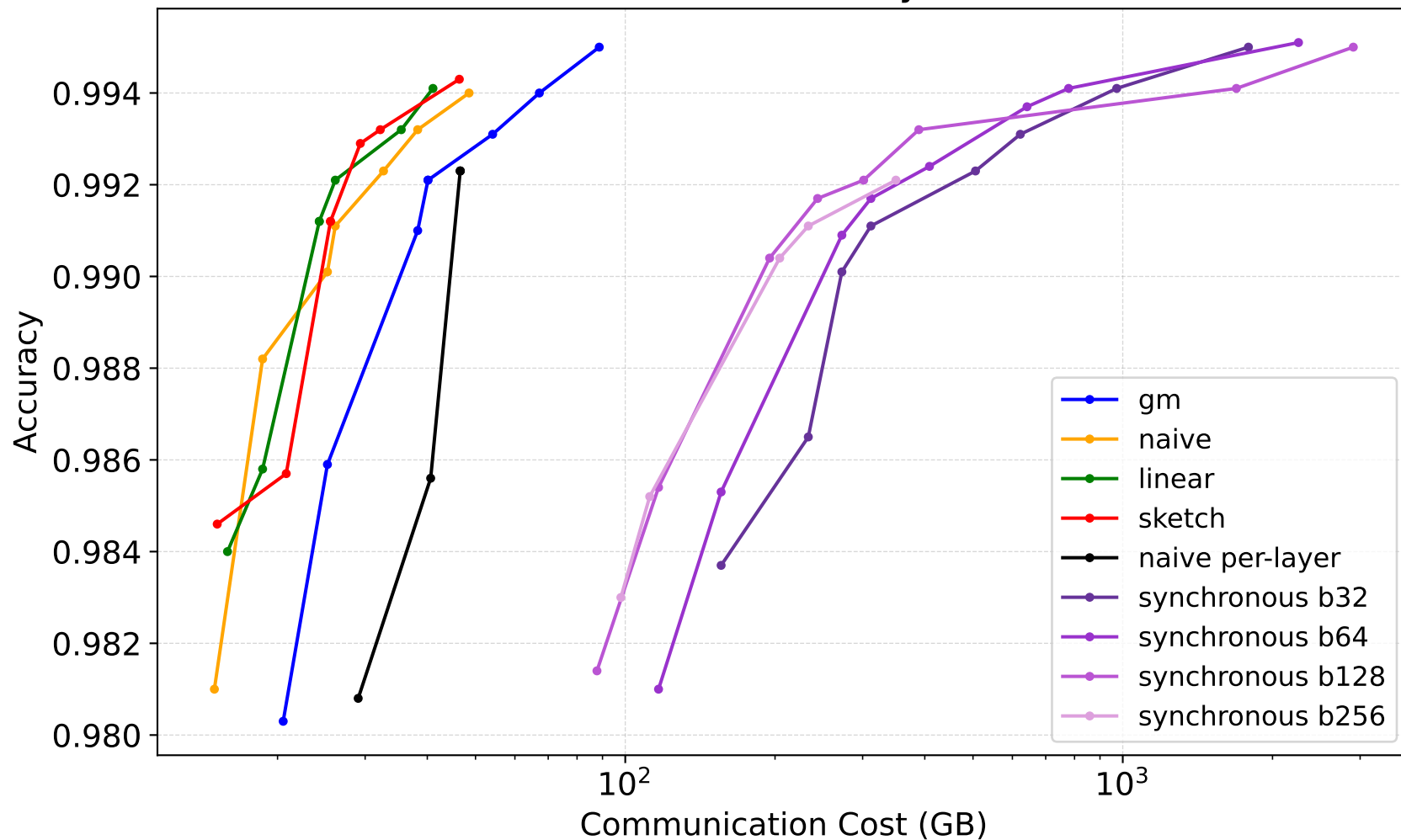


*Theta* : 50.0 , Batch Size: 32 , Bias: only label 8 , Num Clients: 40

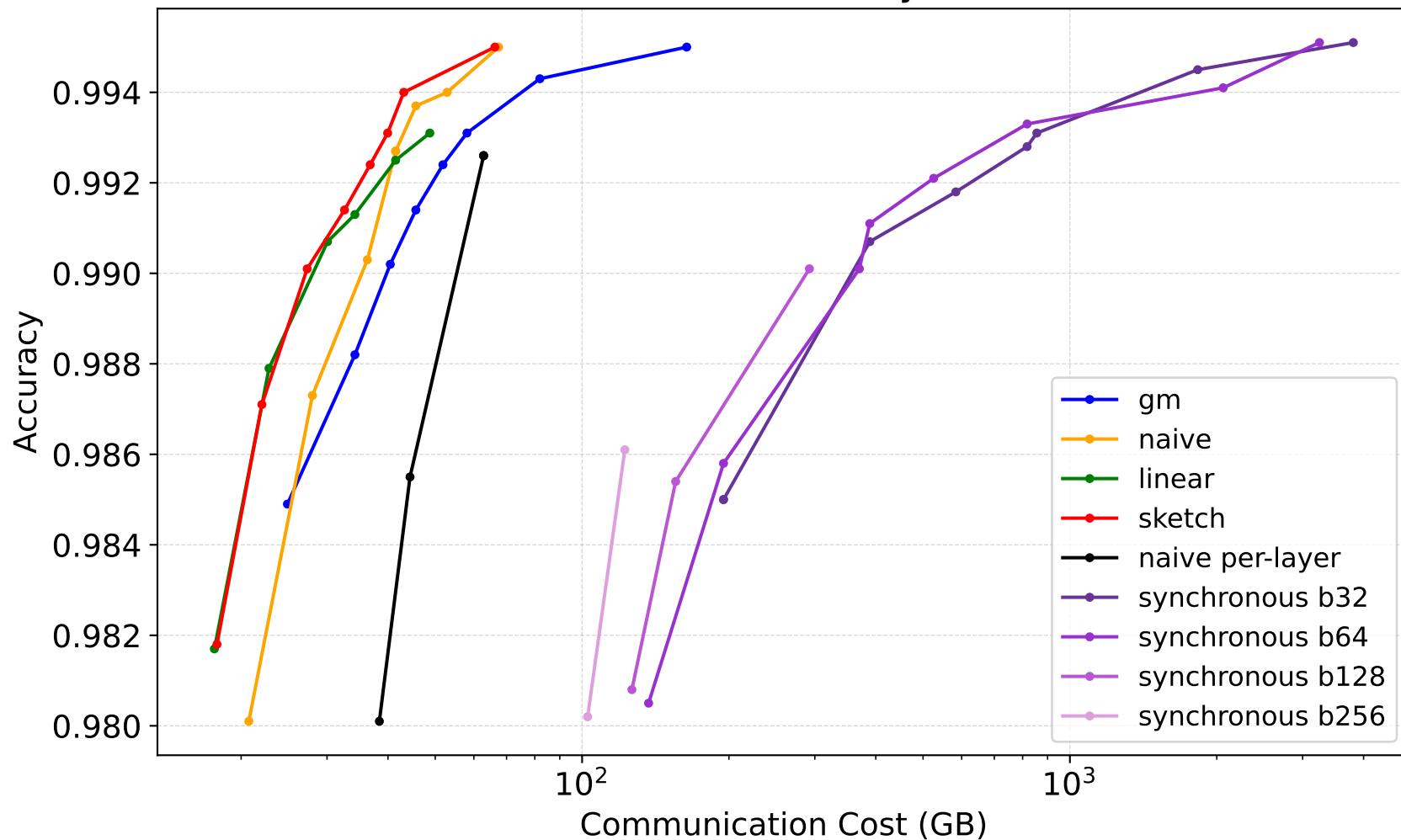




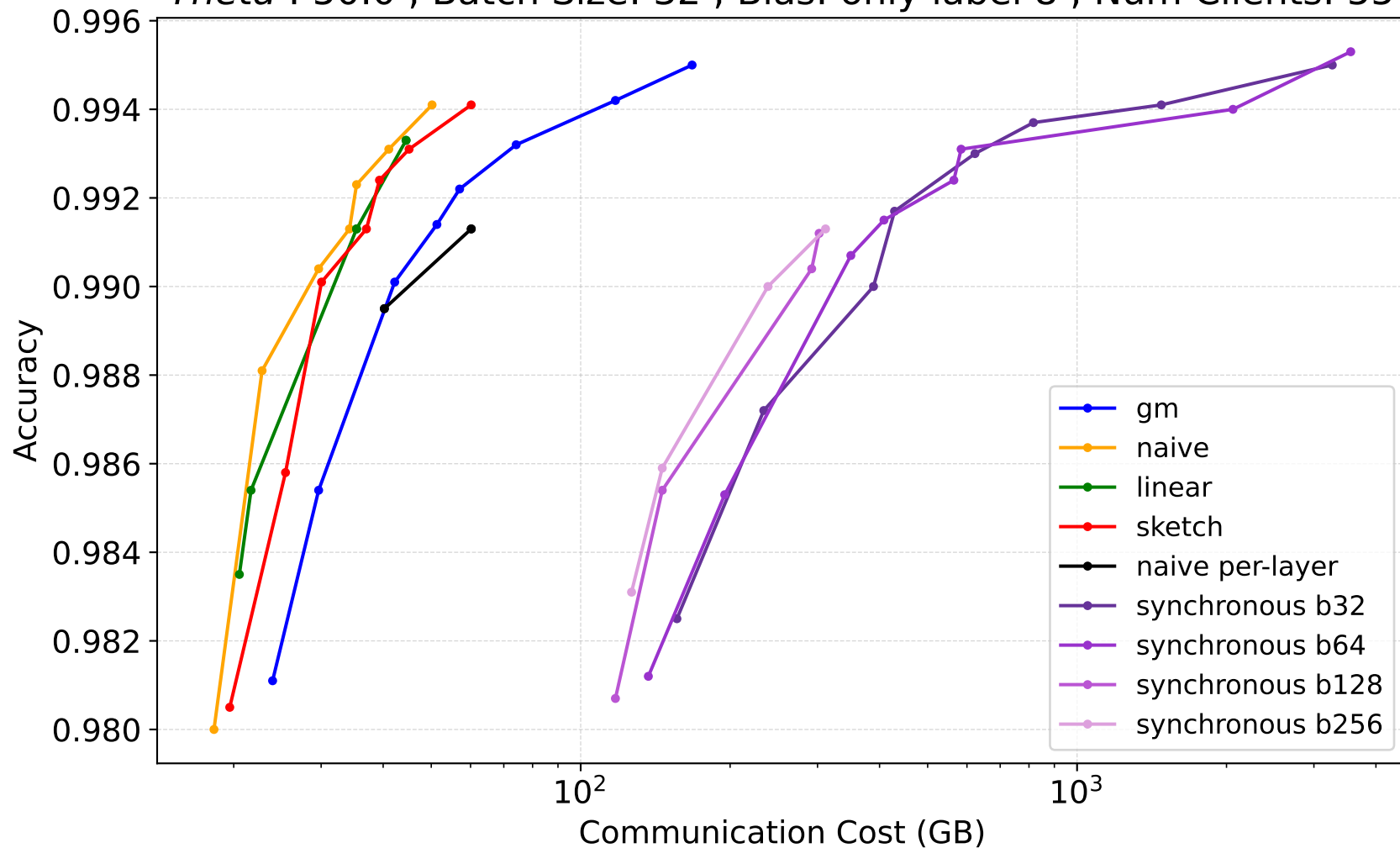
*Theta* : 50.0 , Batch Size: 32 , Bias: only label 8 , Num Clients: 45



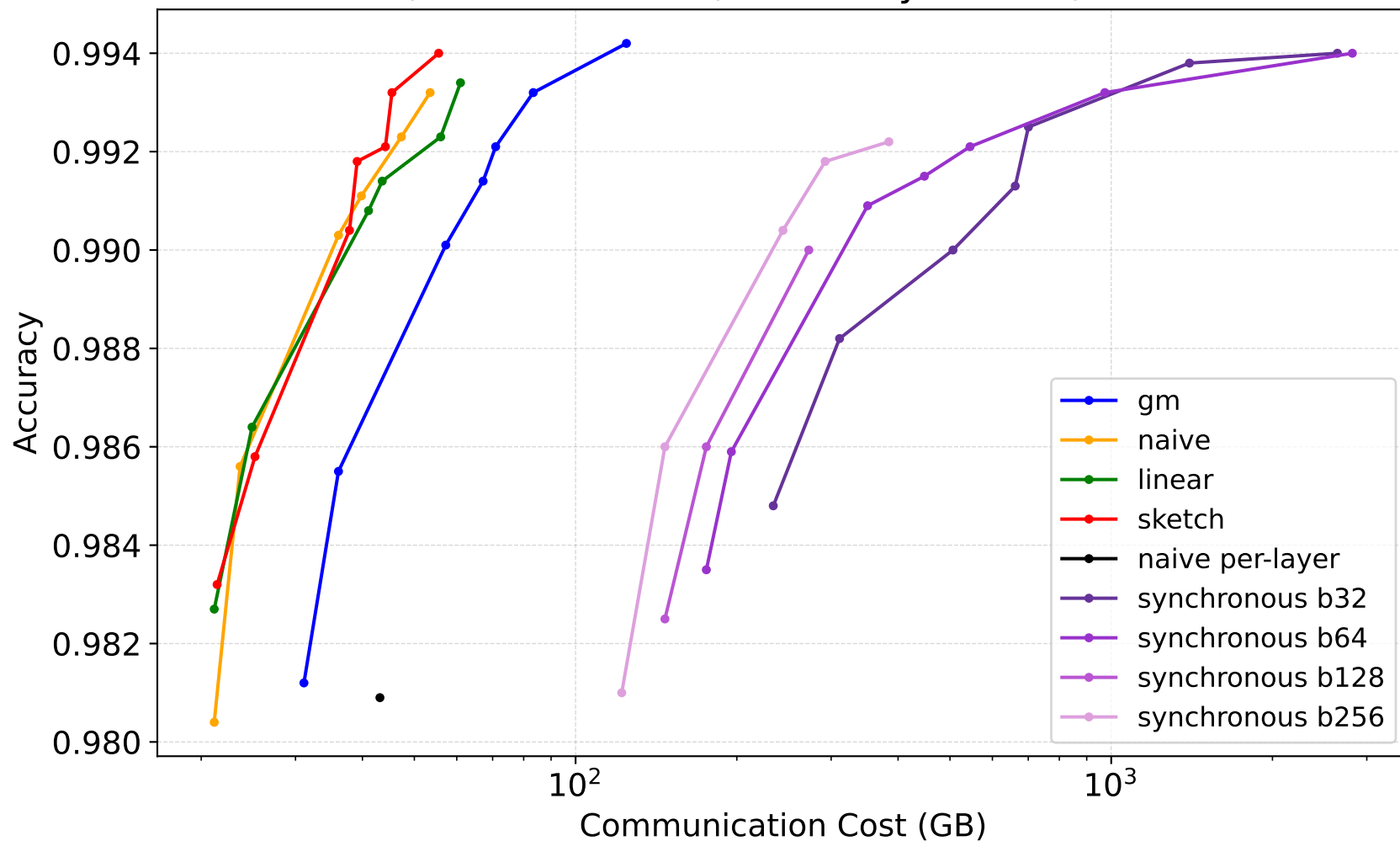
*Theta* : 50.0 , Batch Size: 32 , Bias: only label 8 , Num Clients: 50



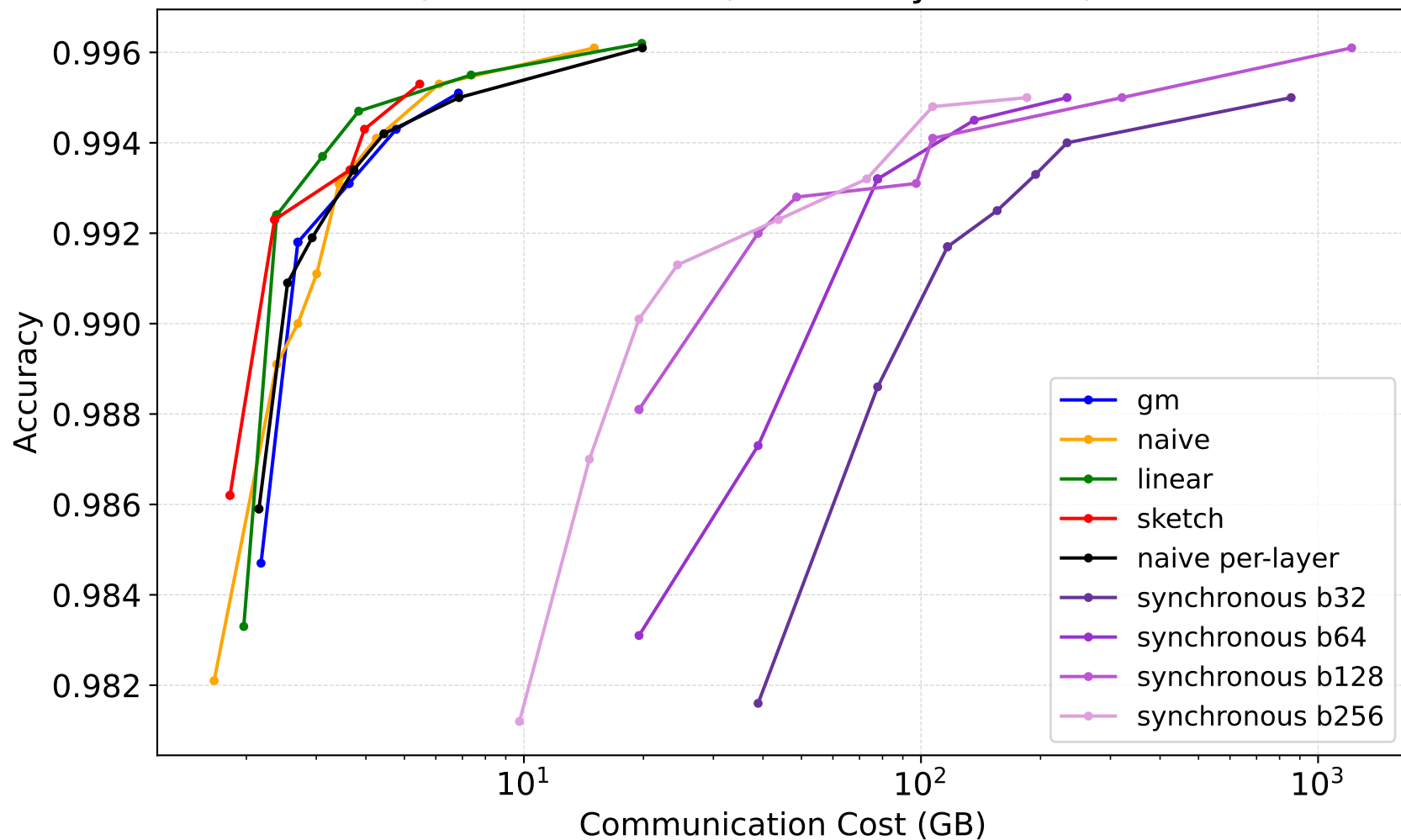
*Theta* : 50.0 , Batch Size: 32 , Bias: only label 8 , Num Clients: 55



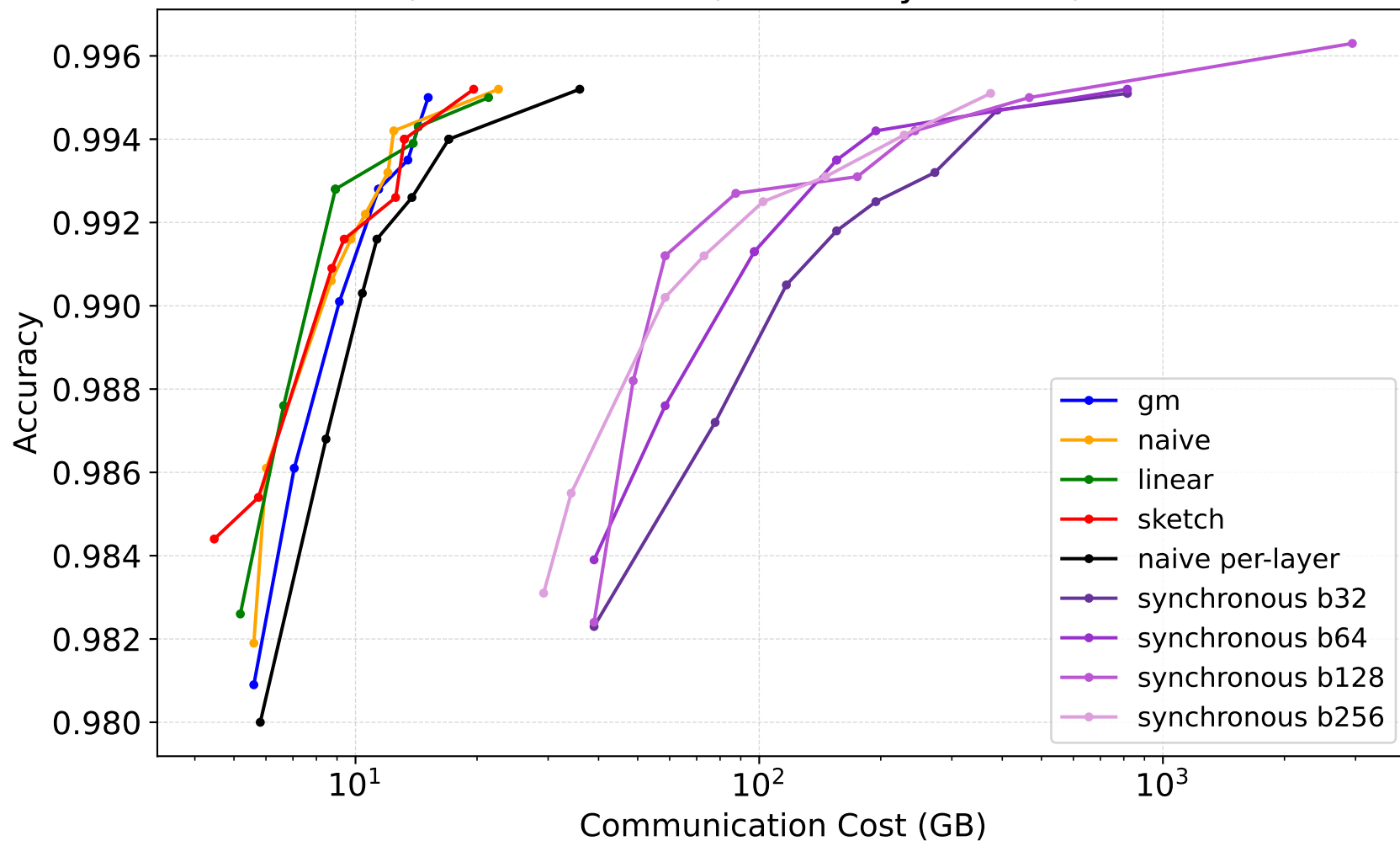
*Theta* : 50.0 , Batch Size: 32 , Bias: only label 8 , Num Clients: 60



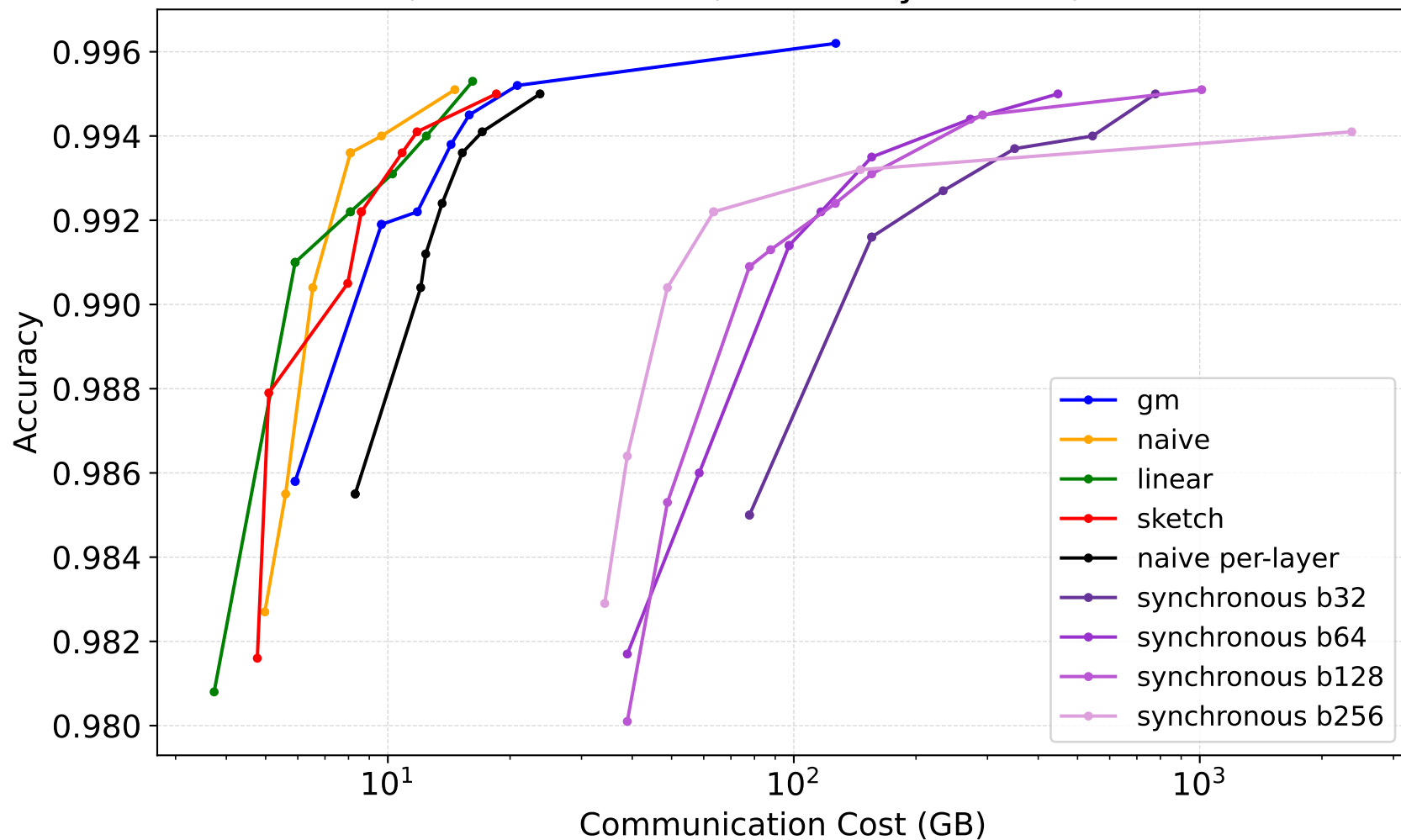
*Theta* : 75.0 , Batch Size: 32 , Bias: only label 8 , Num Clients: 5



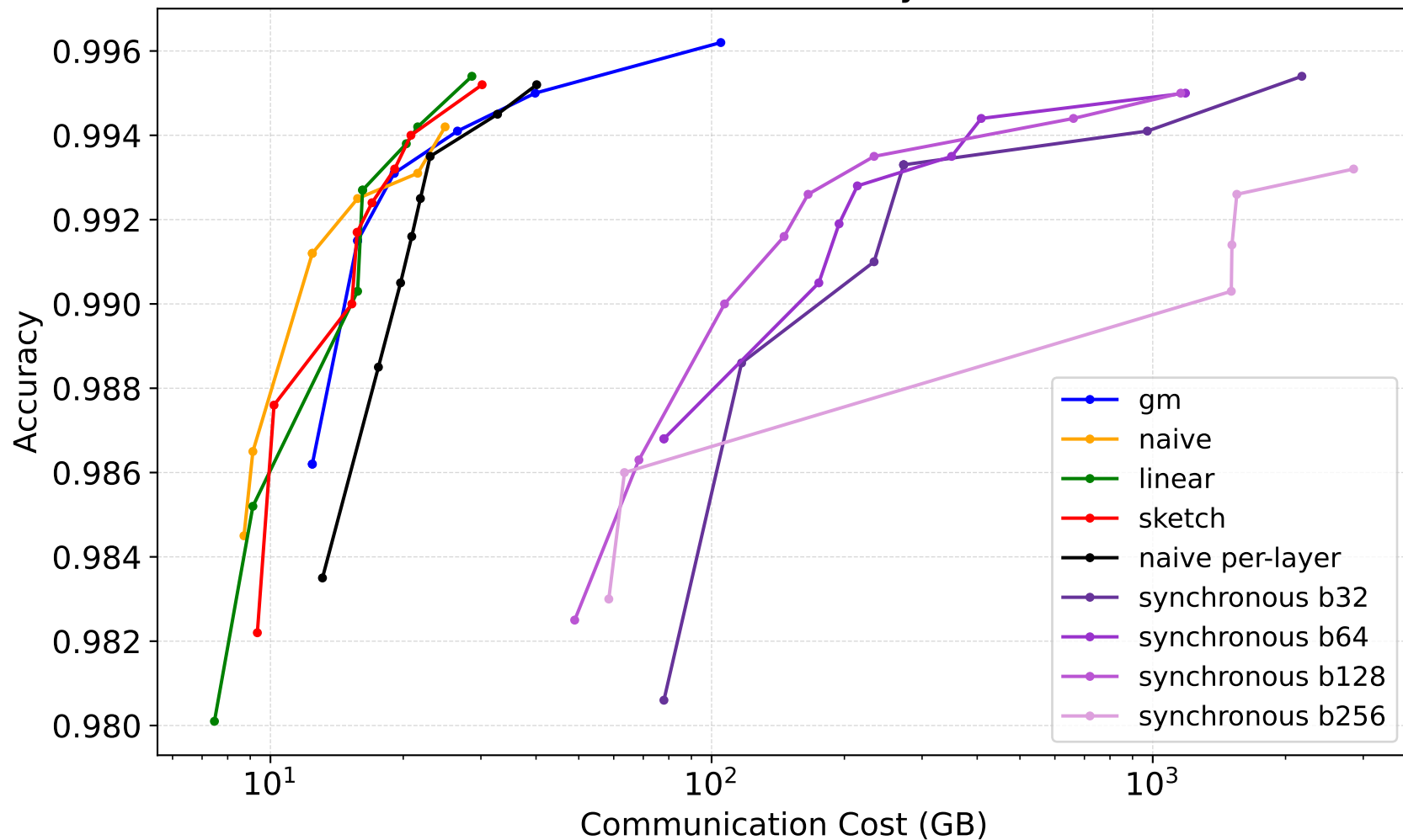
*Theta* : 75.0 , Batch Size: 32 , Bias: only label 8 , Num Clients: 10



*Theta* : 75.0 , Batch Size: 32 , Bias: only label 8 , Num Clients: 15

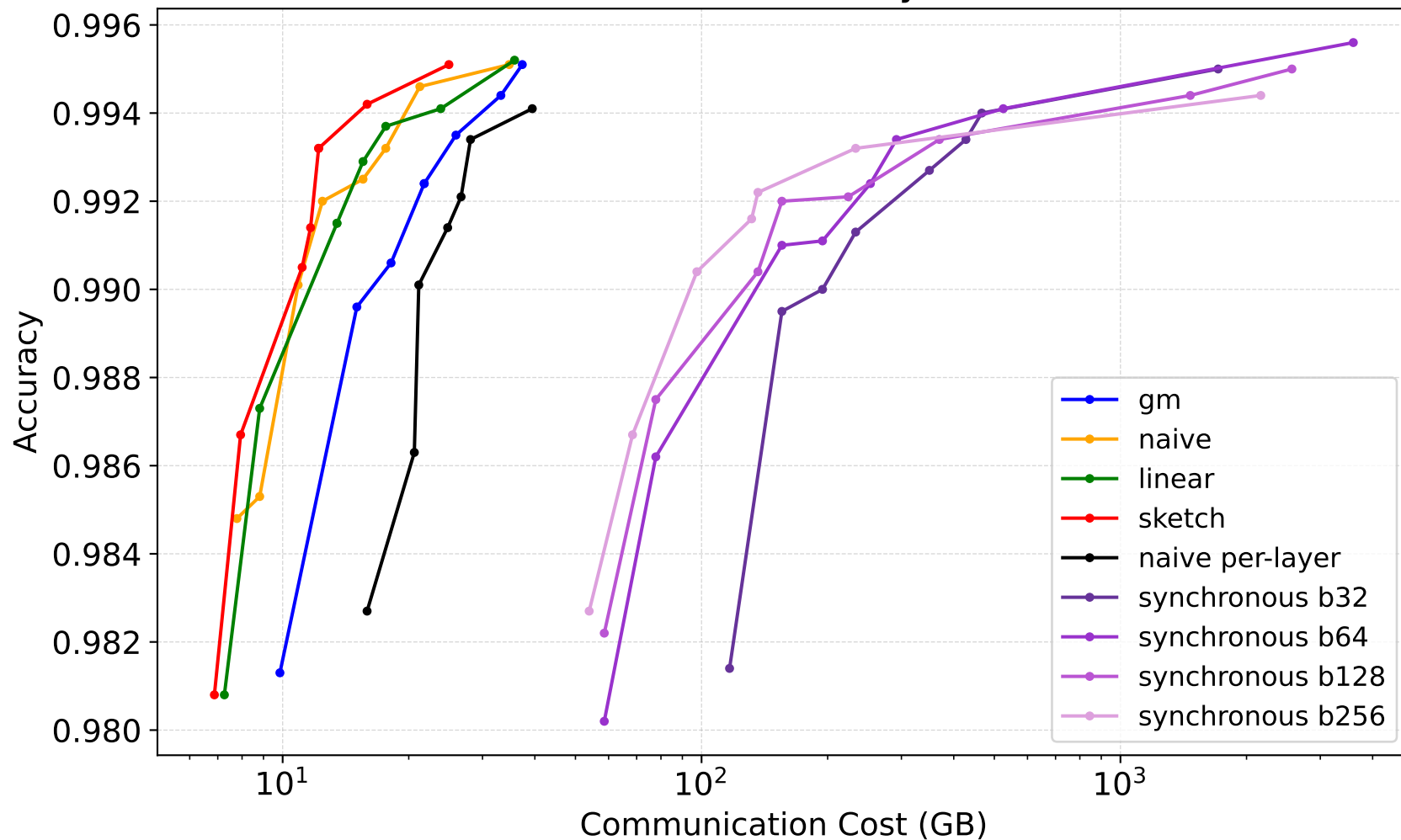


*Theta* : 75.0 , Batch Size: 32 , Bias: only label 8 , Num Clients: 20

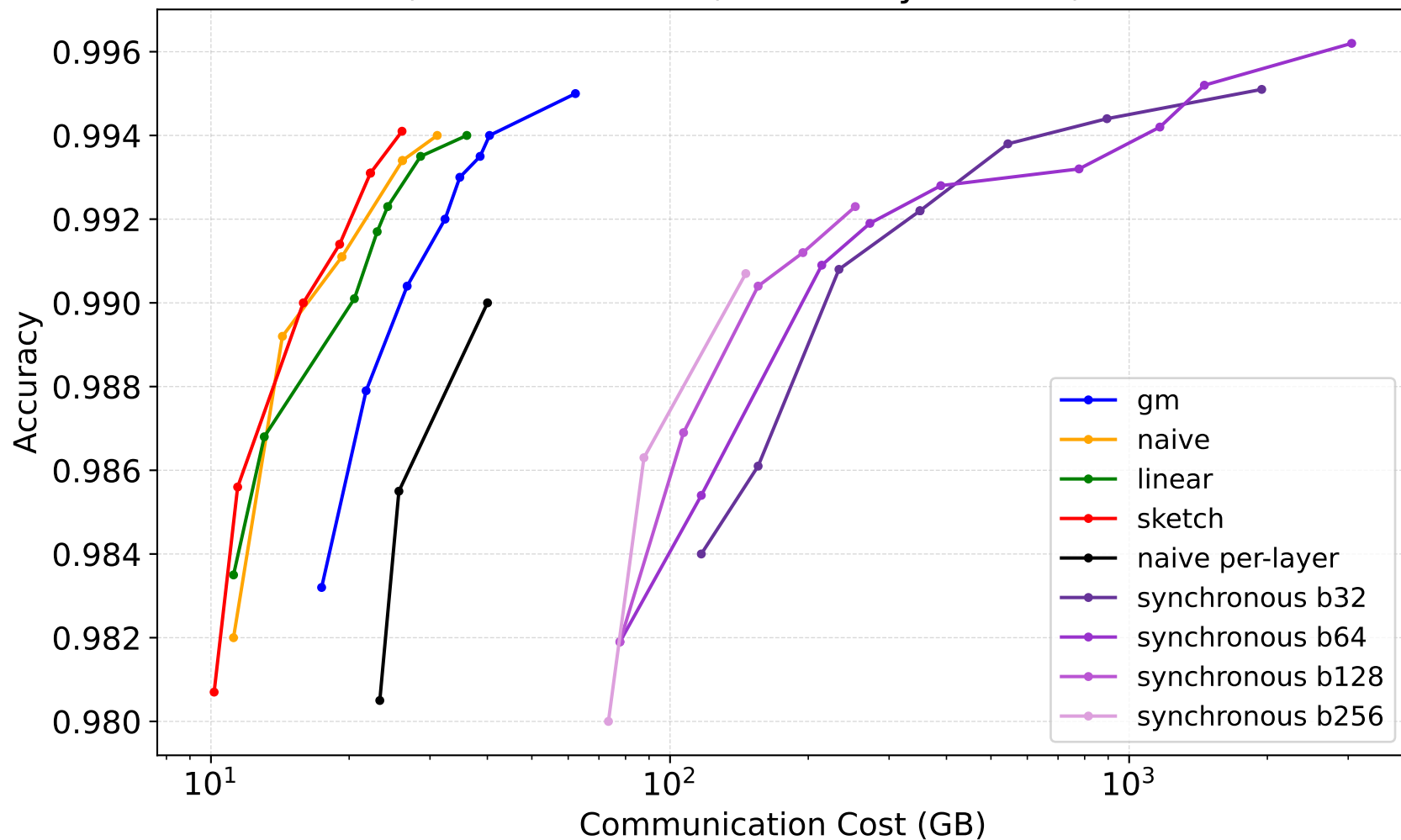




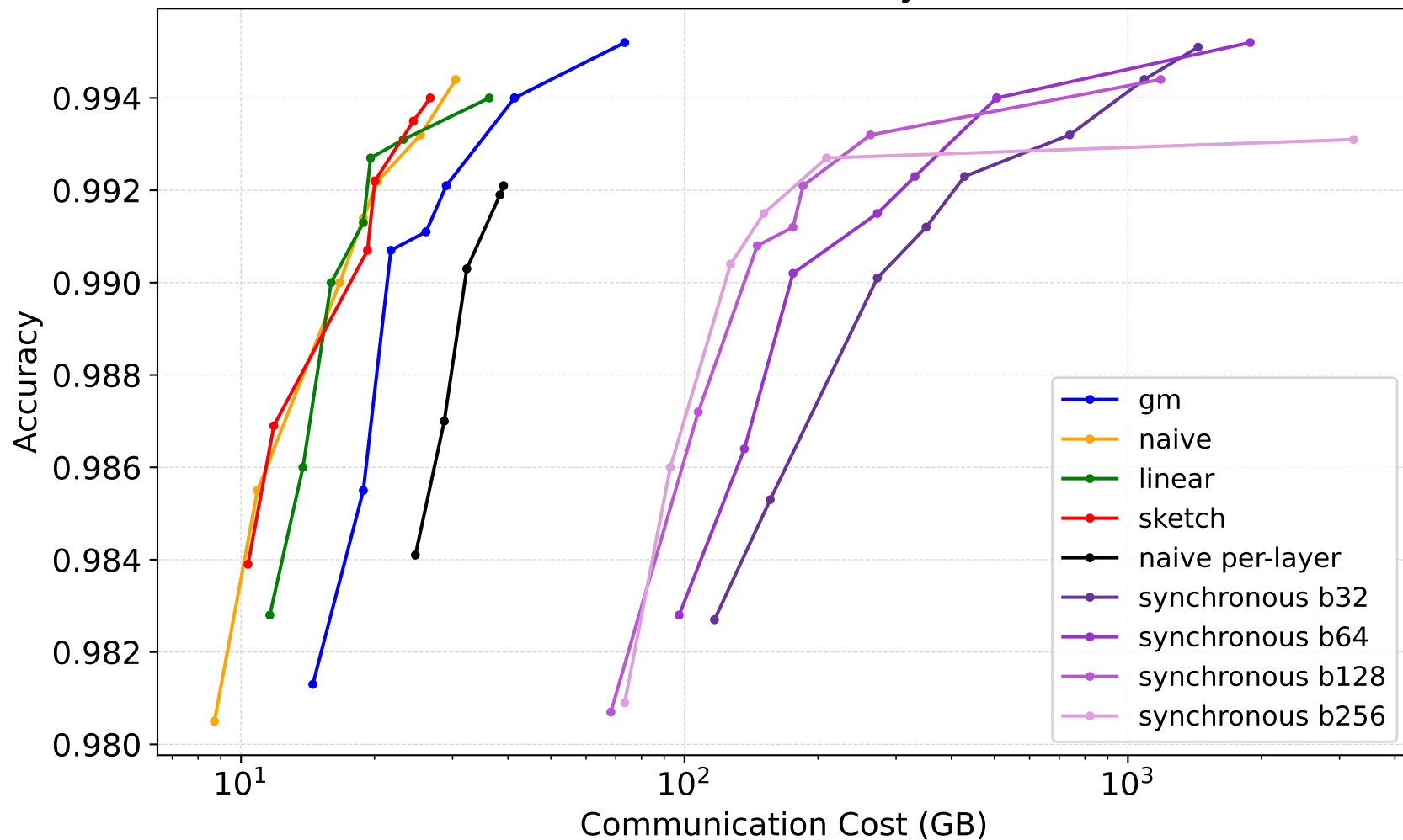
*Theta* : 75.0 , Batch Size: 32 , Bias: only label 8 , Num Clients: 25



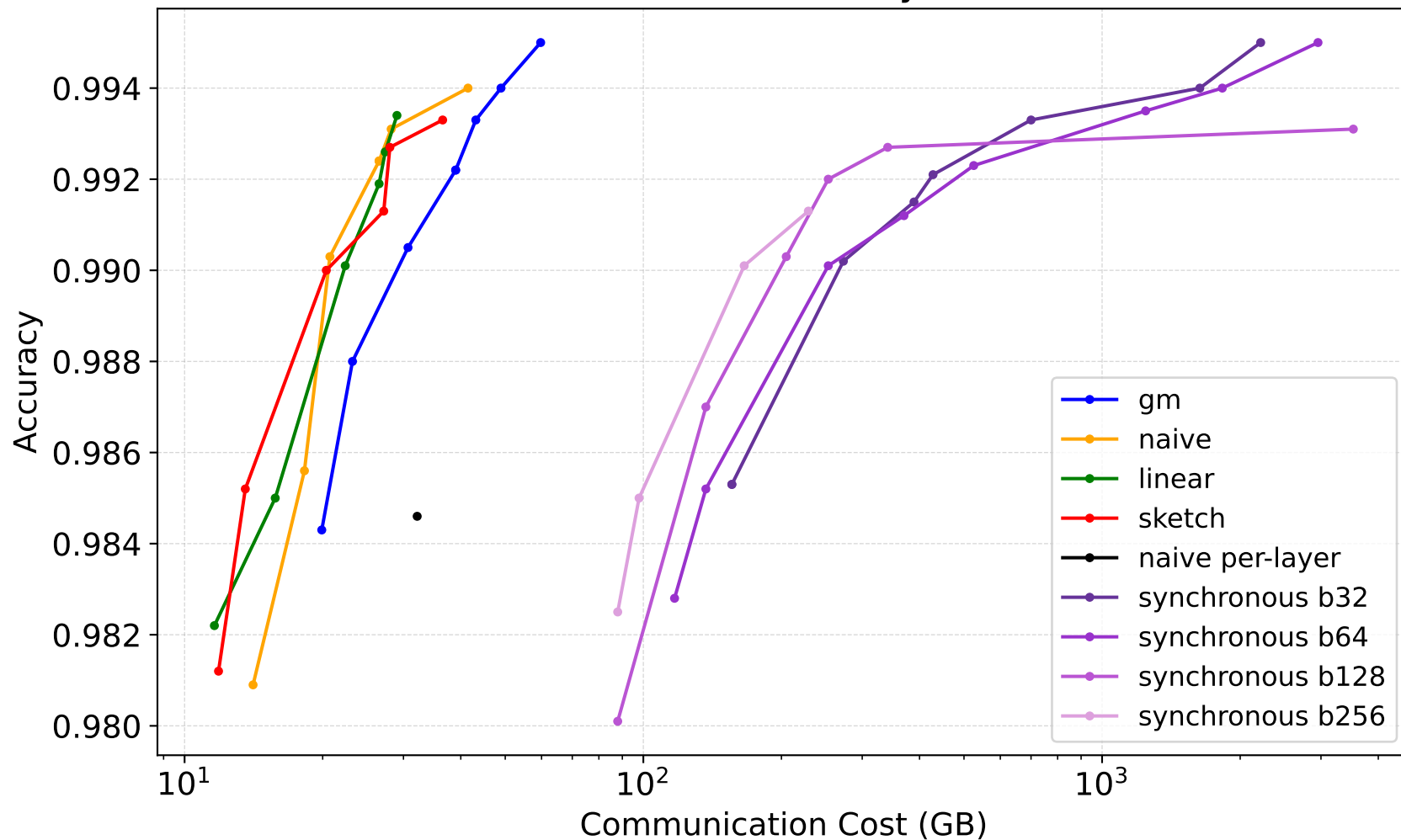
*Theta* : 75.0 , Batch Size: 32 , Bias: only label 8 , Num Clients: 30



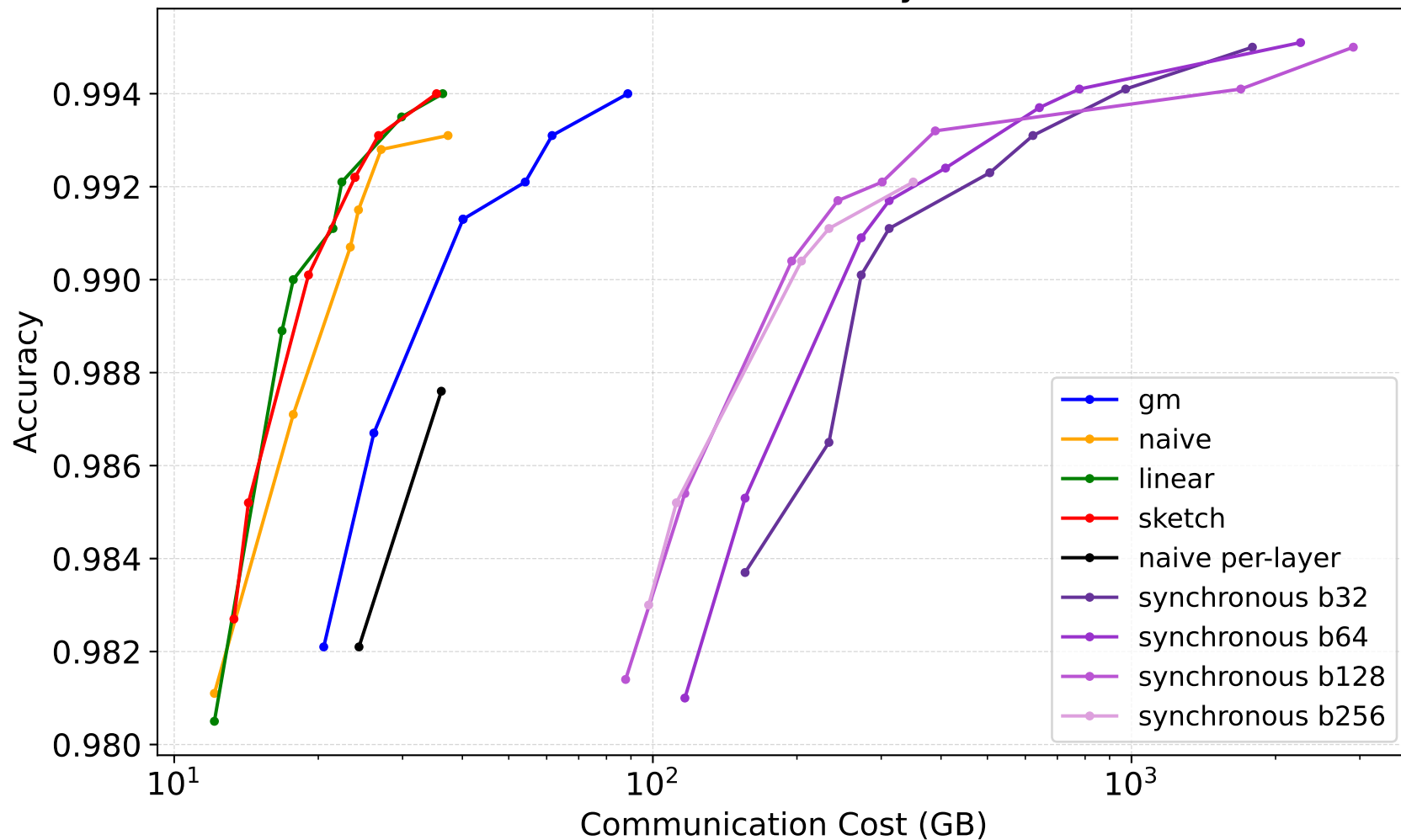
*Theta* : 75.0 , Batch Size: 32 , Bias: only label 8 , Num Clients: 35



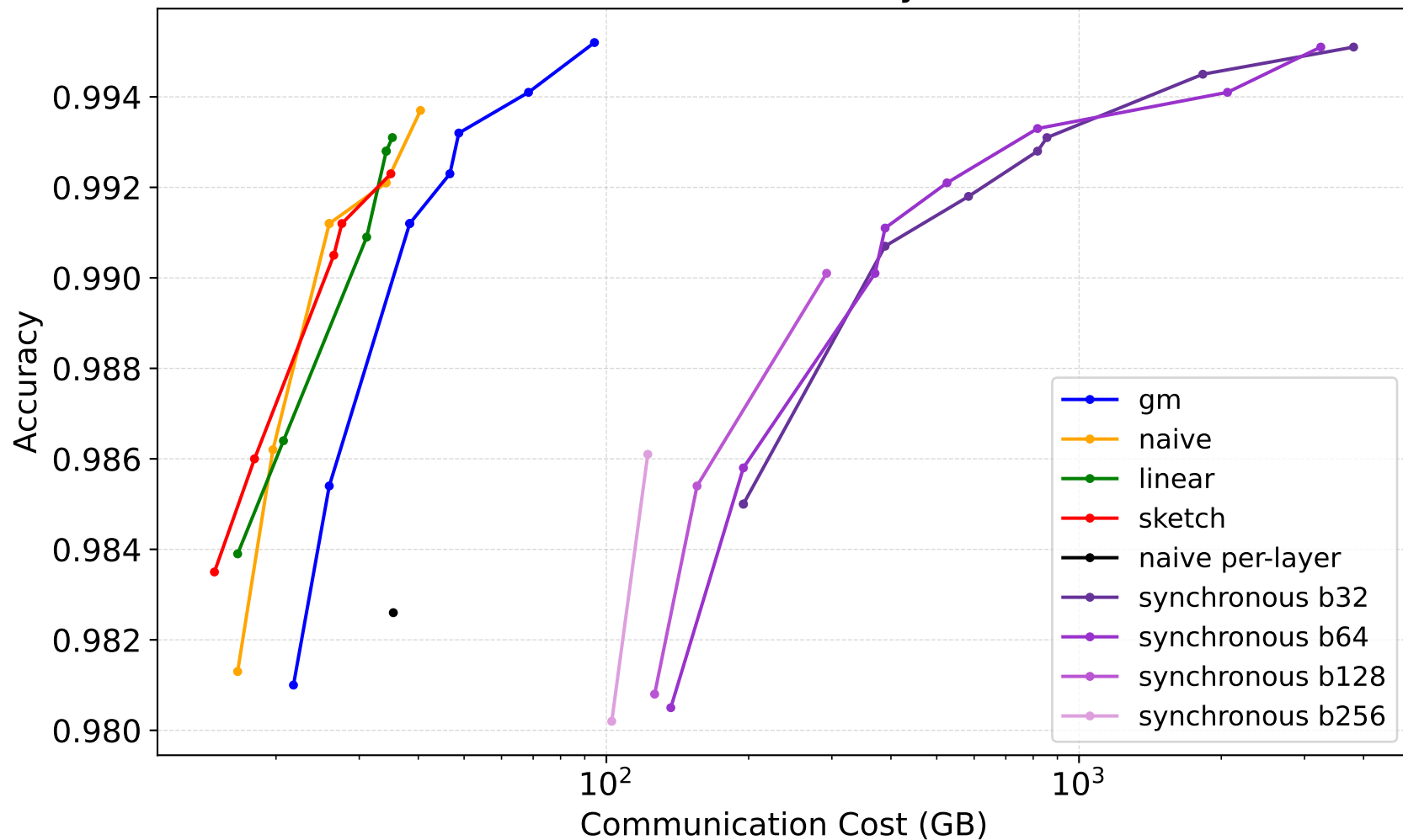
*Theta* : 75.0 , Batch Size: 32 , Bias: only label 8 , Num Clients: 40



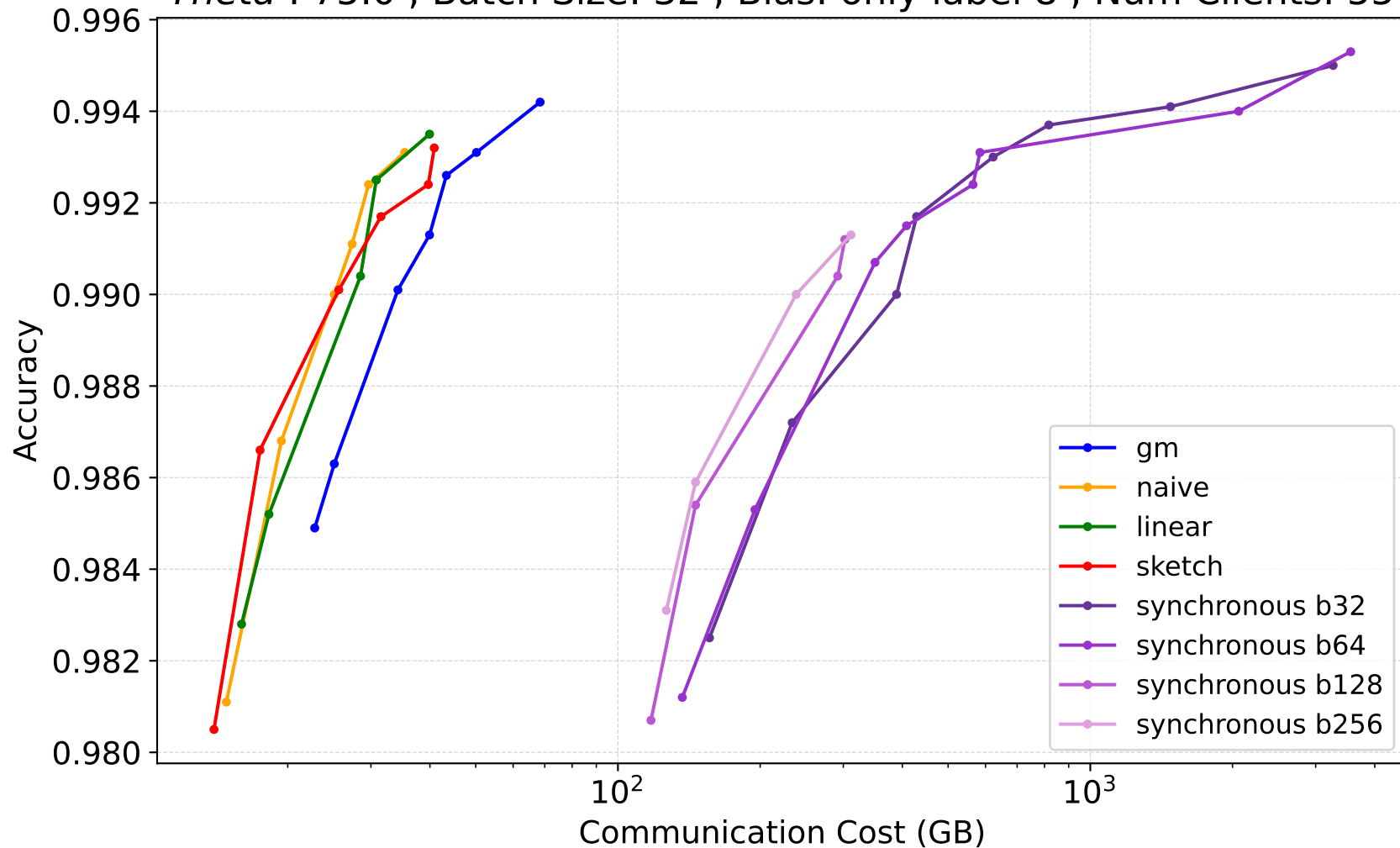
*Theta* : 75.0 , Batch Size: 32 , Bias: only label 8 , Num Clients: 45



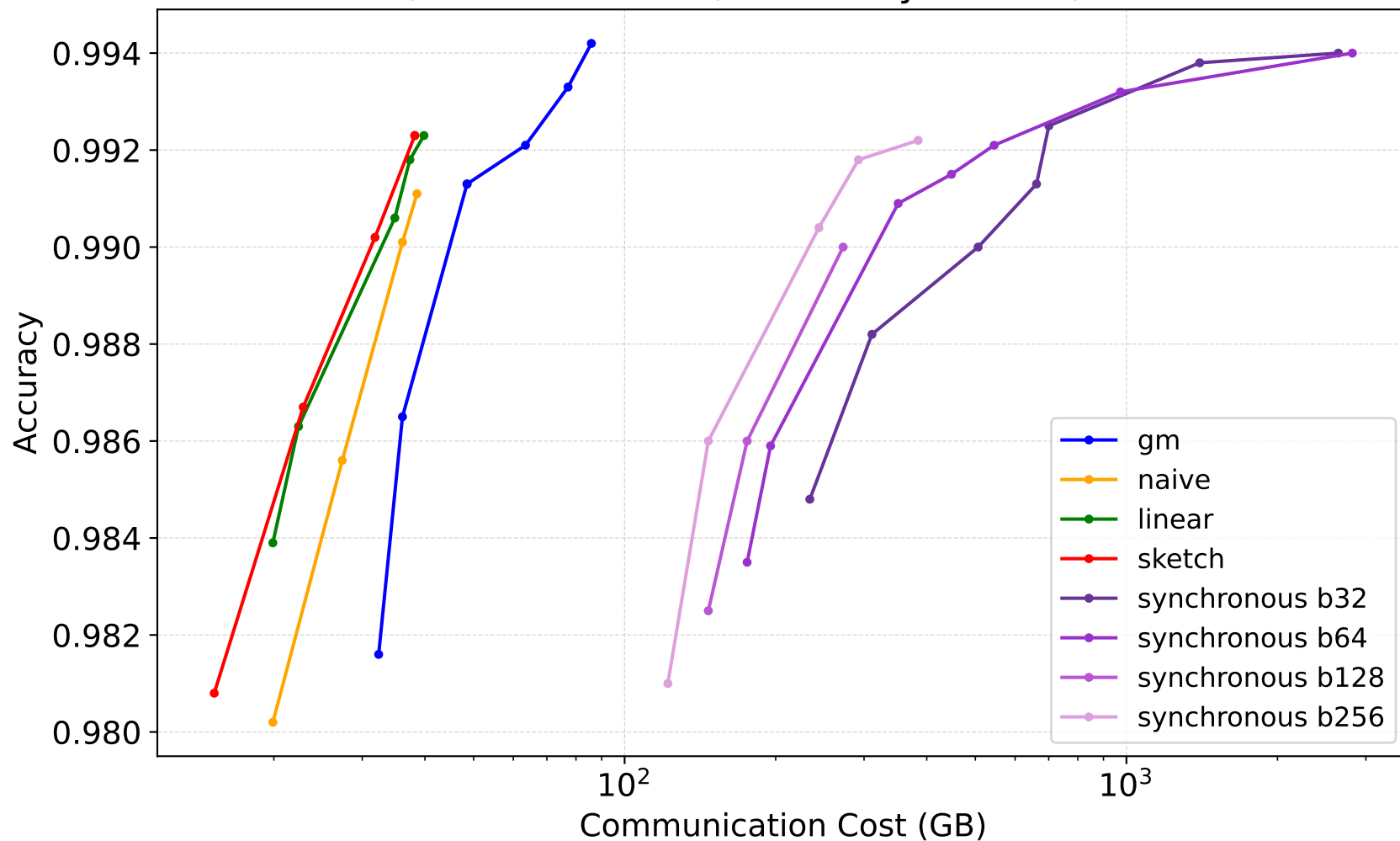
*Theta* : 75.0 , Batch Size: 32 , Bias: only label 8 , Num Clients: 50



*Theta* : 75.0 , Batch Size: 32 , Bias: only label 8 , Num Clients: 55

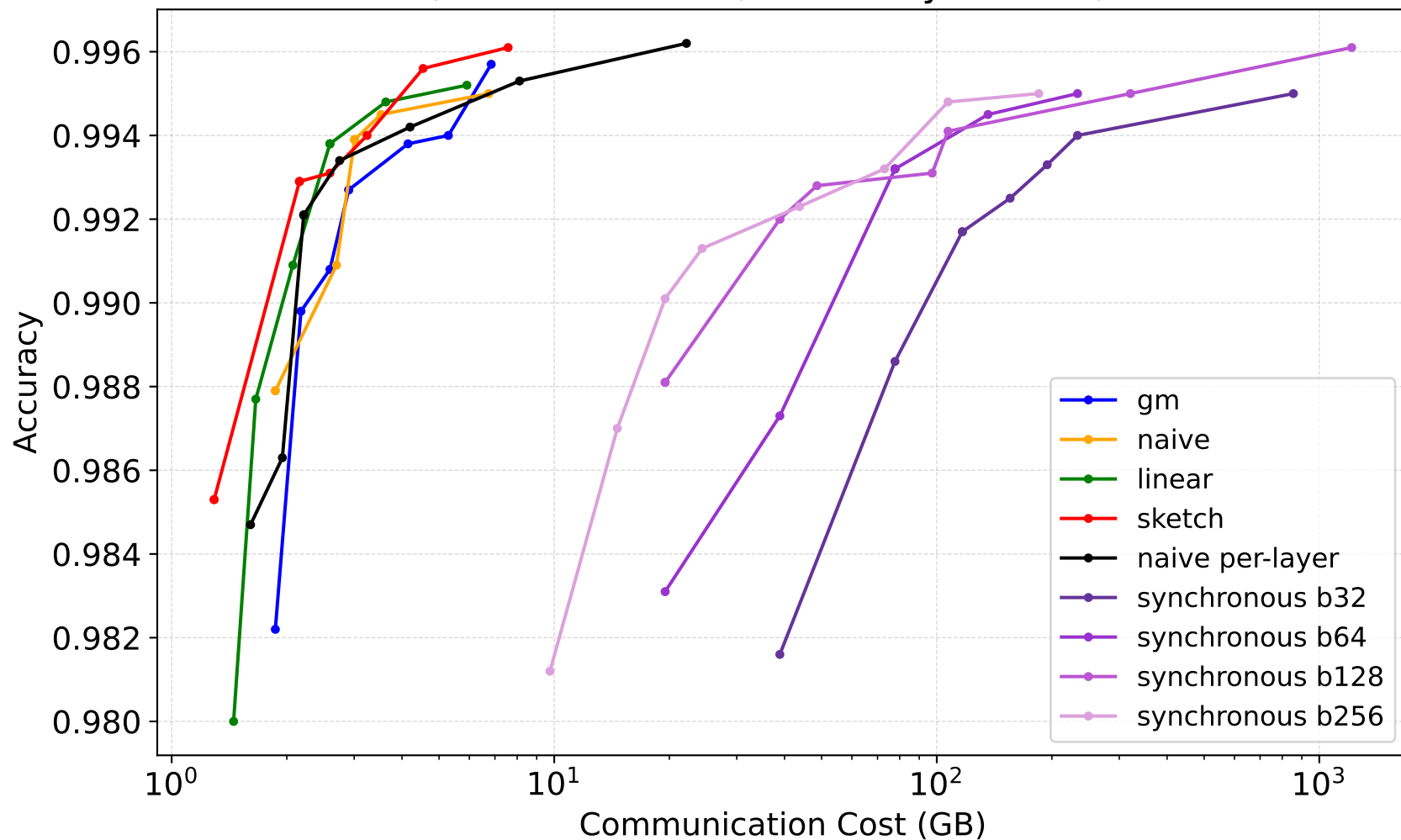


*Theta* : 75.0 , Batch Size: 32 , Bias: only label 8 , Num Clients: 60

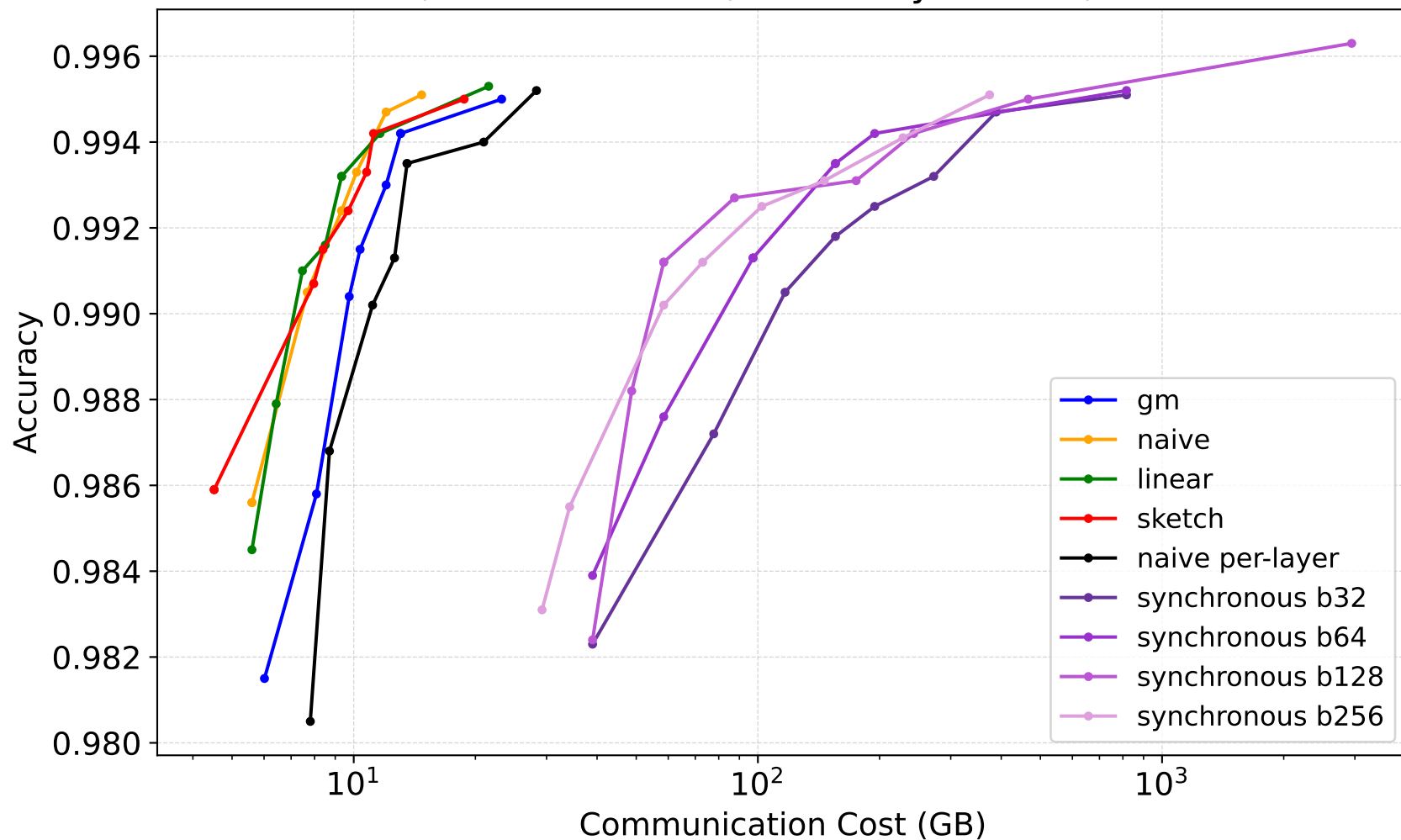




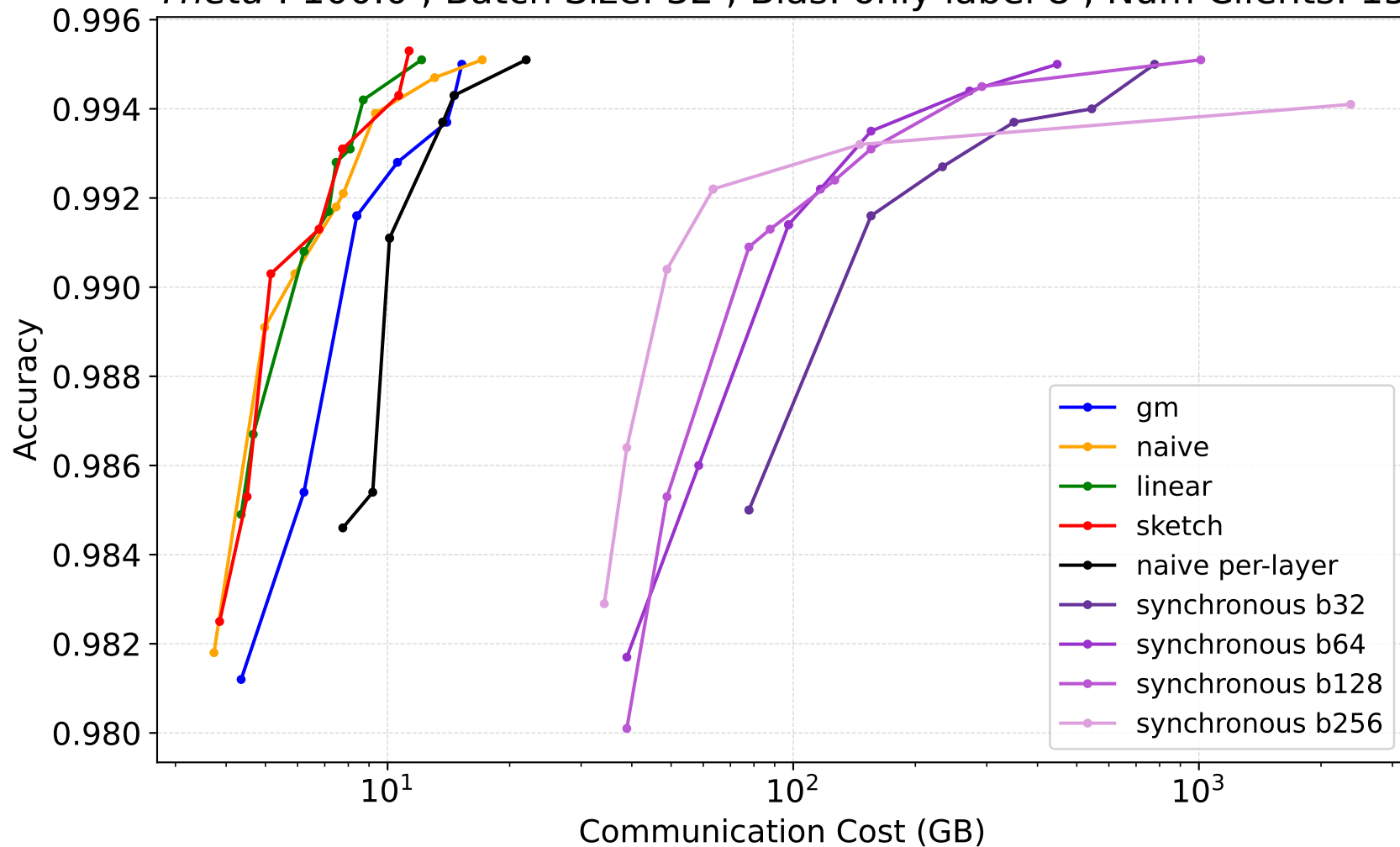
*Theta* : 100.0 , Batch Size: 32 , Bias: only label 8 , Num Clients: 5



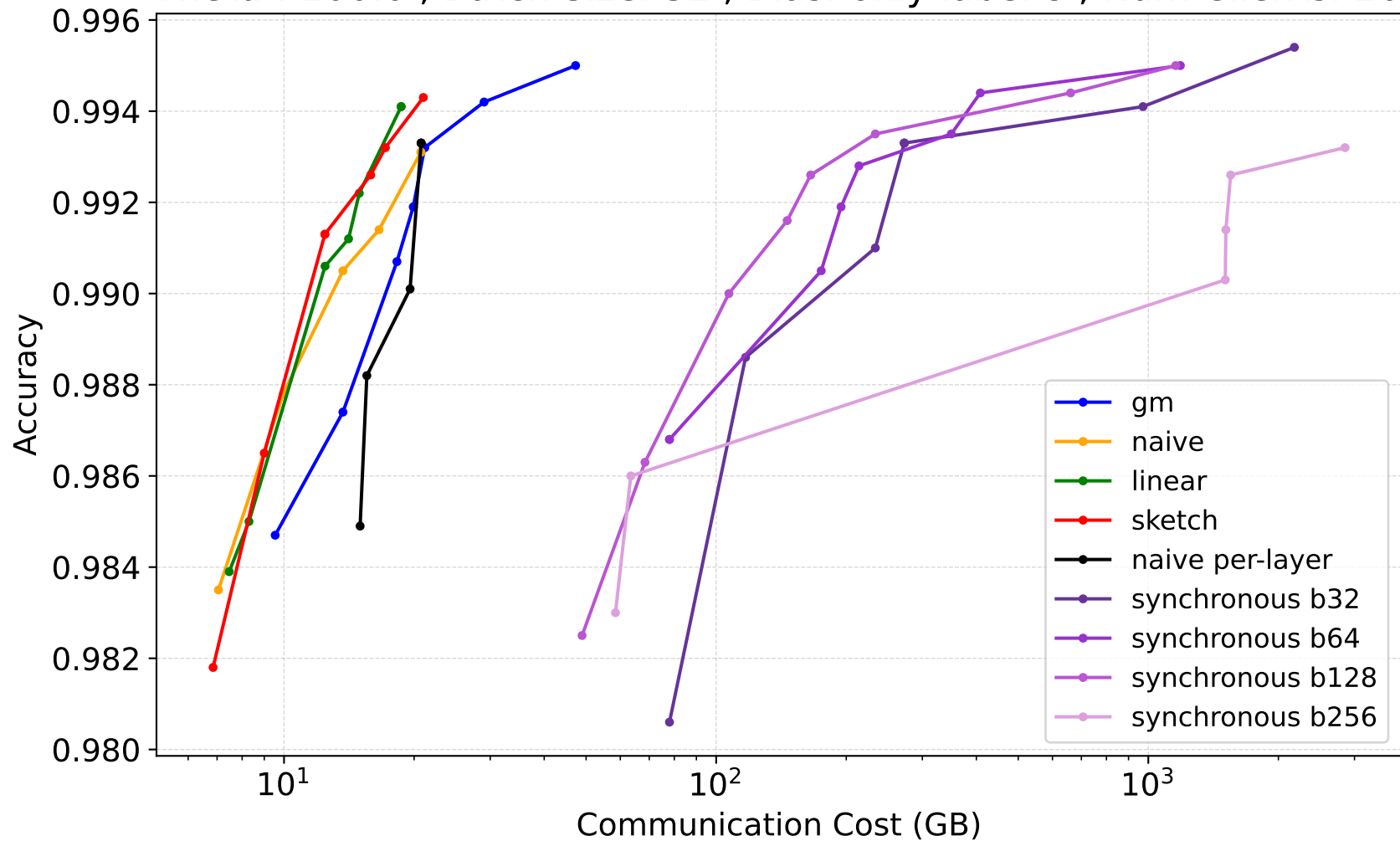
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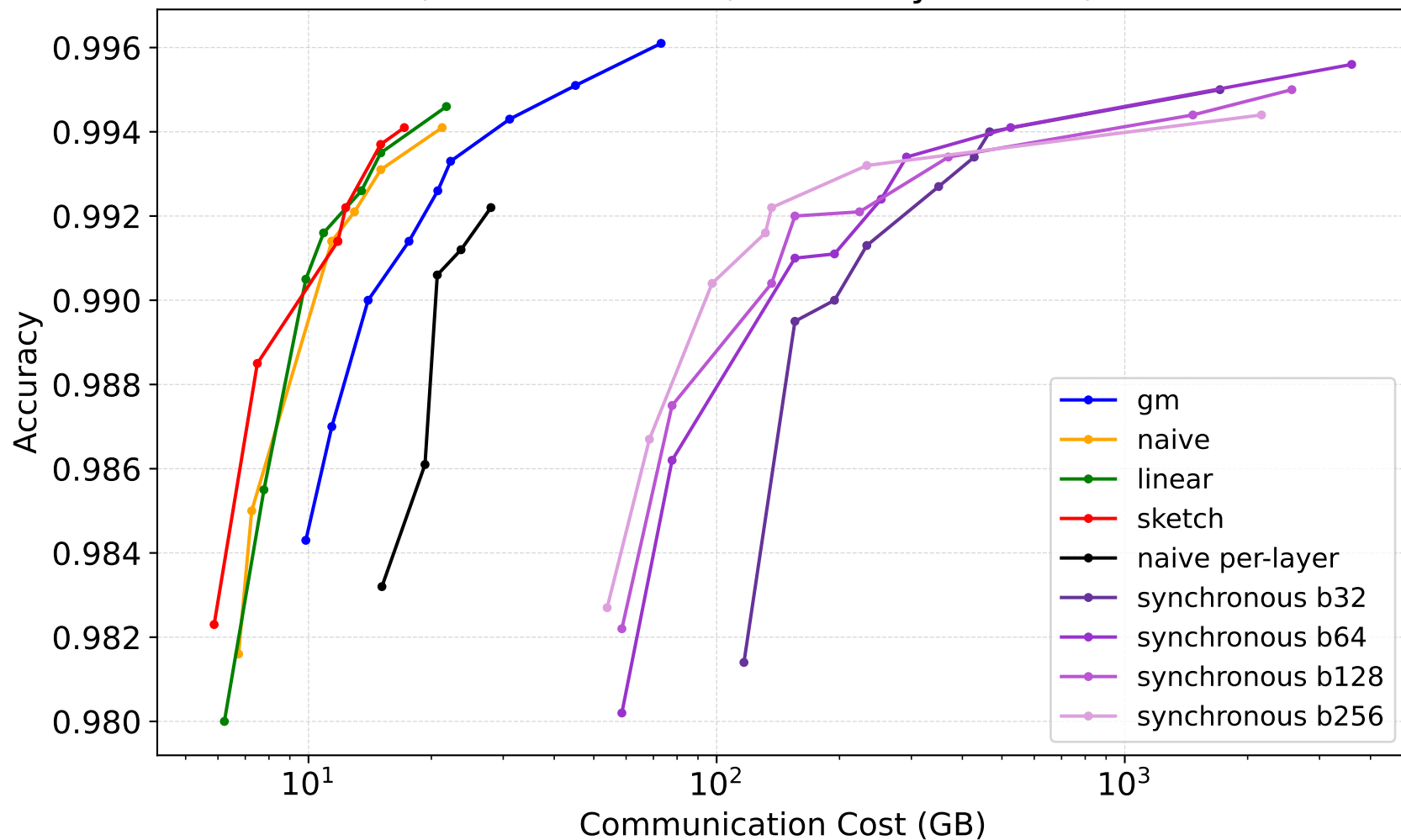
*Theta* : 100.0 , Batch Size: 32 , Bias: only label 8 , Num Clients: 15



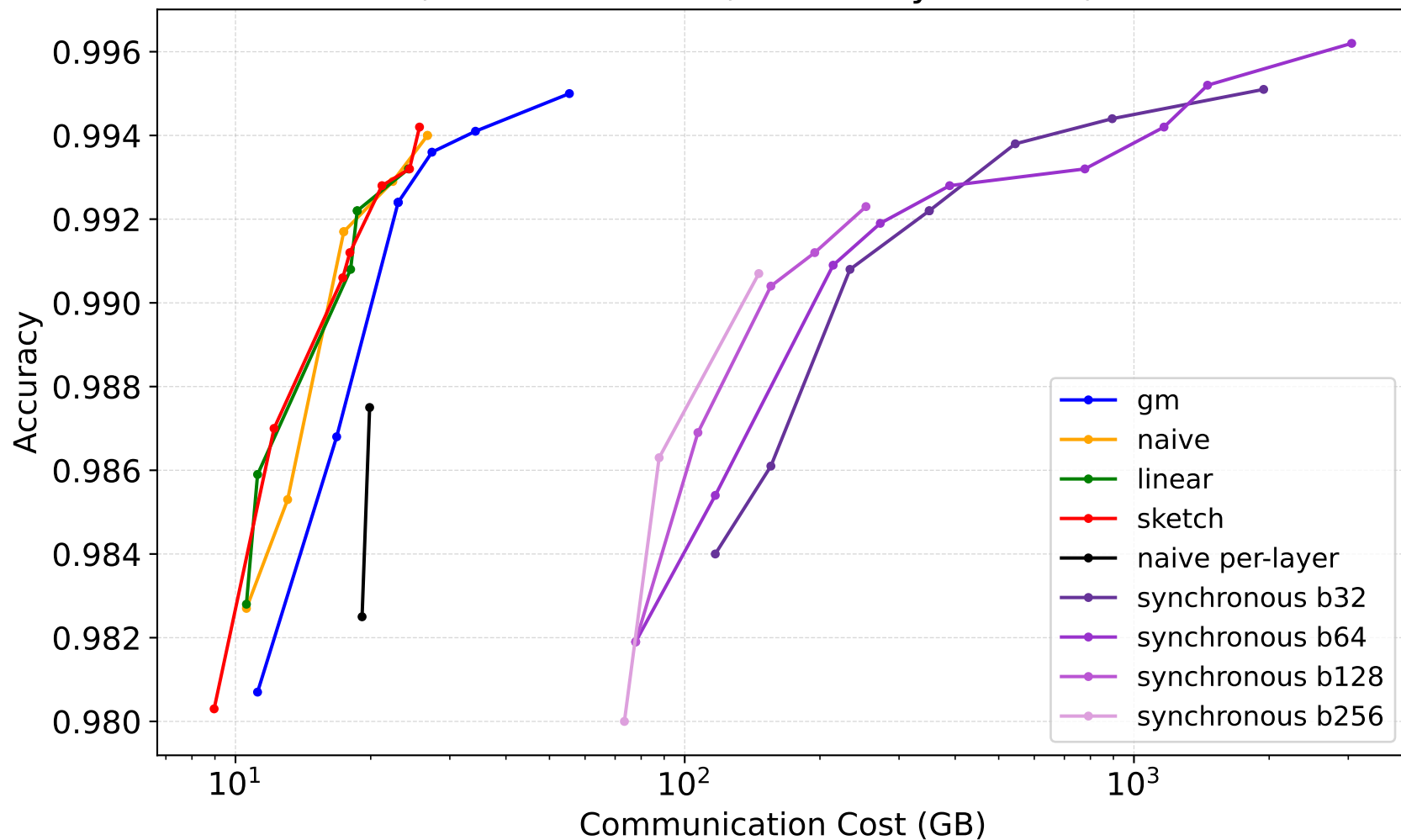
*Theta* : 100.0 , Batch Size: 32 , Bias: only label 8 , Num Clients: 20



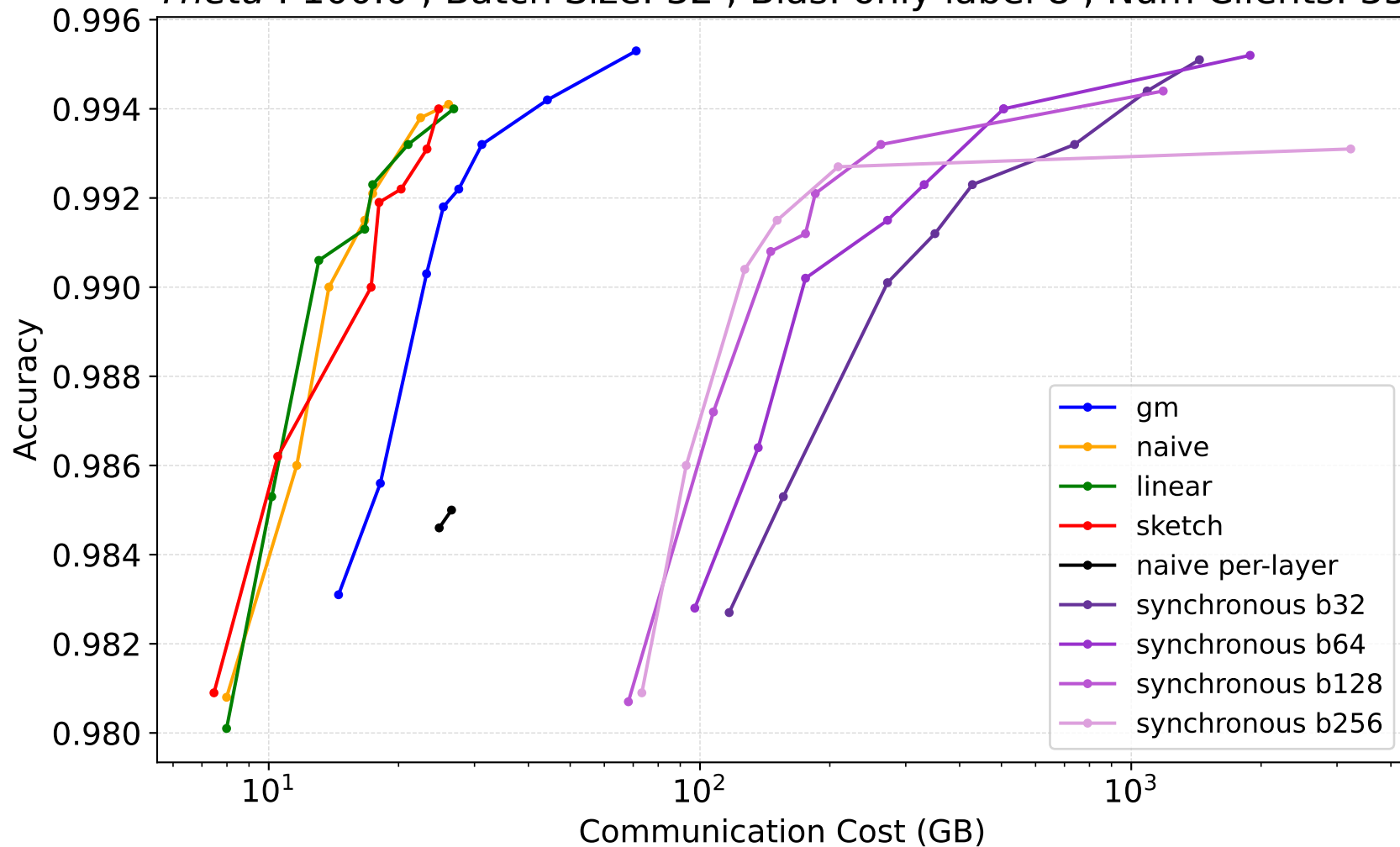
*Theta* : 100.0 , Batch Size: 32 , Bias: only label 8 , Num Clients: 25



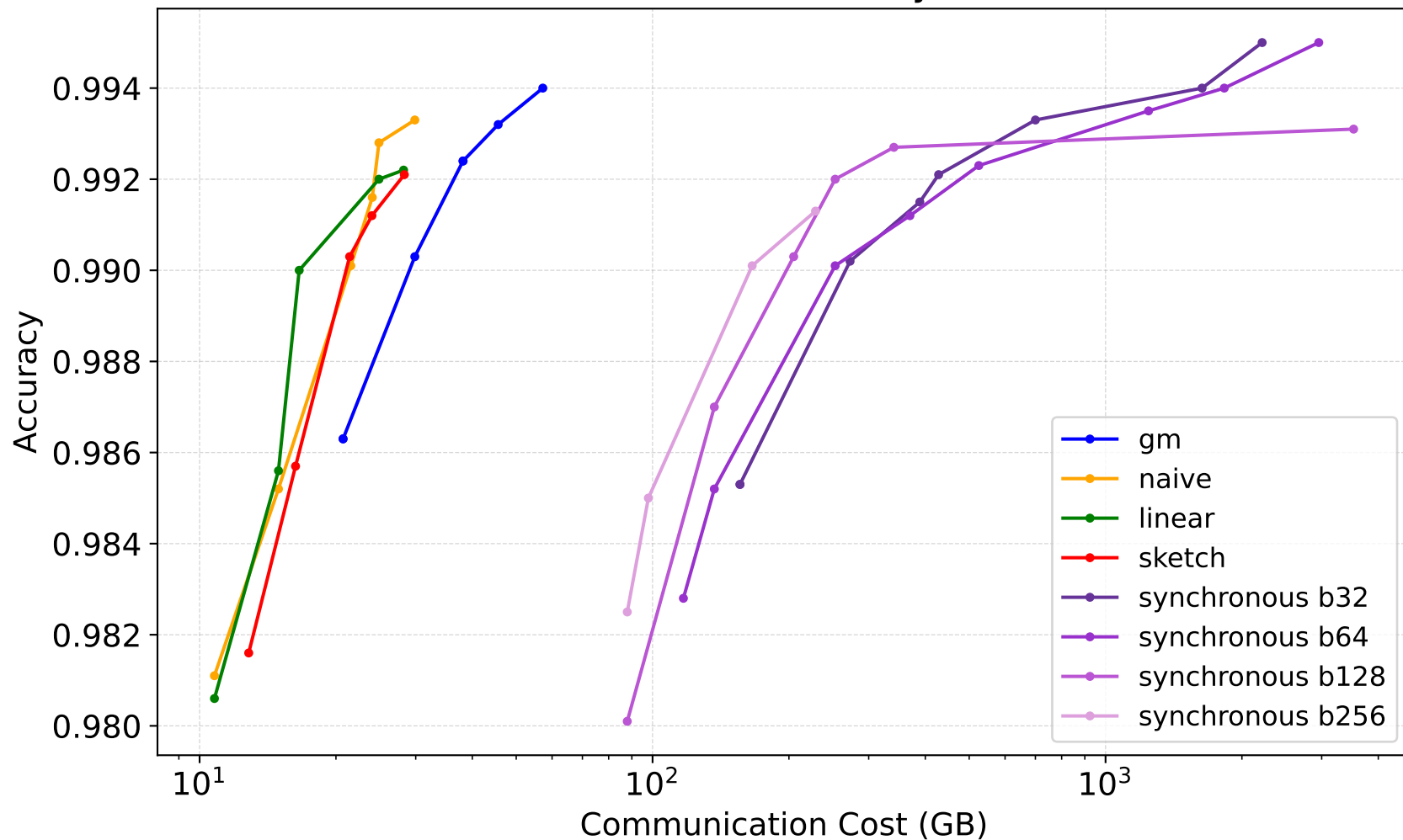
*Theta* : 100.0 , Batch Size: 32 , Bias: only label 8 , Num Clients: 30



*Theta* : 100.0 , Batch Size: 32 , Bias: only label 8 , Num Clients: 35

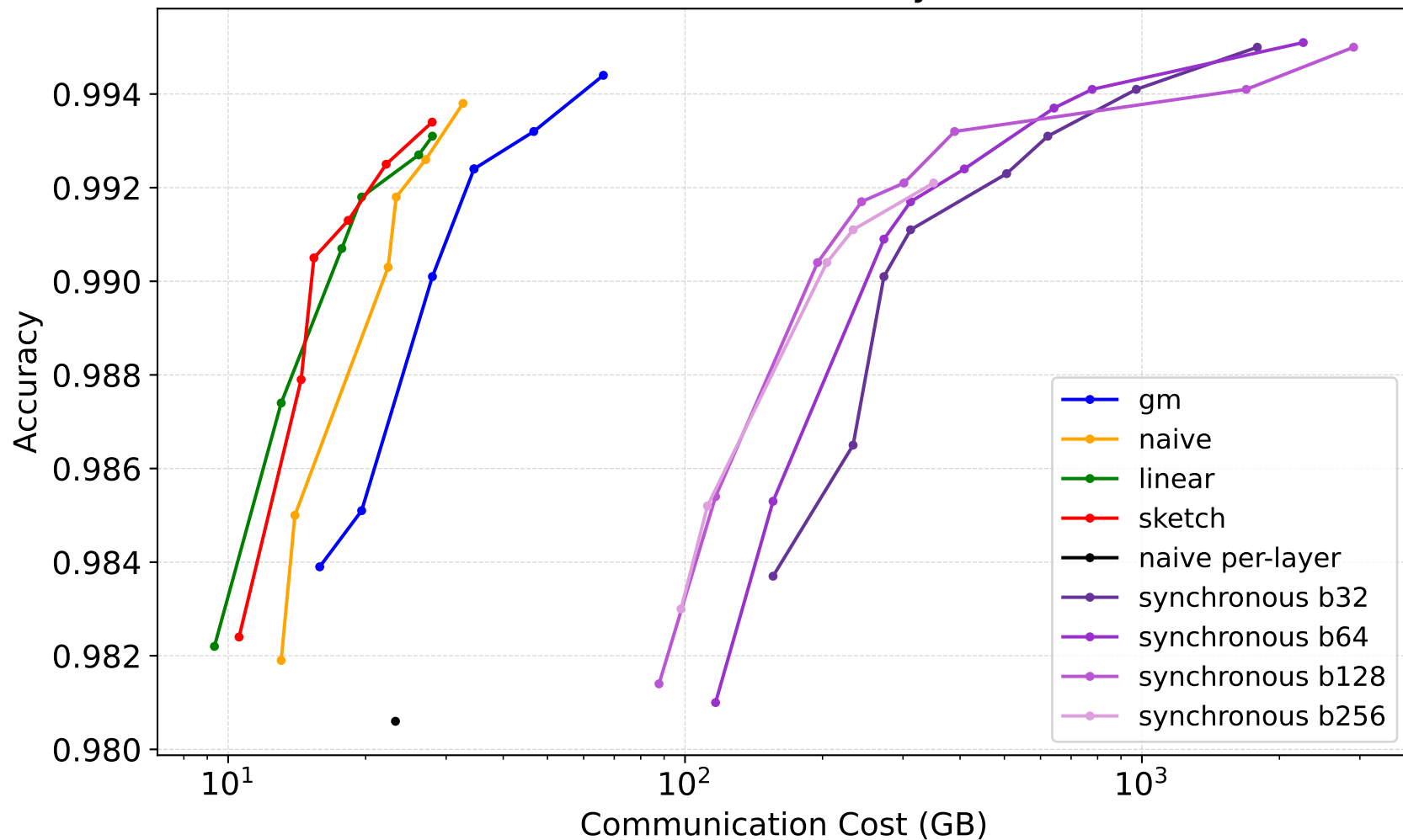


*Theta* : 100.0 , Batch Size: 32 , Bias: only label 8 , Num Clients: 40

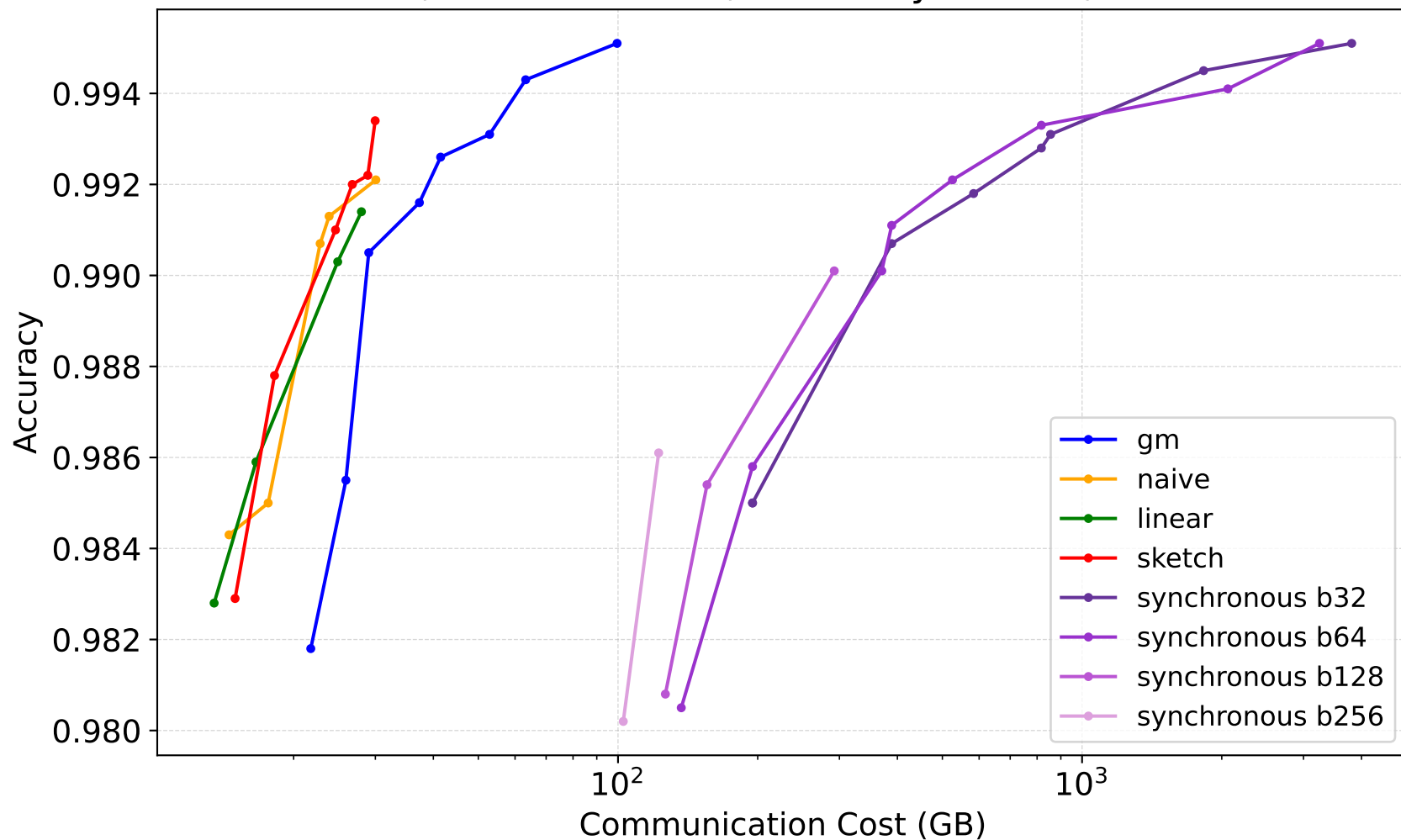




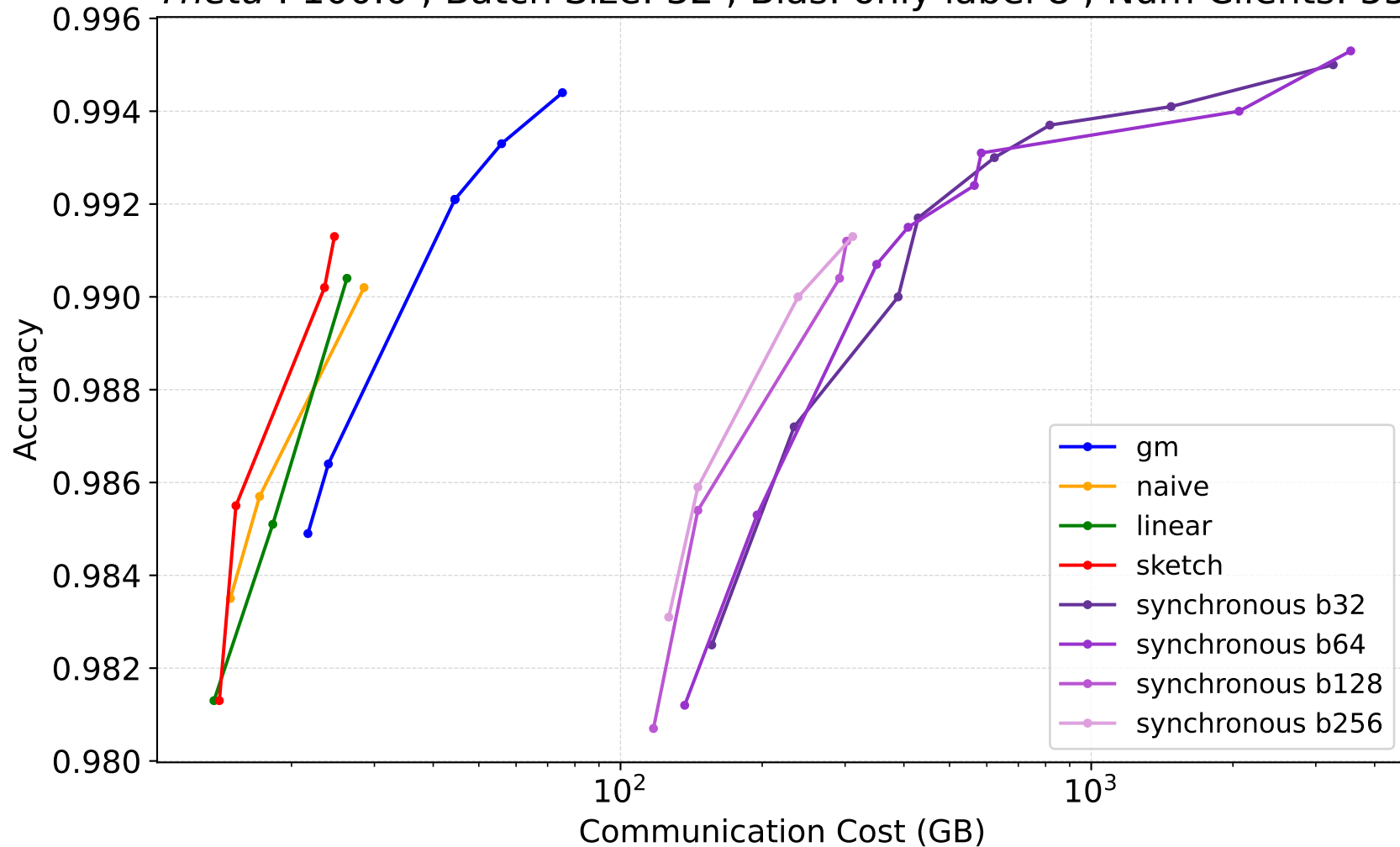
*Theta* : 100.0 , Batch Size: 32 , Bias: only label 8 , Num Clients: 45



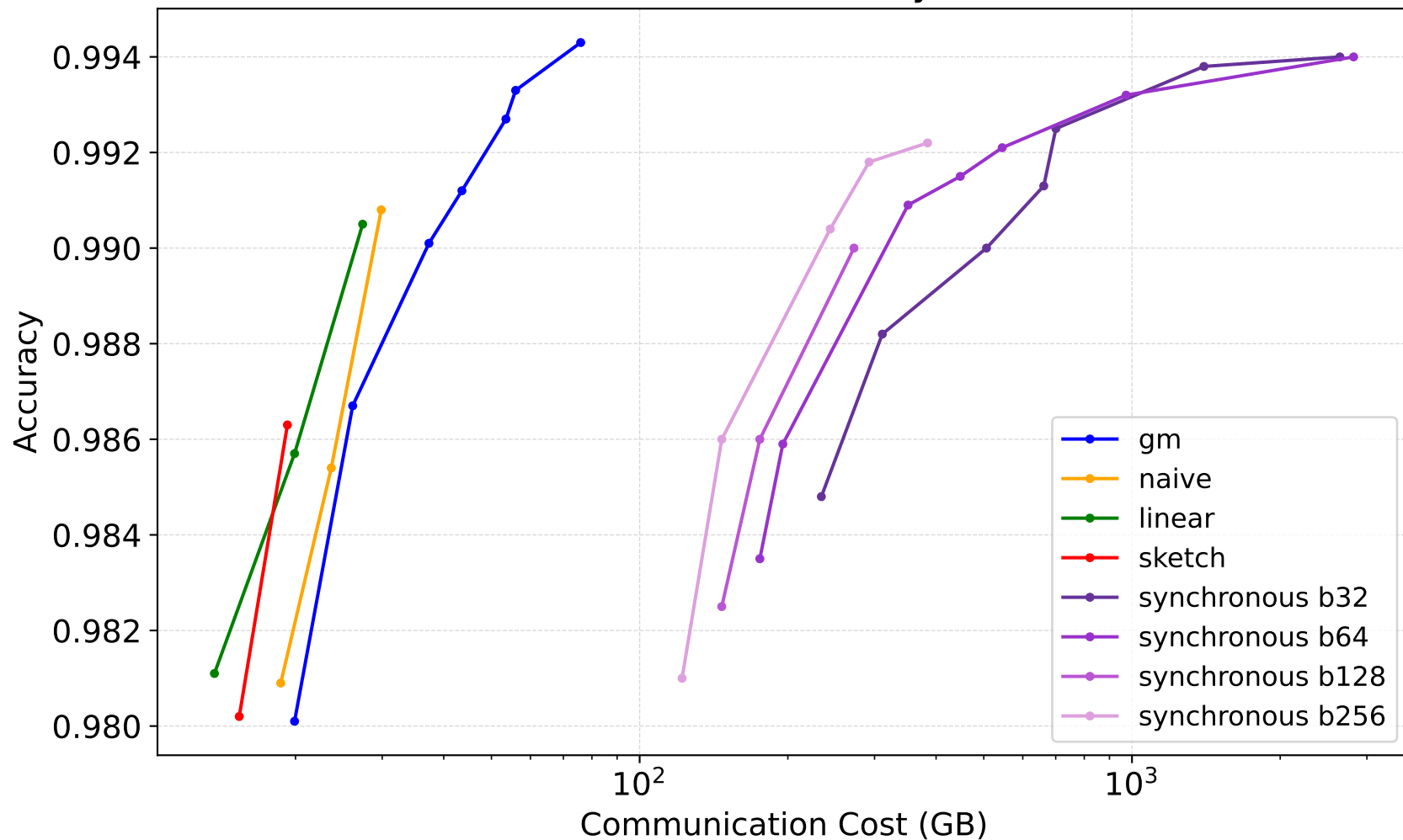
*Theta* : 100.0 , Batch Size: 32 , Bias: only label 8 , Num Clients: 50



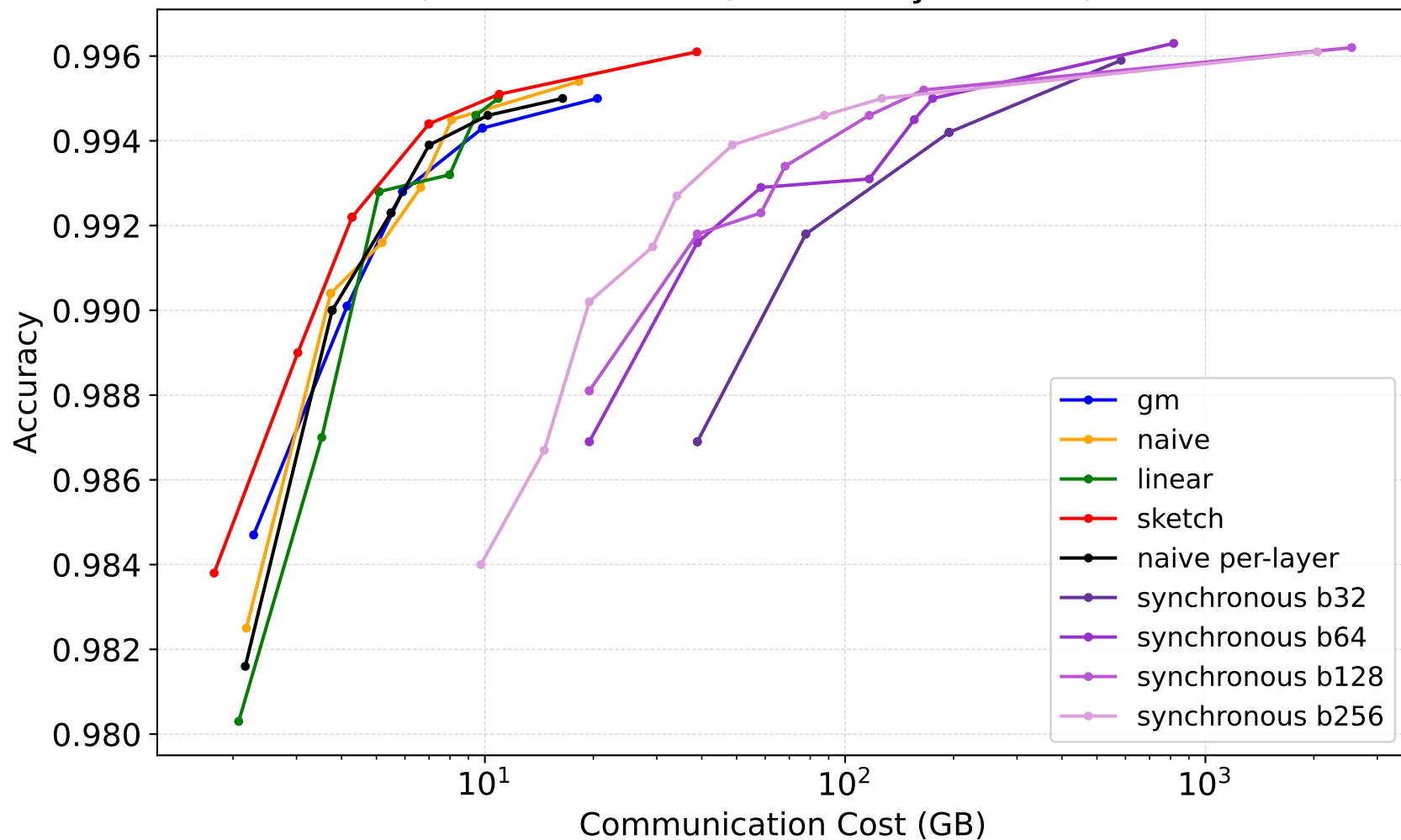
*Theta* : 100.0 , Batch Size: 32 , Bias: only label 8 , Num Clients: 55



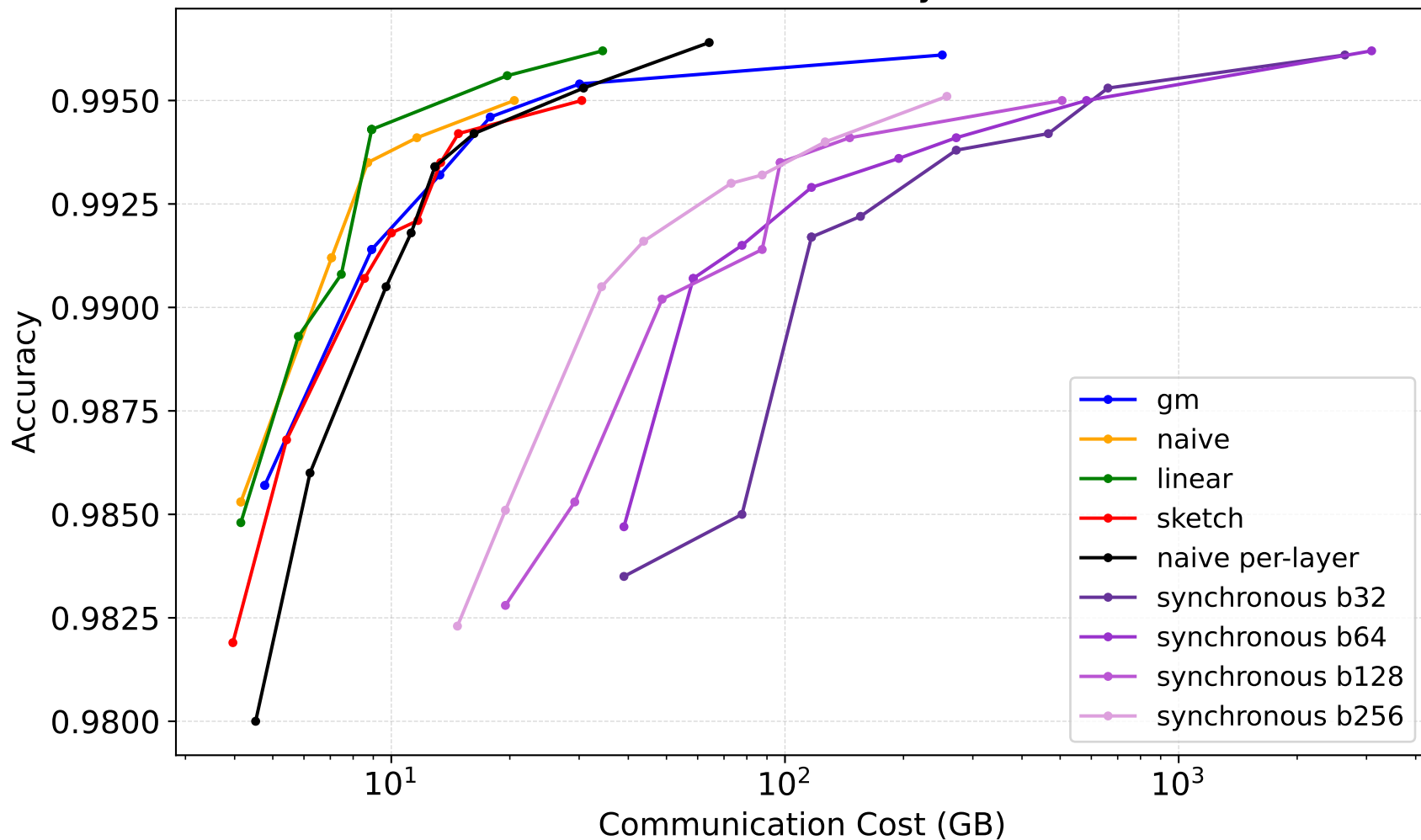
*Theta* : 100.0 , Batch Size: 32 , Bias: only label 8 , Num Clients: 60



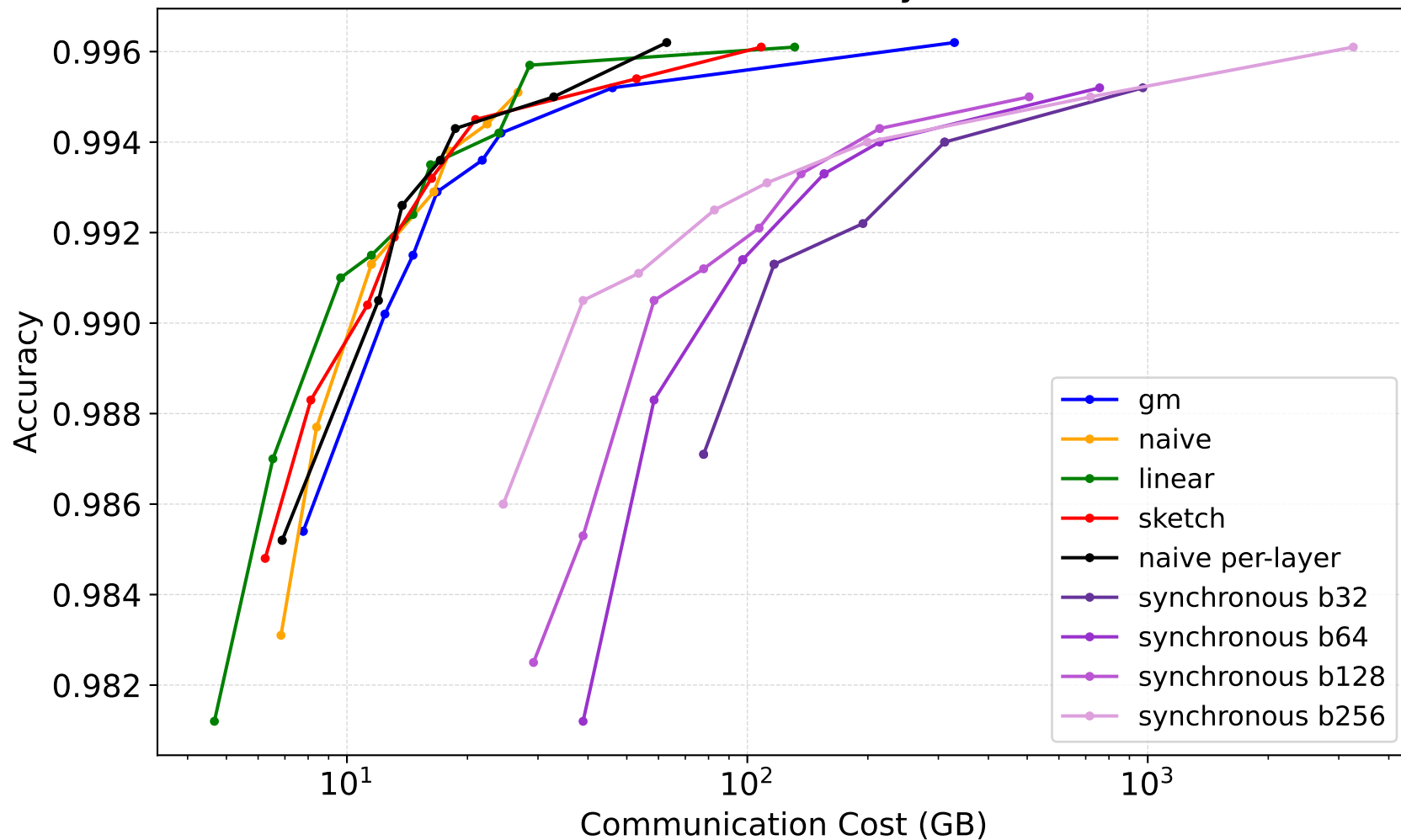
*Theta* : 15.0 , Batch Size: 32 , Bias: only label 0 , Num Clients: 5



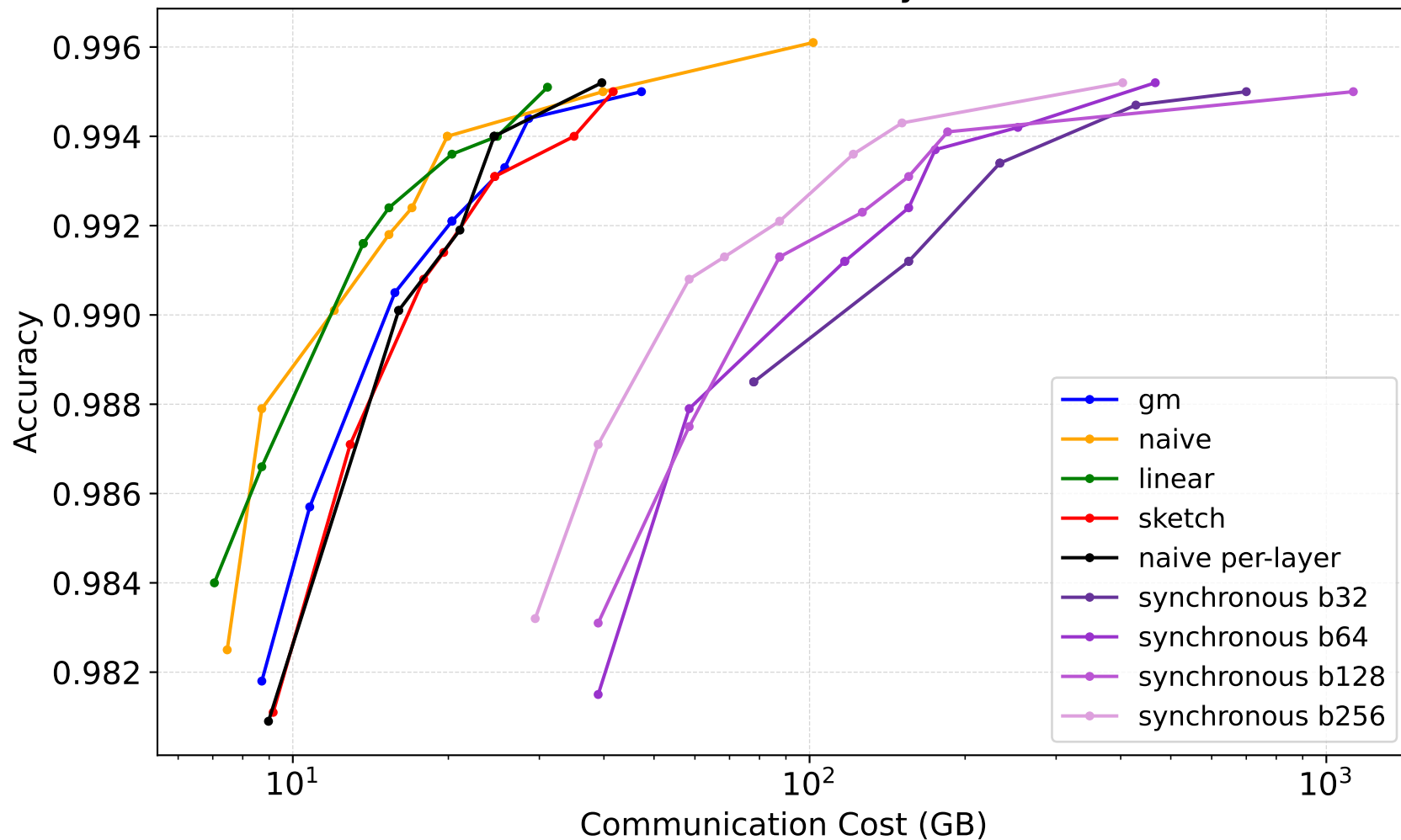
*Theta* : 15.0 , Batch Size: 32 , Bias: only label 0 , Num Clients: 10



*Theta* : 15.0 , Batch Size: 32 , Bias: only label 0 , Num Clients: 15

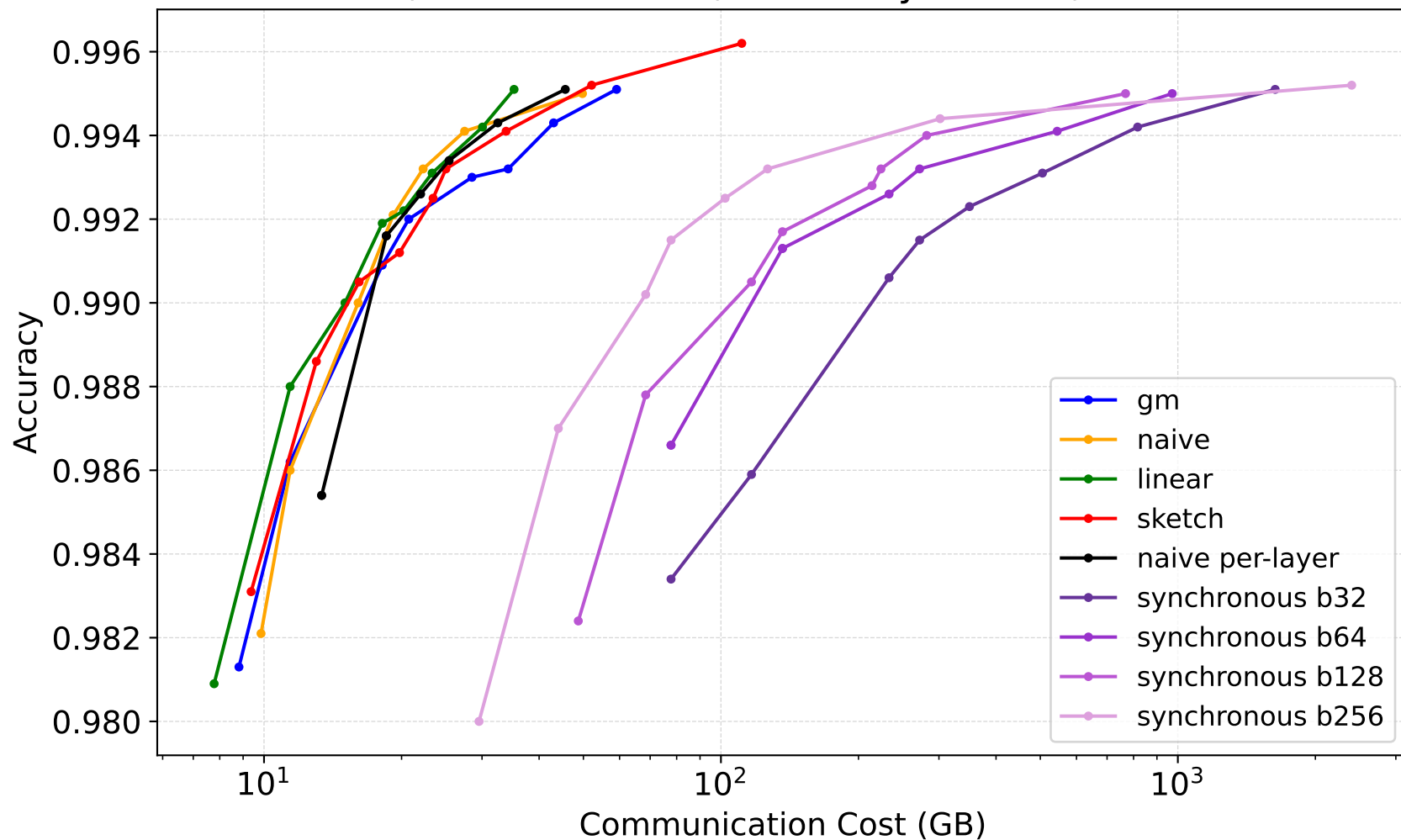


*Theta* : 15.0 , Batch Size: 32 , Bias: only label 0 , Num Clients: 20

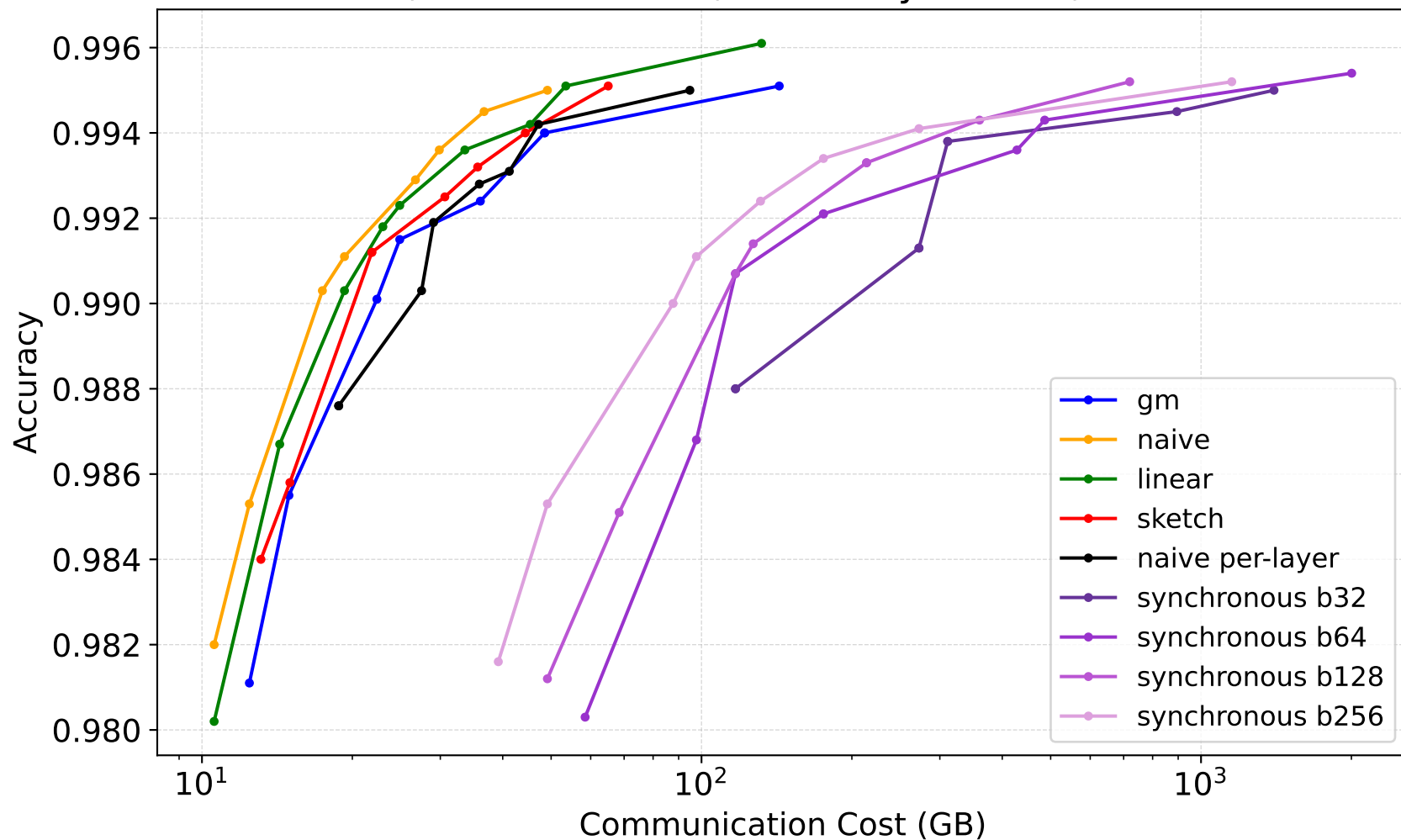




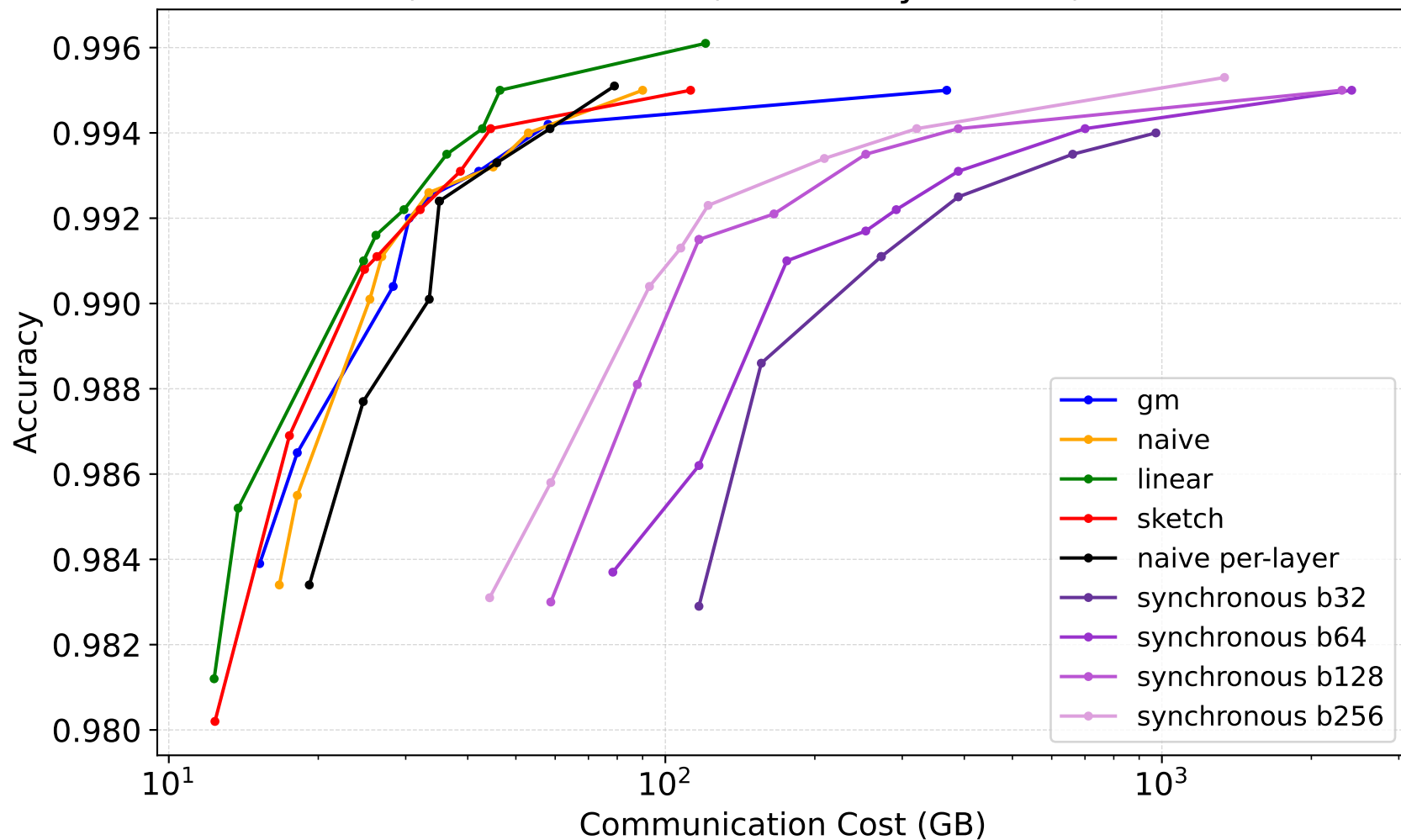
*Theta* : 15.0 , Batch Size: 32 , Bias: only label 0 , Num Clients: 25



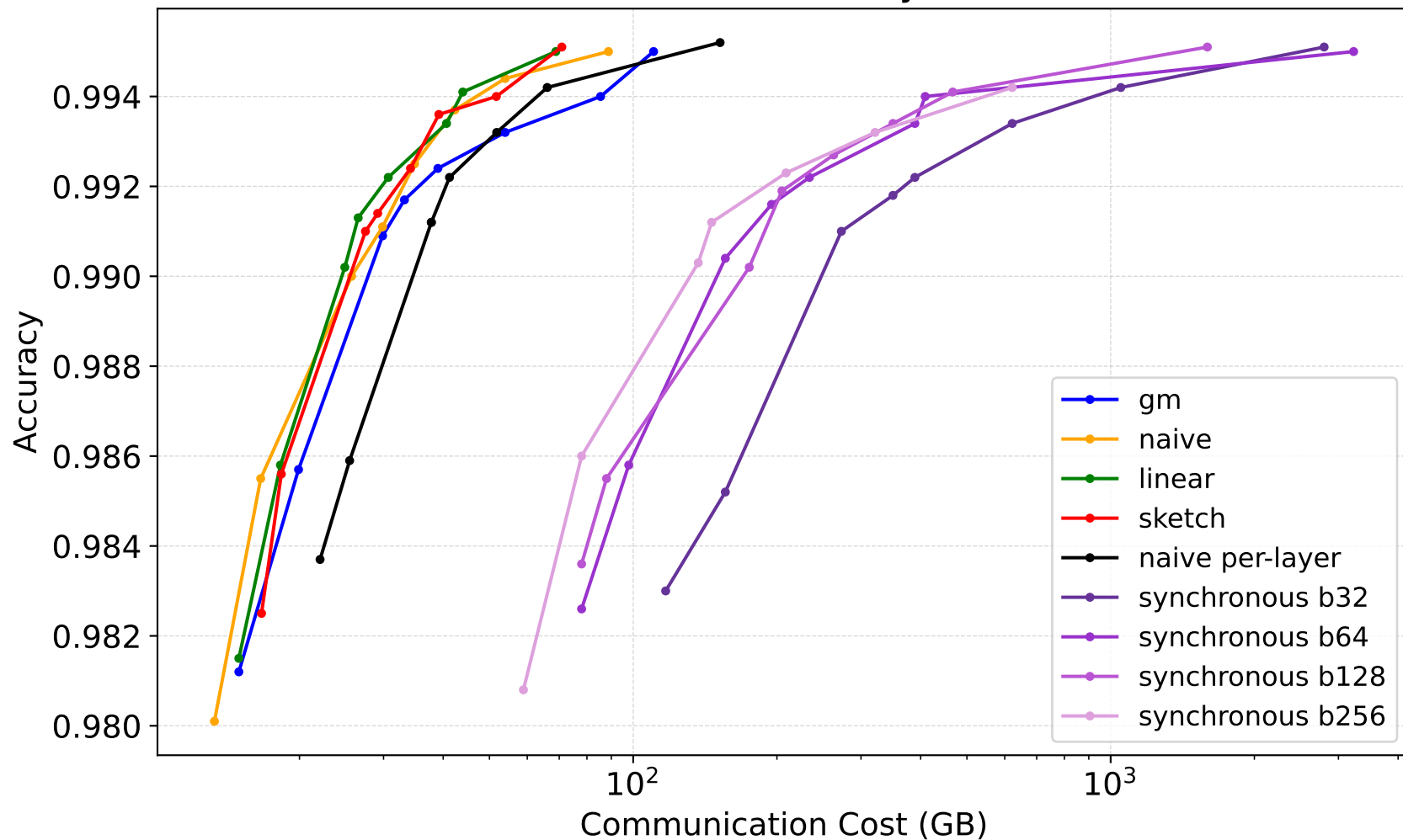
*Theta* : 15.0 , Batch Size: 32 , Bias: only label 0 , Num Clients: 30



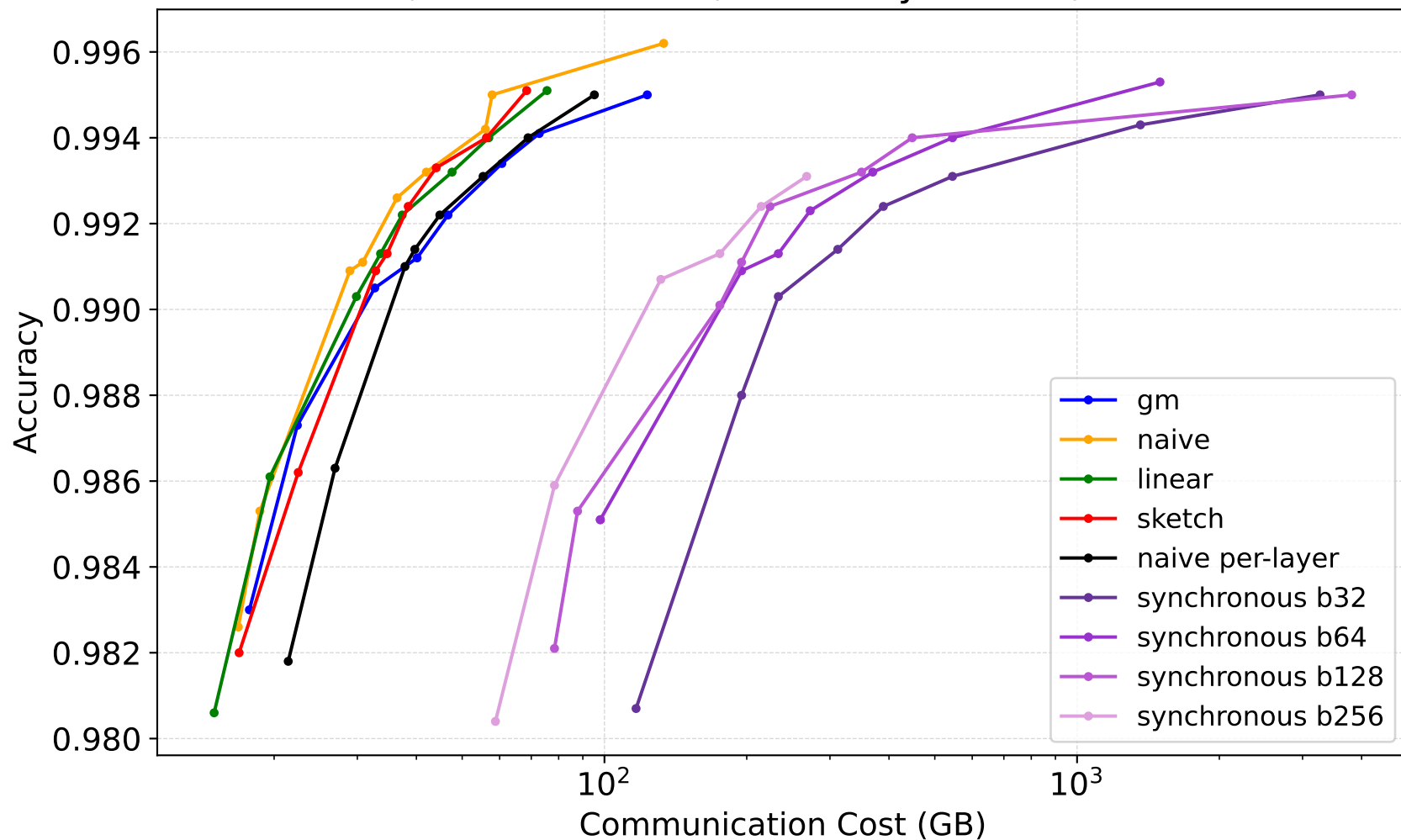
*Theta* : 15.0 , Batch Size: 32 , Bias: only label 0 , Num Clients: 35



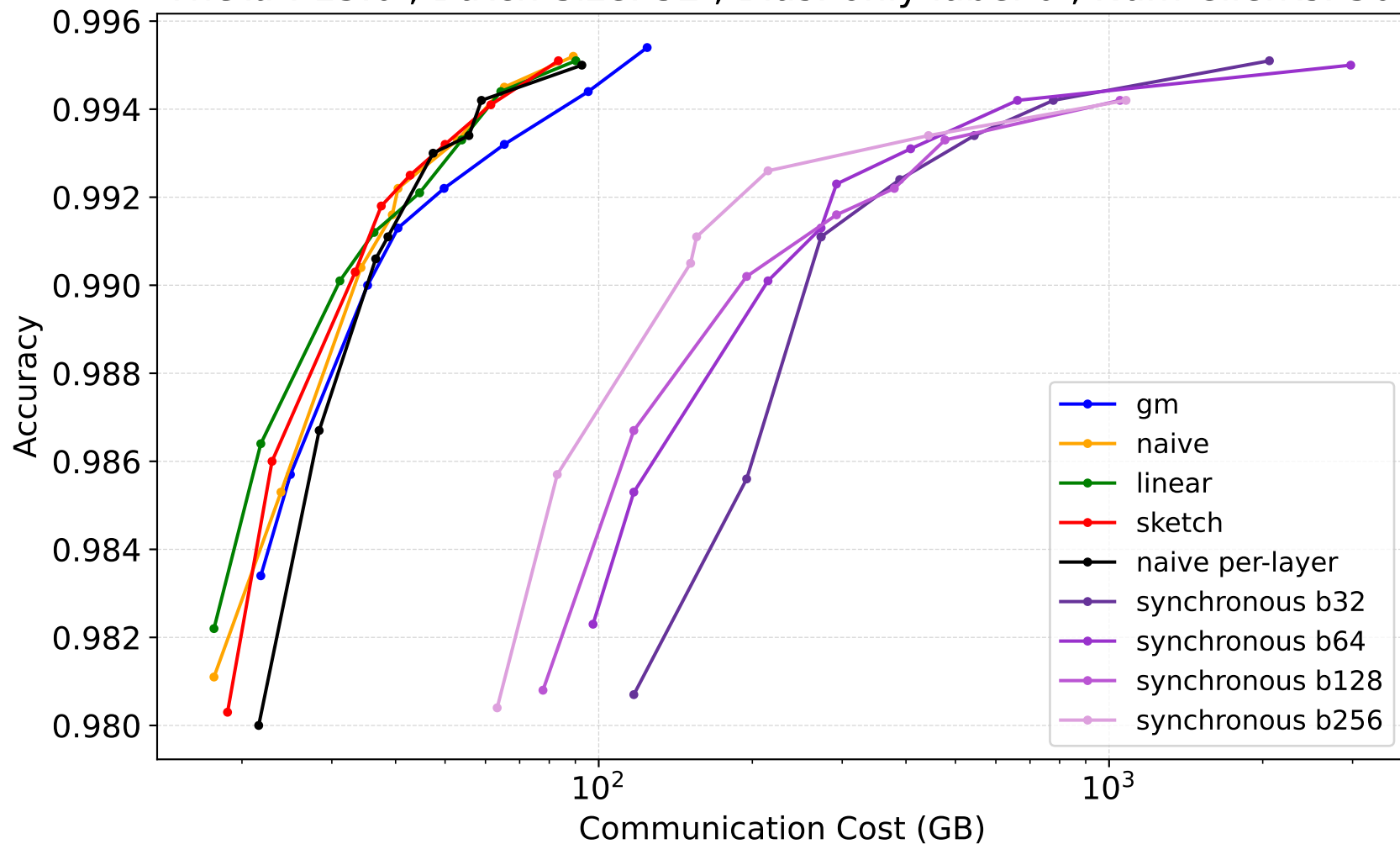
*Theta* : 15.0 , Batch Size: 32 , Bias: only label 0 , Num Clients: 40



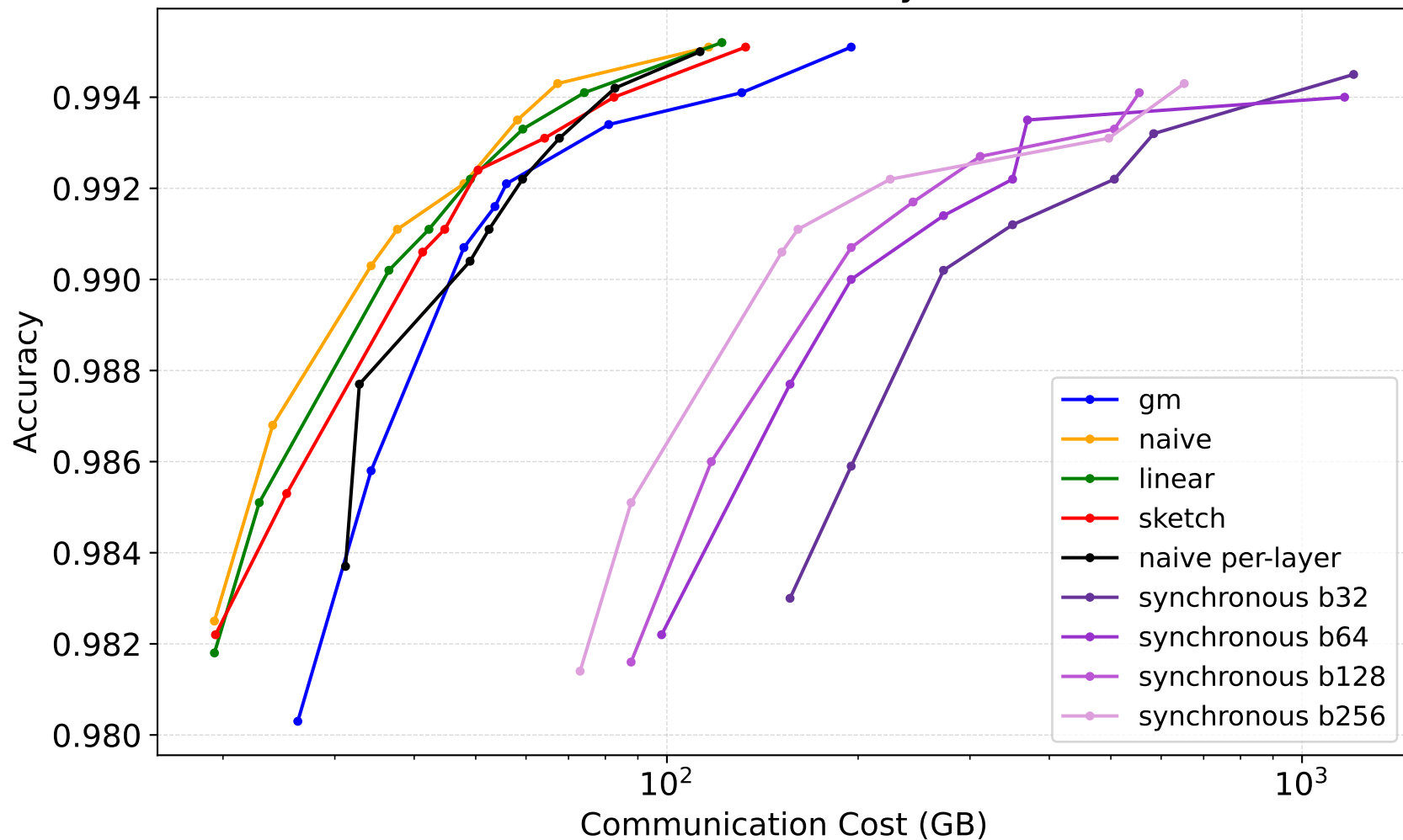
*Theta* : 15.0 , Batch Size: 32 , Bias: only label 0 , Num Clients: 45



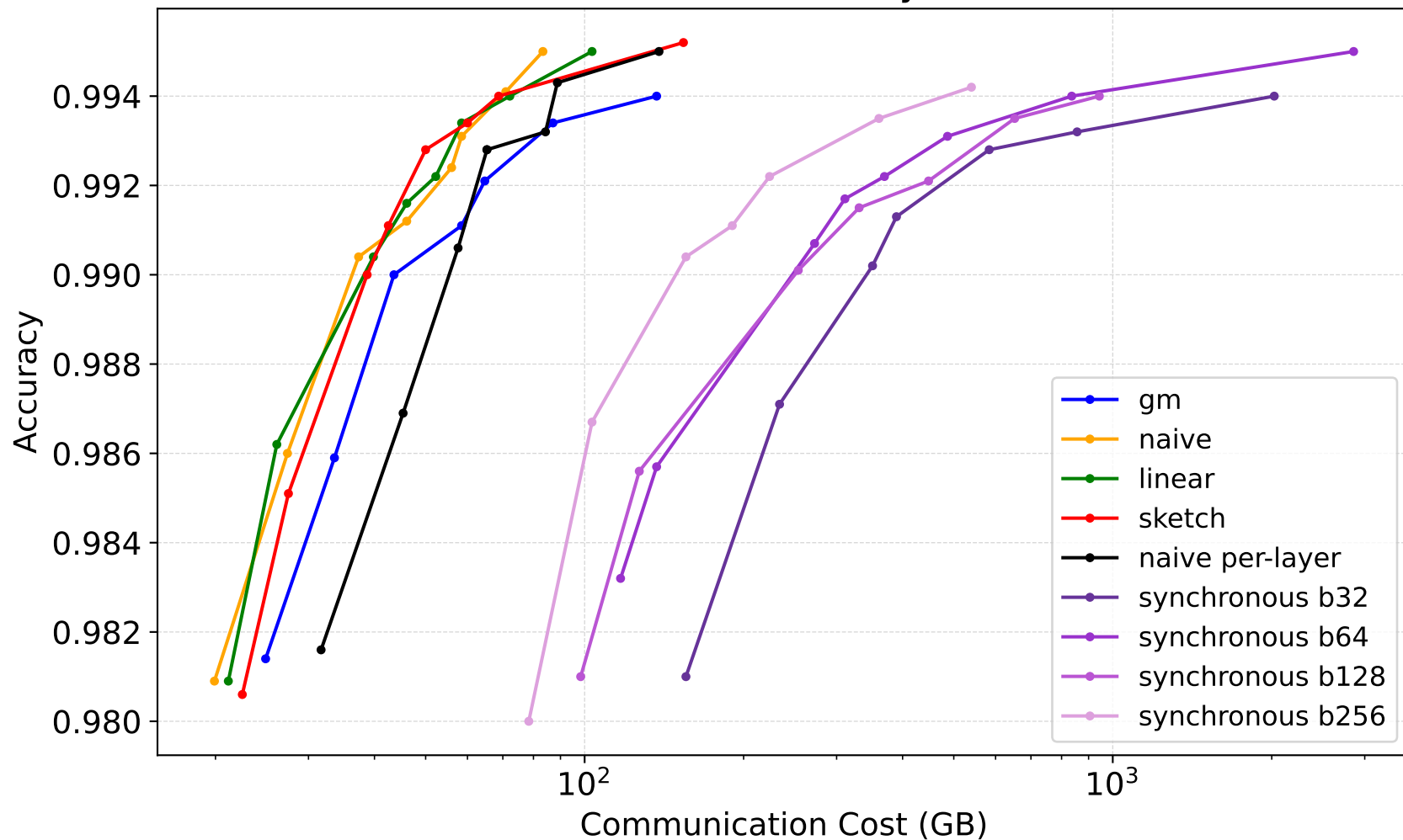
*Theta* : 15.0 , Batch Size: 32 , Bias: only label 0 , Num Clients: 50



*Theta* : 15.0 , Batch Size: 32 , Bias: only label 0 , Num Clients: 55

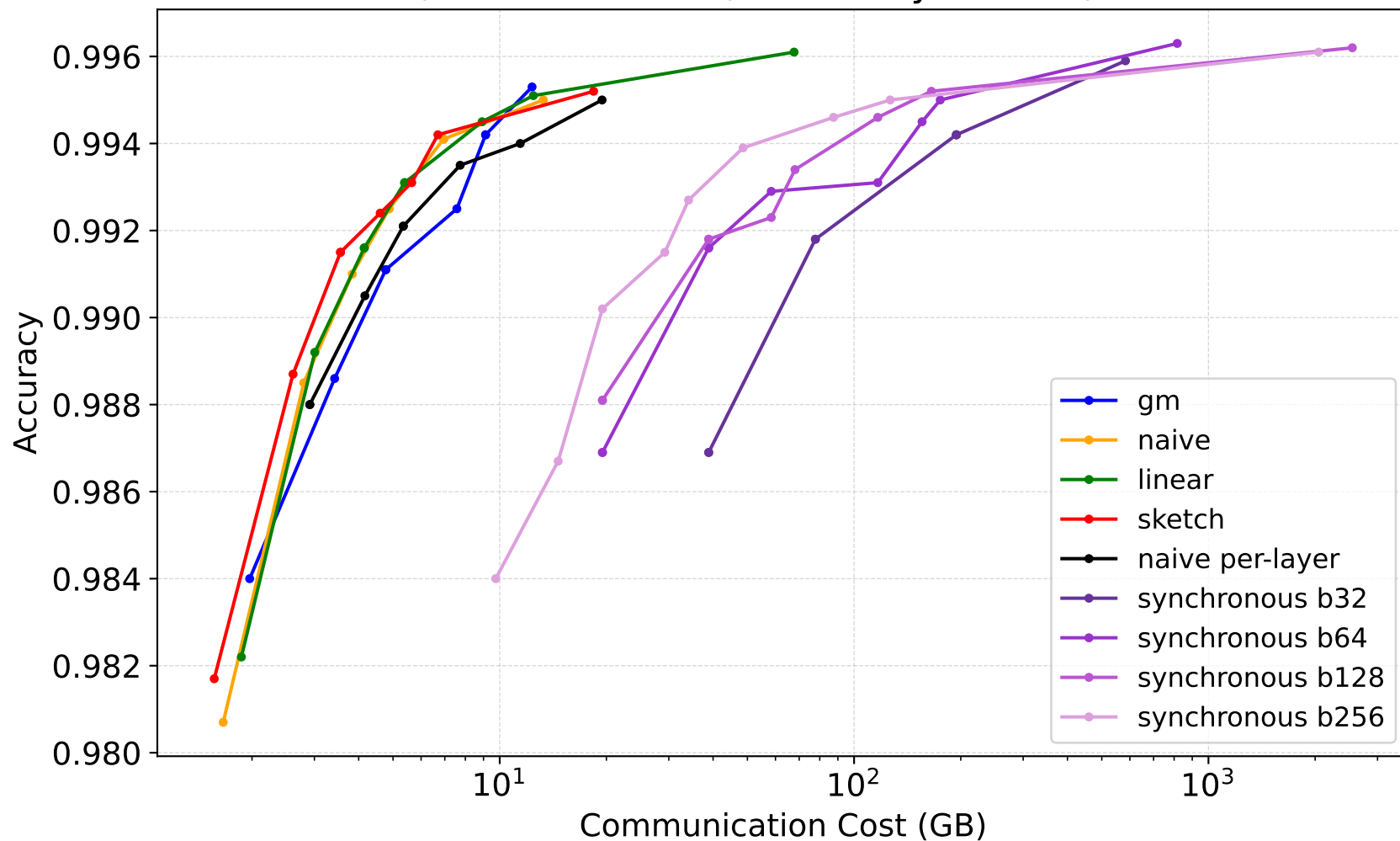


*Theta* : 15.0 , Batch Size: 32 , Bias: only label 0 , Num Clients: 60

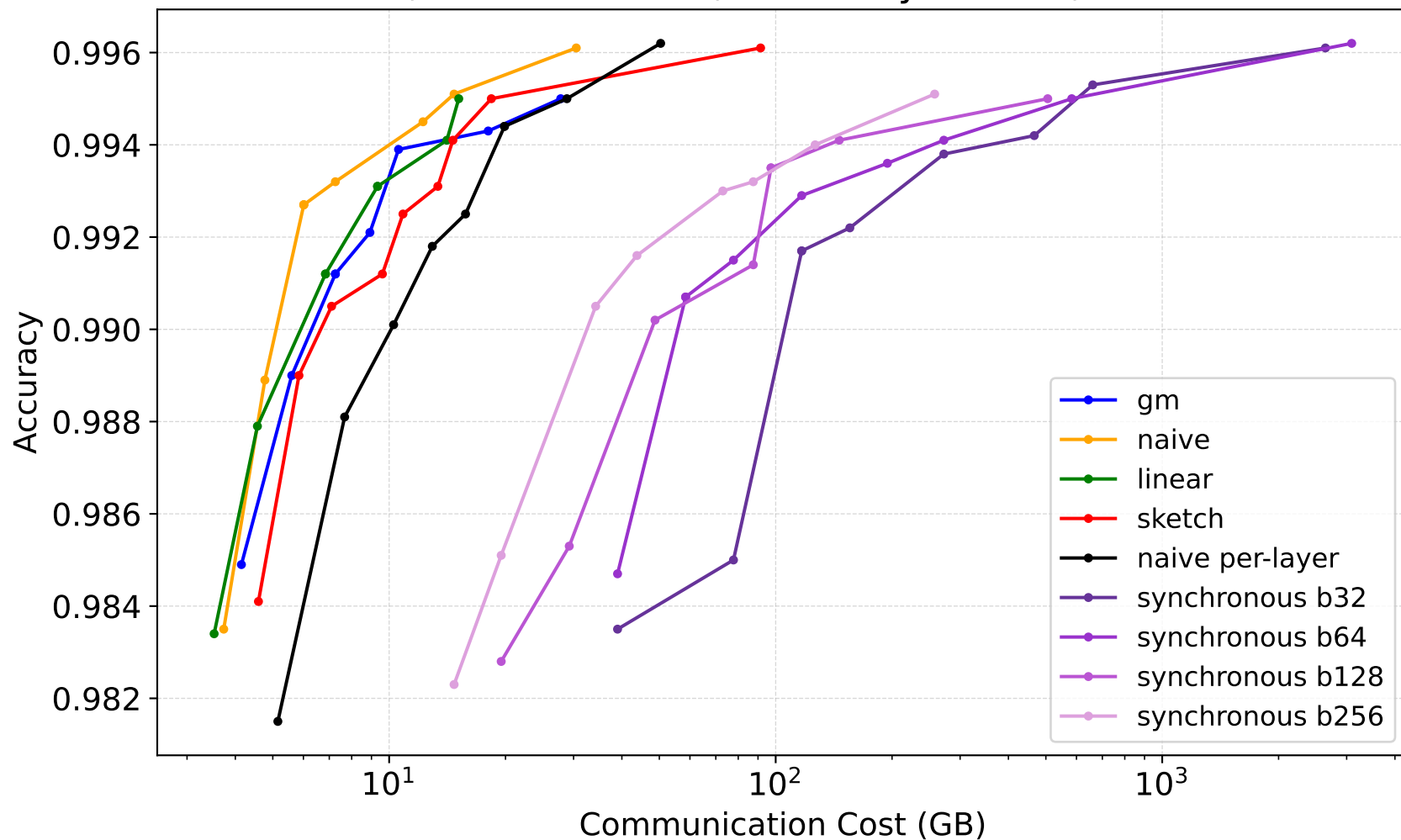




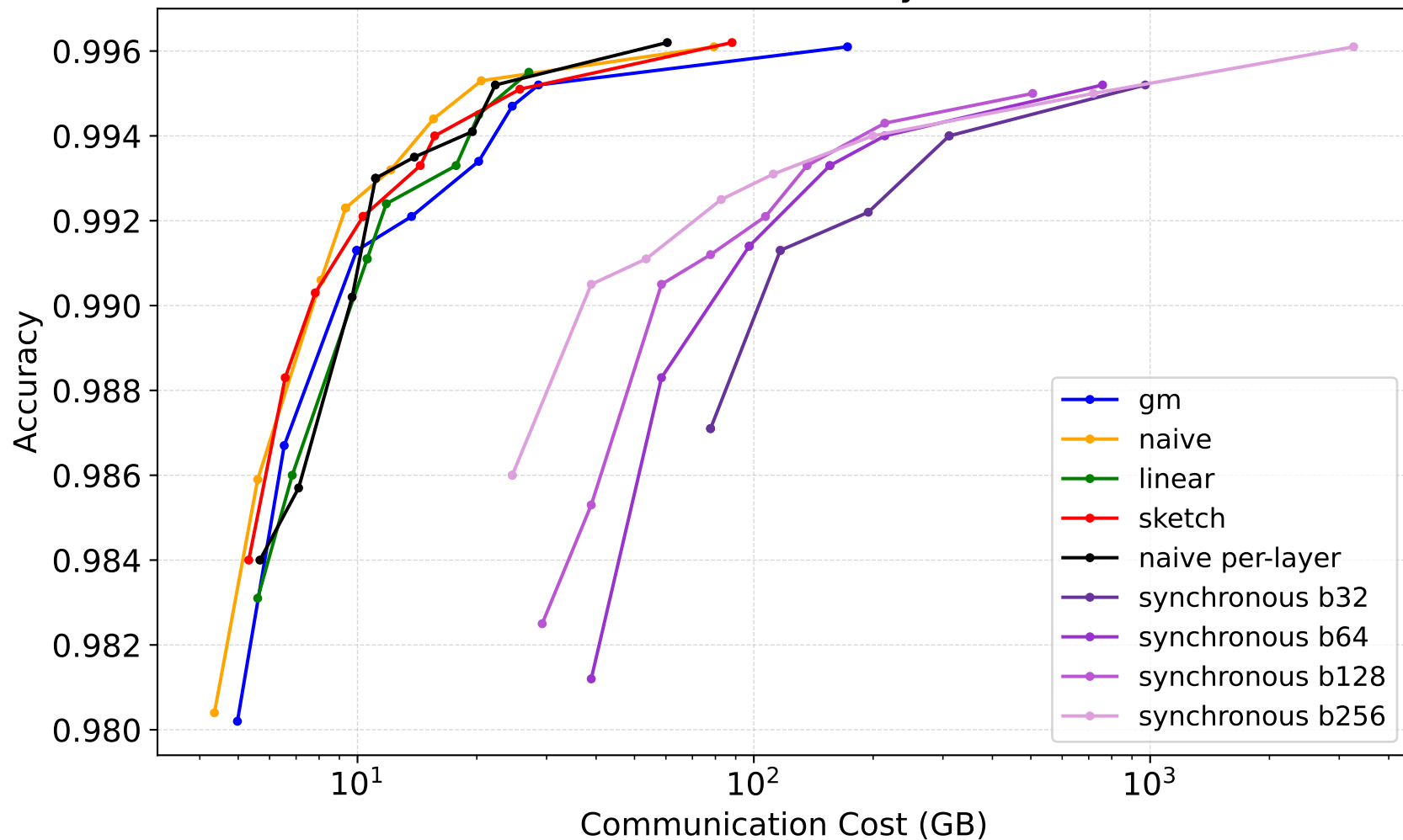
*Theta* : 20.0 , Batch Size: 32 , Bias: only label 0 , Num Clients: 5



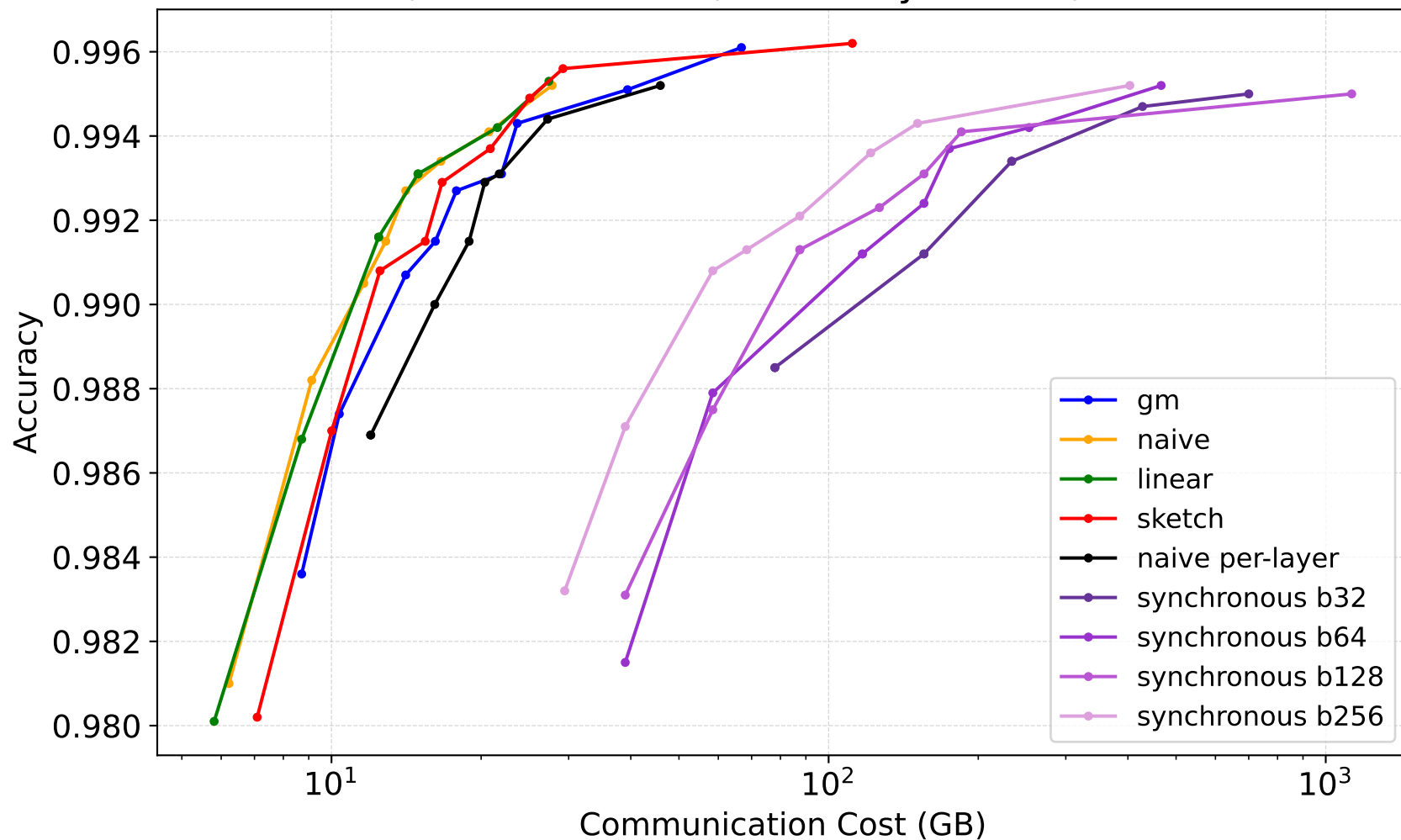
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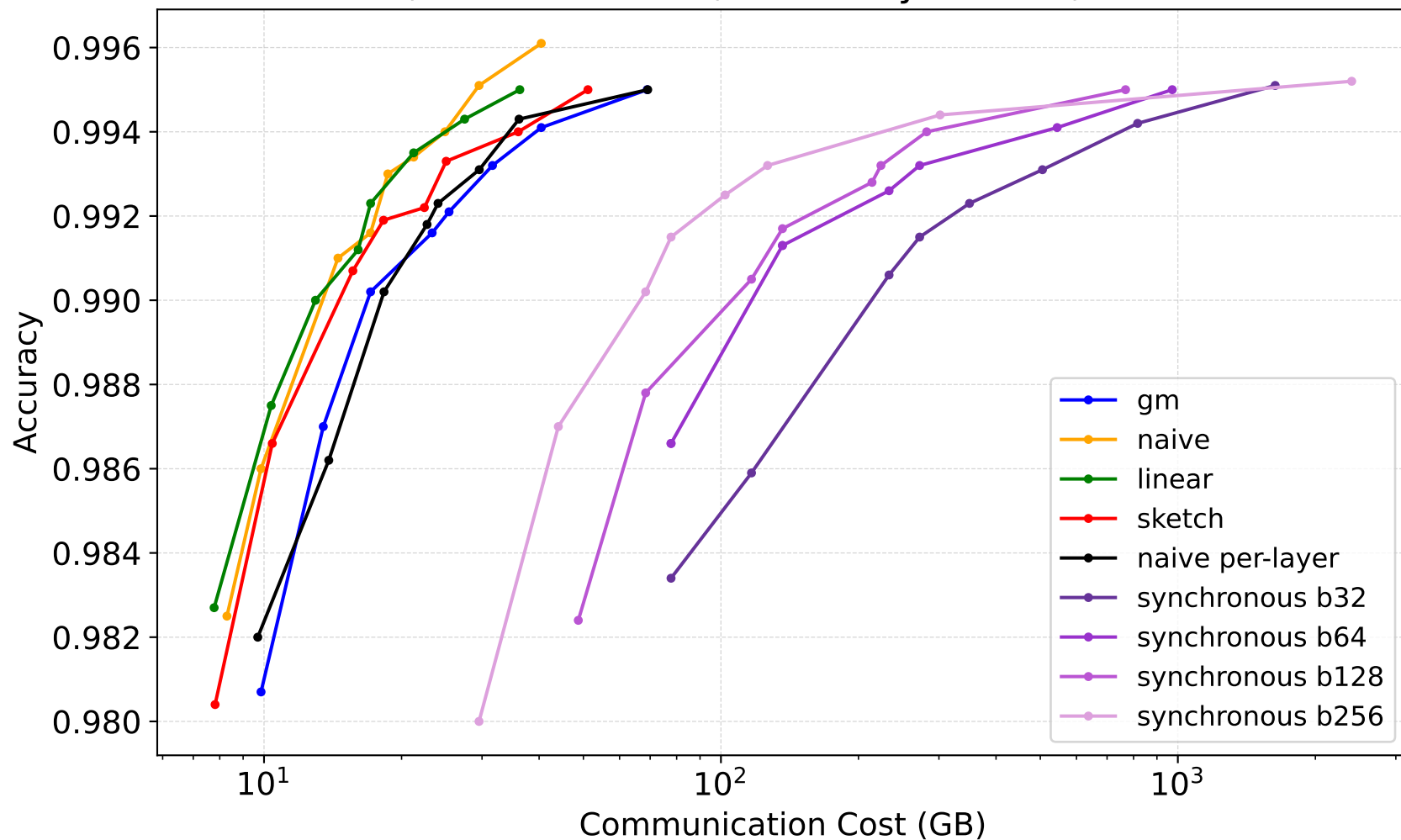
*Theta* : 20.0 , Batch Size: 32 , Bias: only label 0 , Num Clients: 15



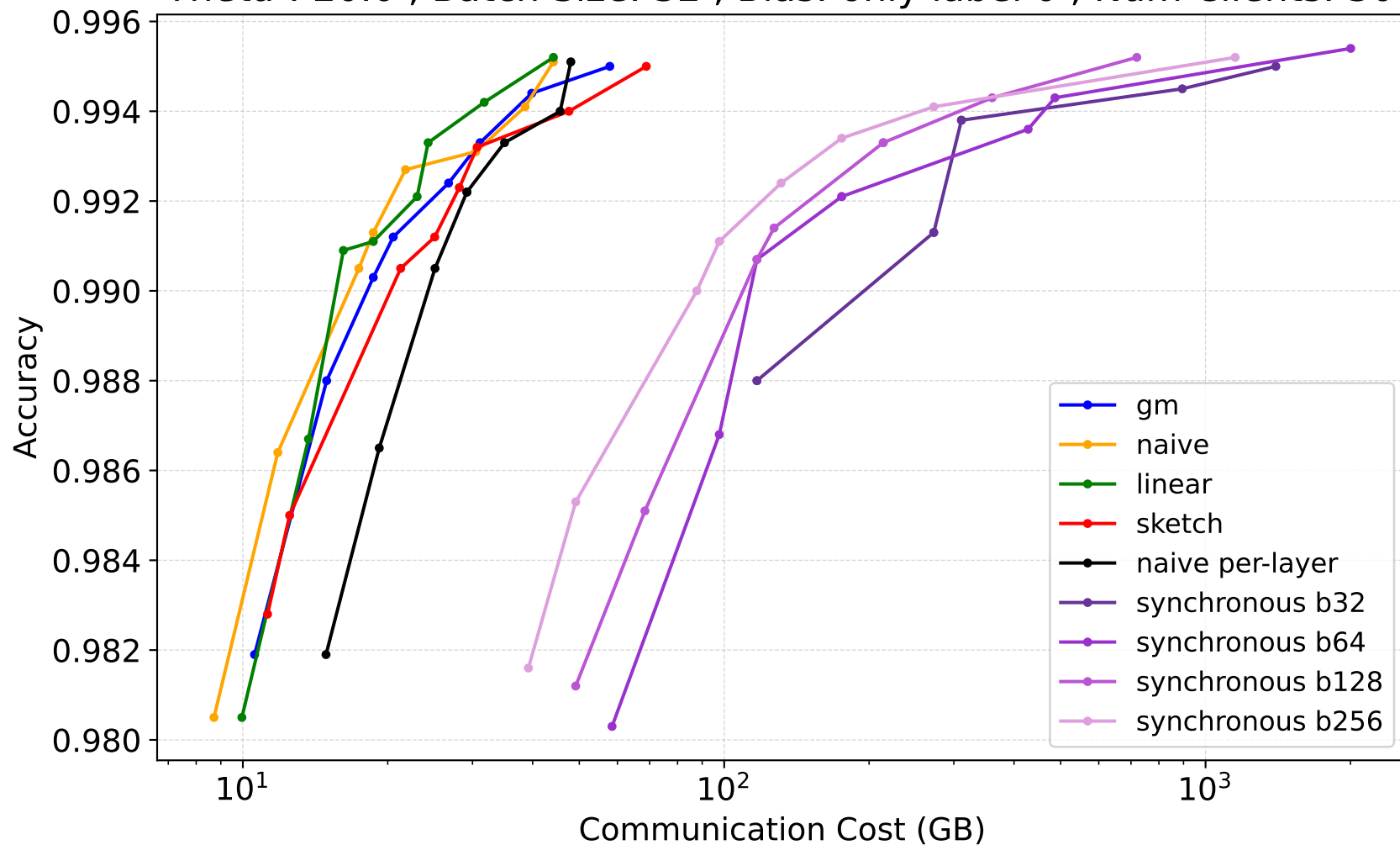
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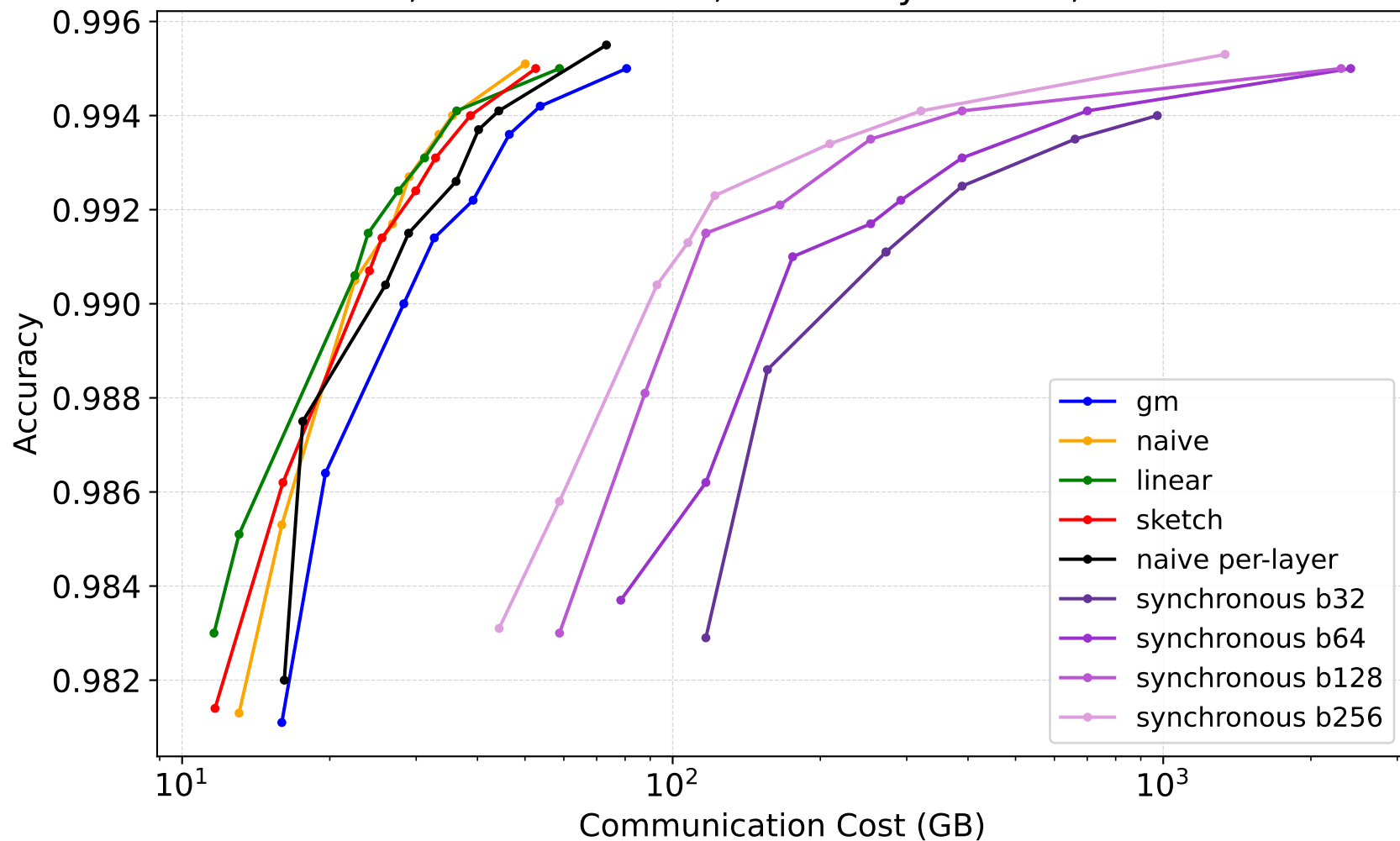
*Theta* : 20.0 , Batch Size: 32 , Bias: only label 0 , Num Clients: 25



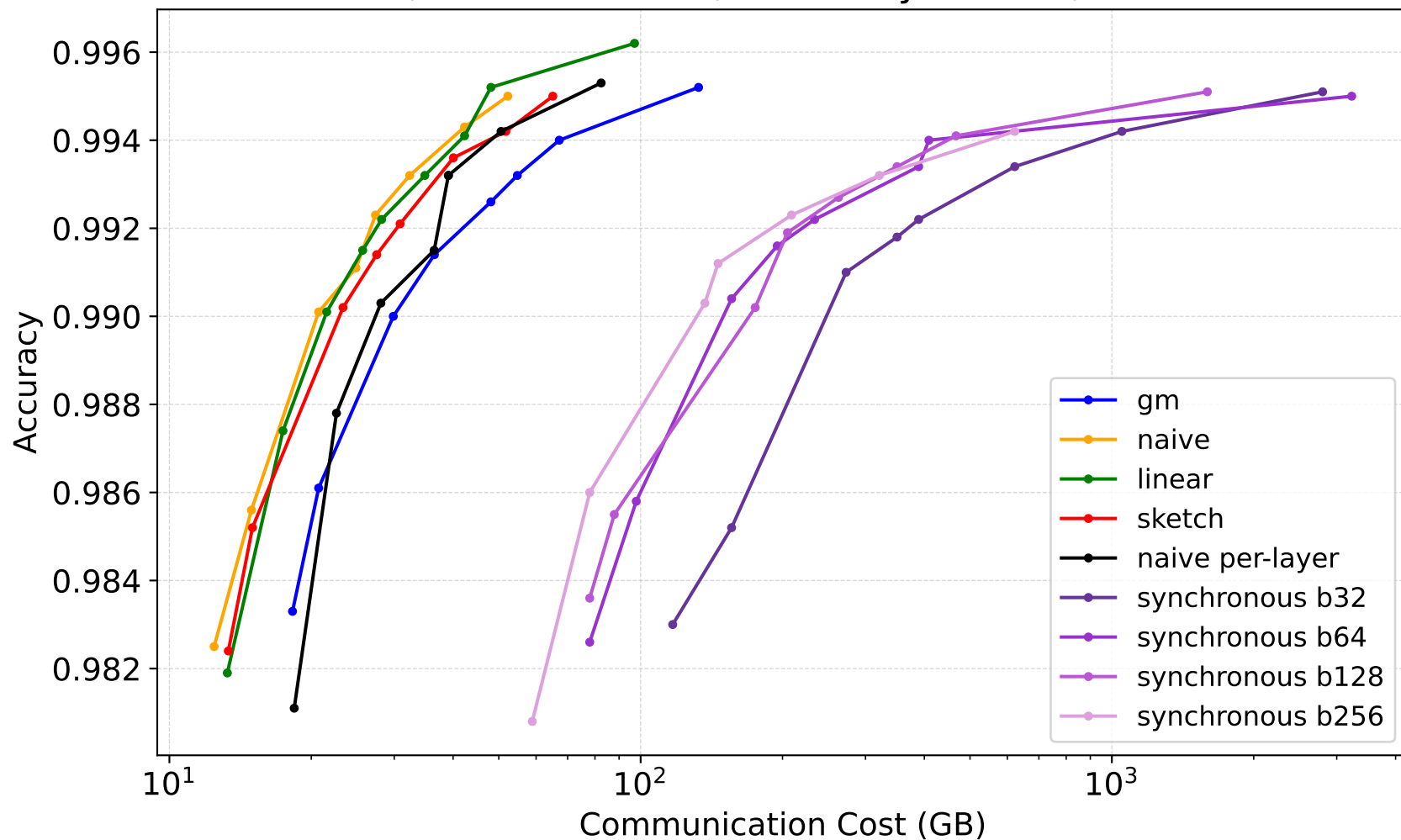
*Theta* : 20.0 , Batch Size: 32 , Bias: only label 0 , Num Clients: 30



*Theta* : 20.0 , Batch Size: 32 , Bias: only label 0 , Num Clients: 35

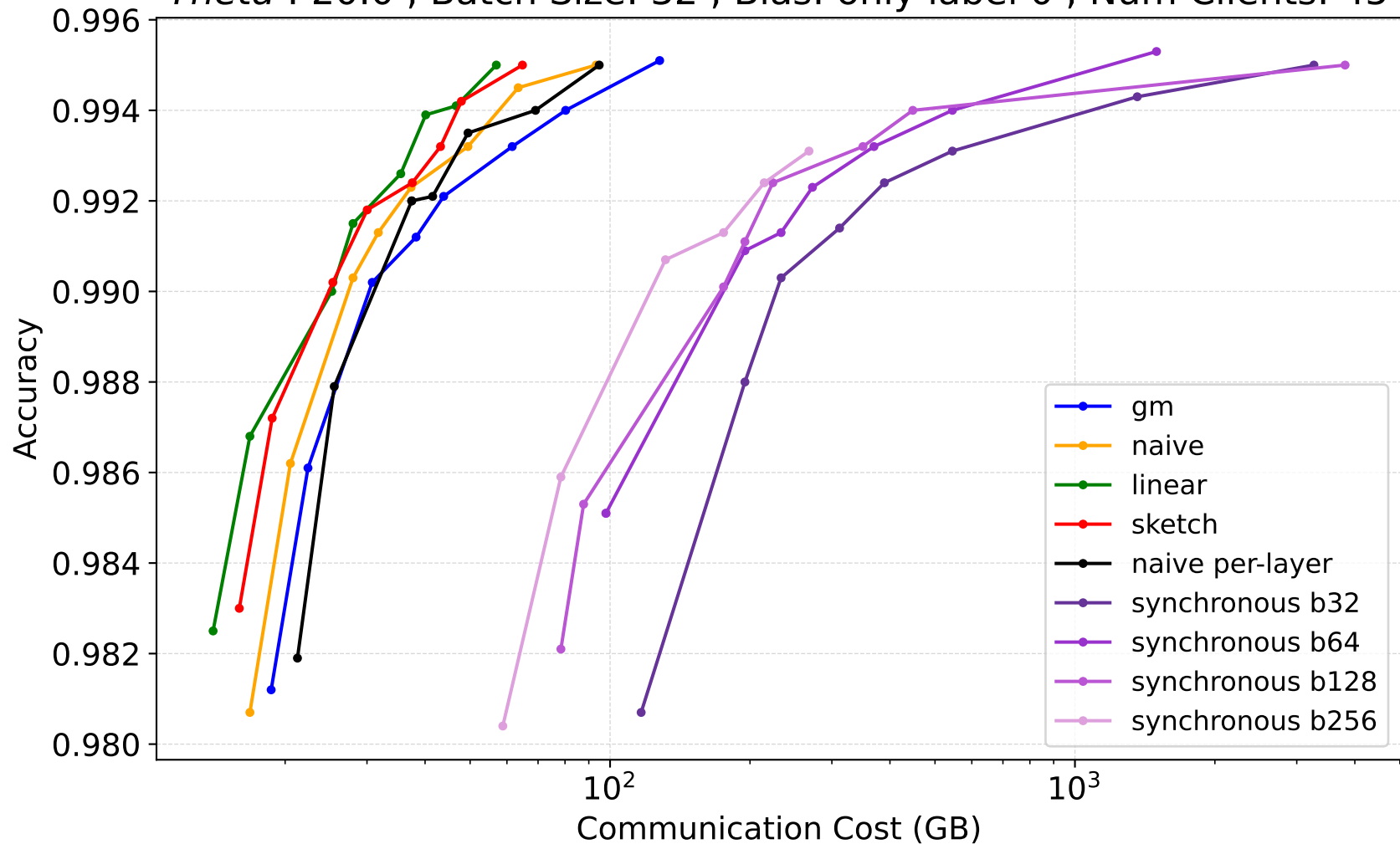


*Theta* : 20.0 , Batch Size: 32 , Bias: only label 0 , Num Clients: 40

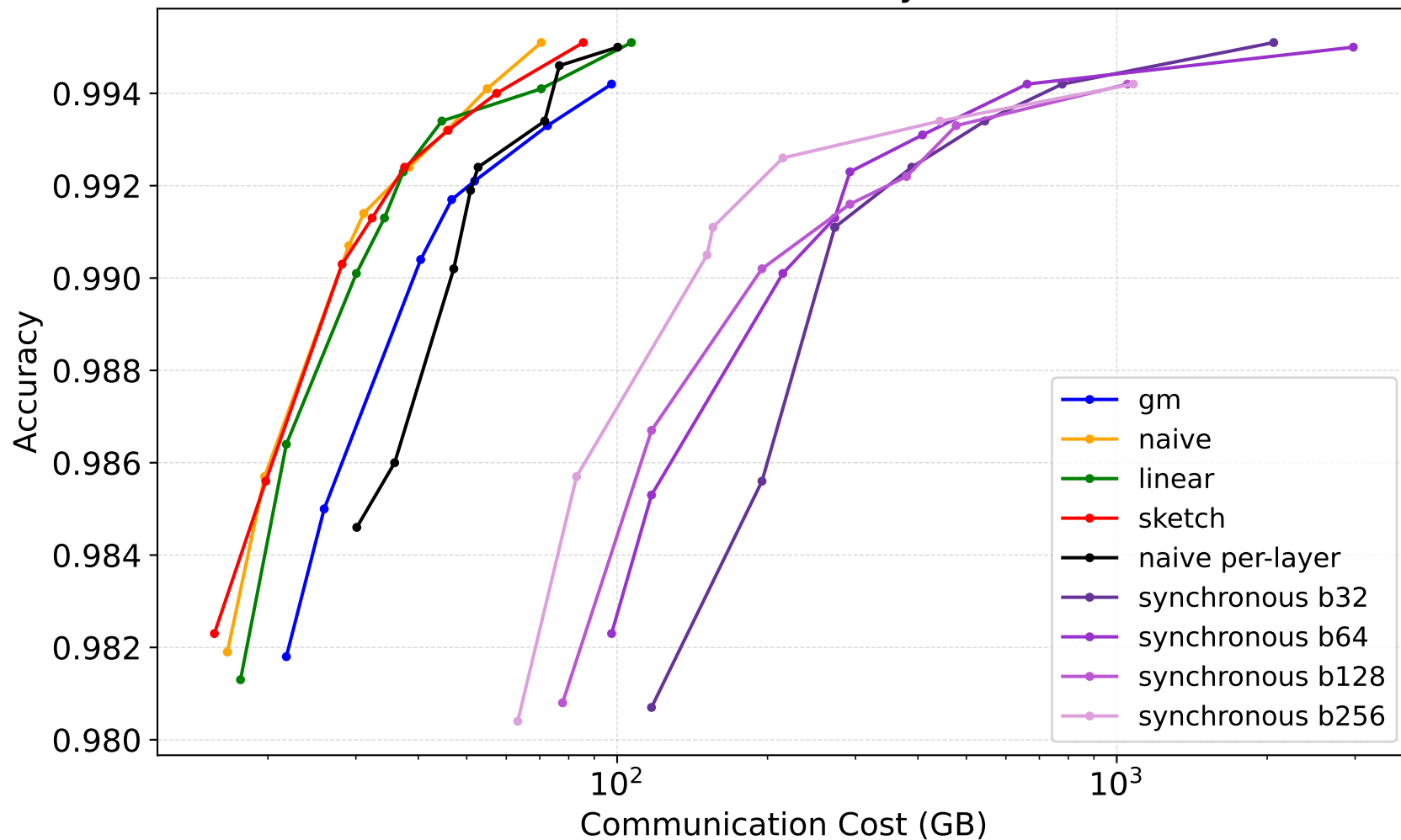




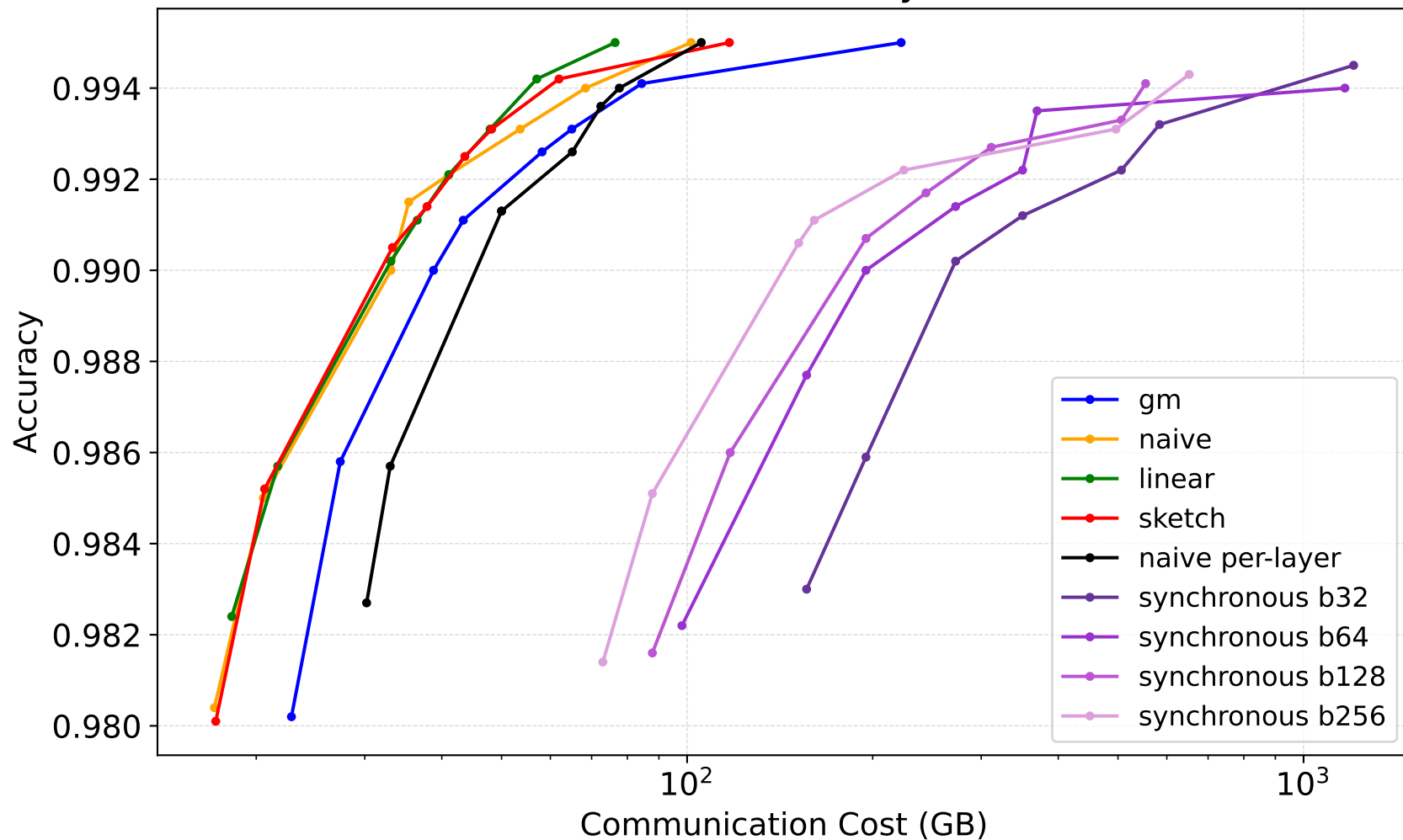
*Theta* : 20.0 , Batch Size: 32 , Bias: only label 0 , Num Clients: 45



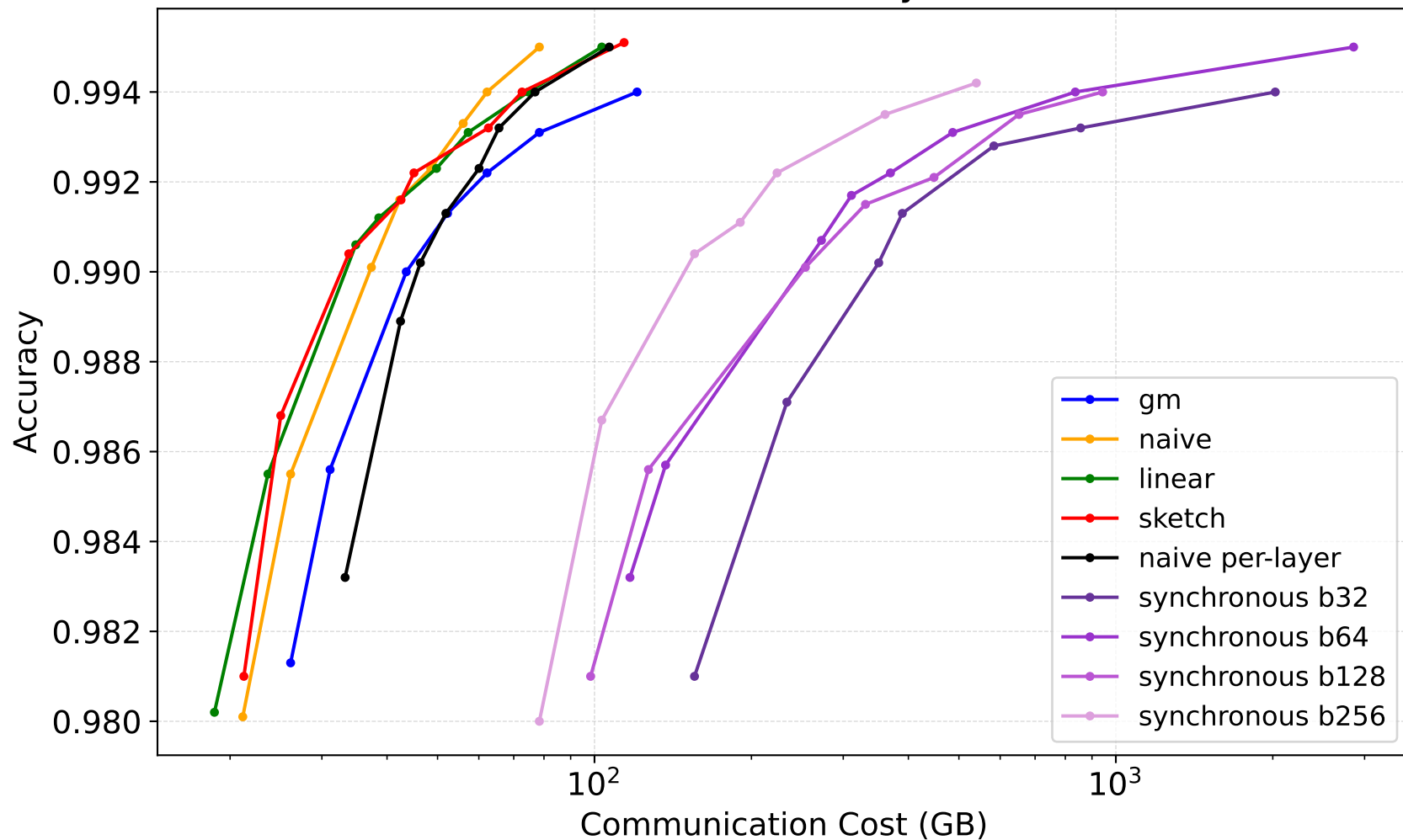
*Theta* : 20.0 , Batch Size: 32 , Bias: only label 0 , Num Clients: 50



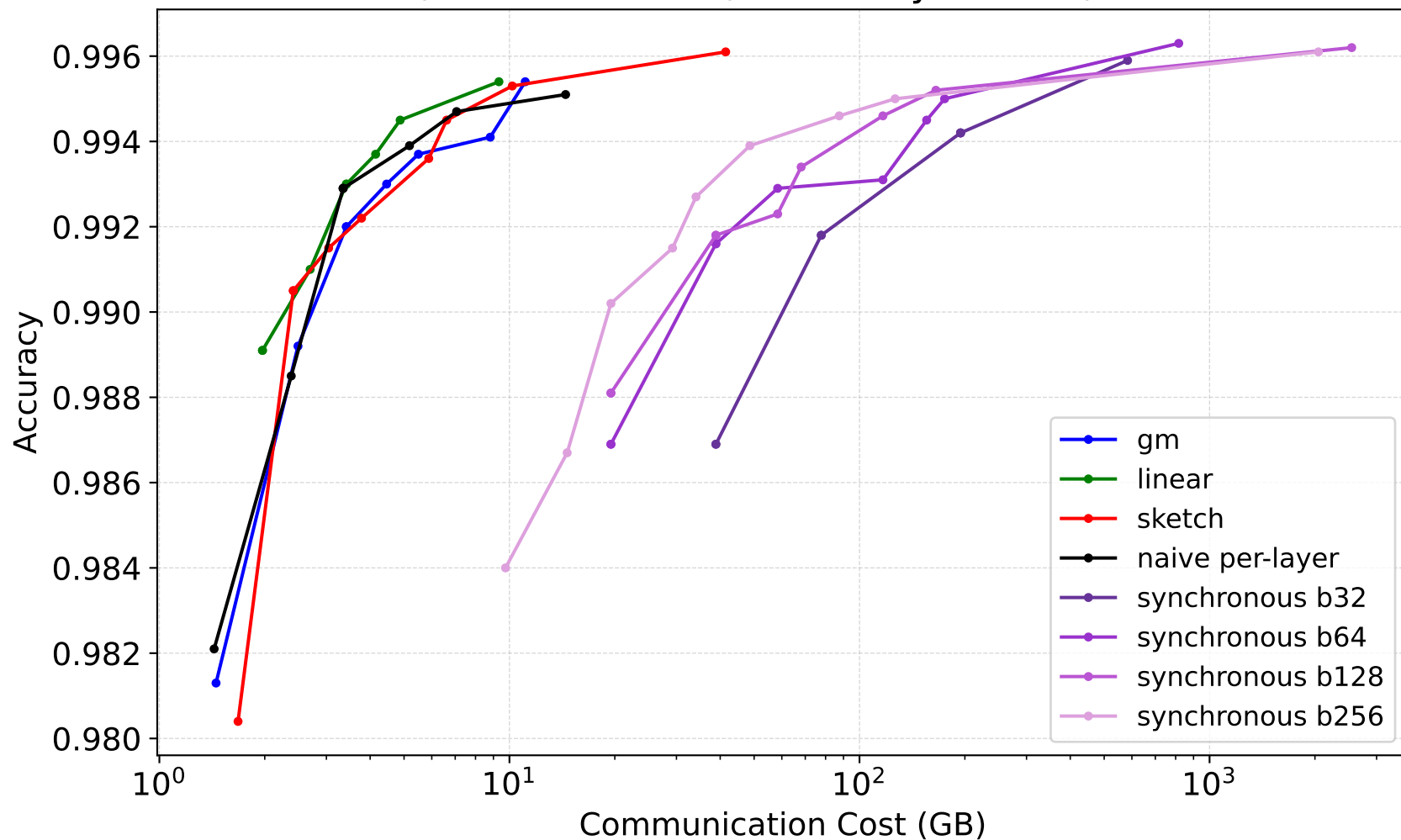
*Theta* : 20.0 , Batch Size: 32 , Bias: only label 0 , Num Clients: 55



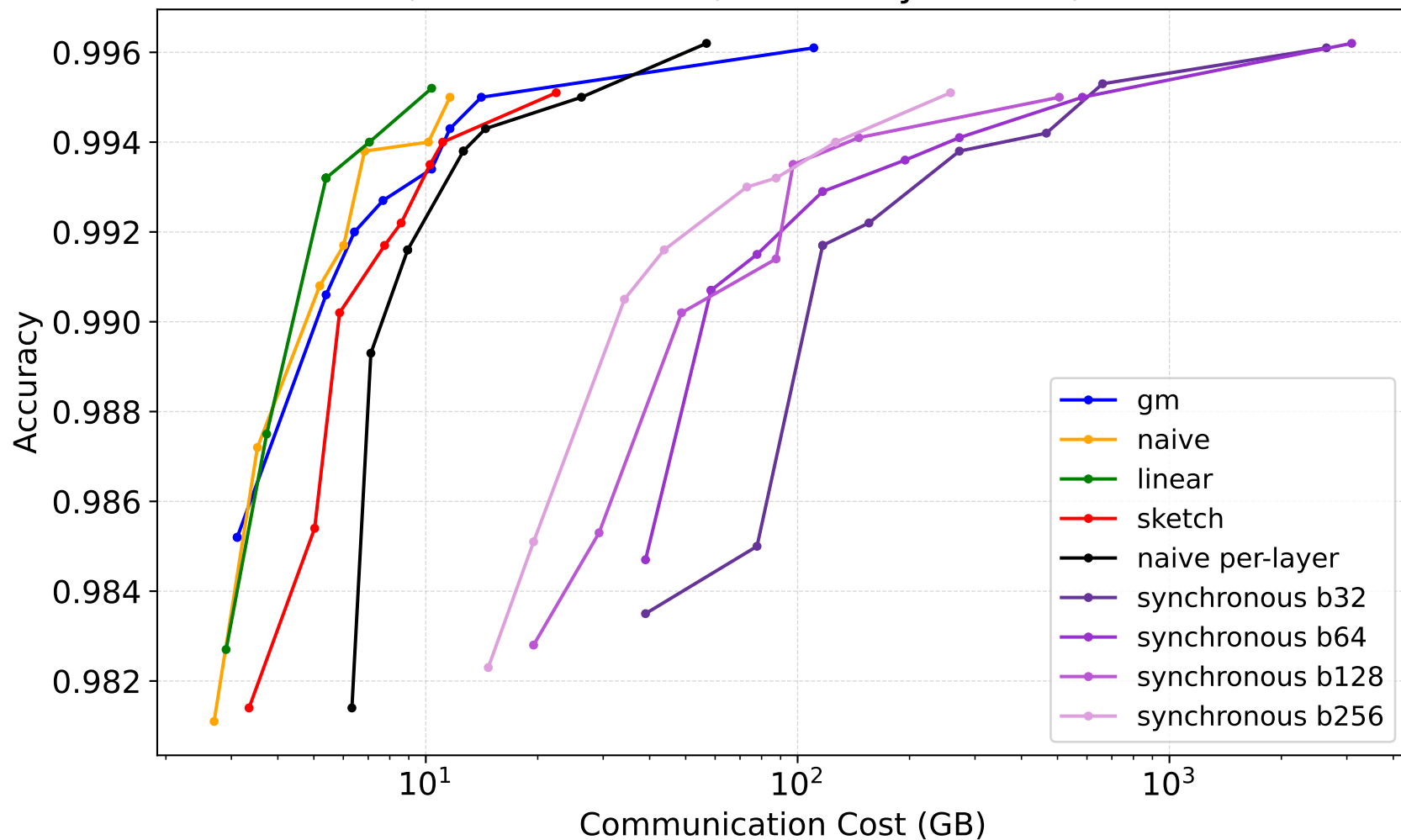
*Theta* : 20.0 , Batch Size: 32 , Bias: only label 0 , Num Clients: 60



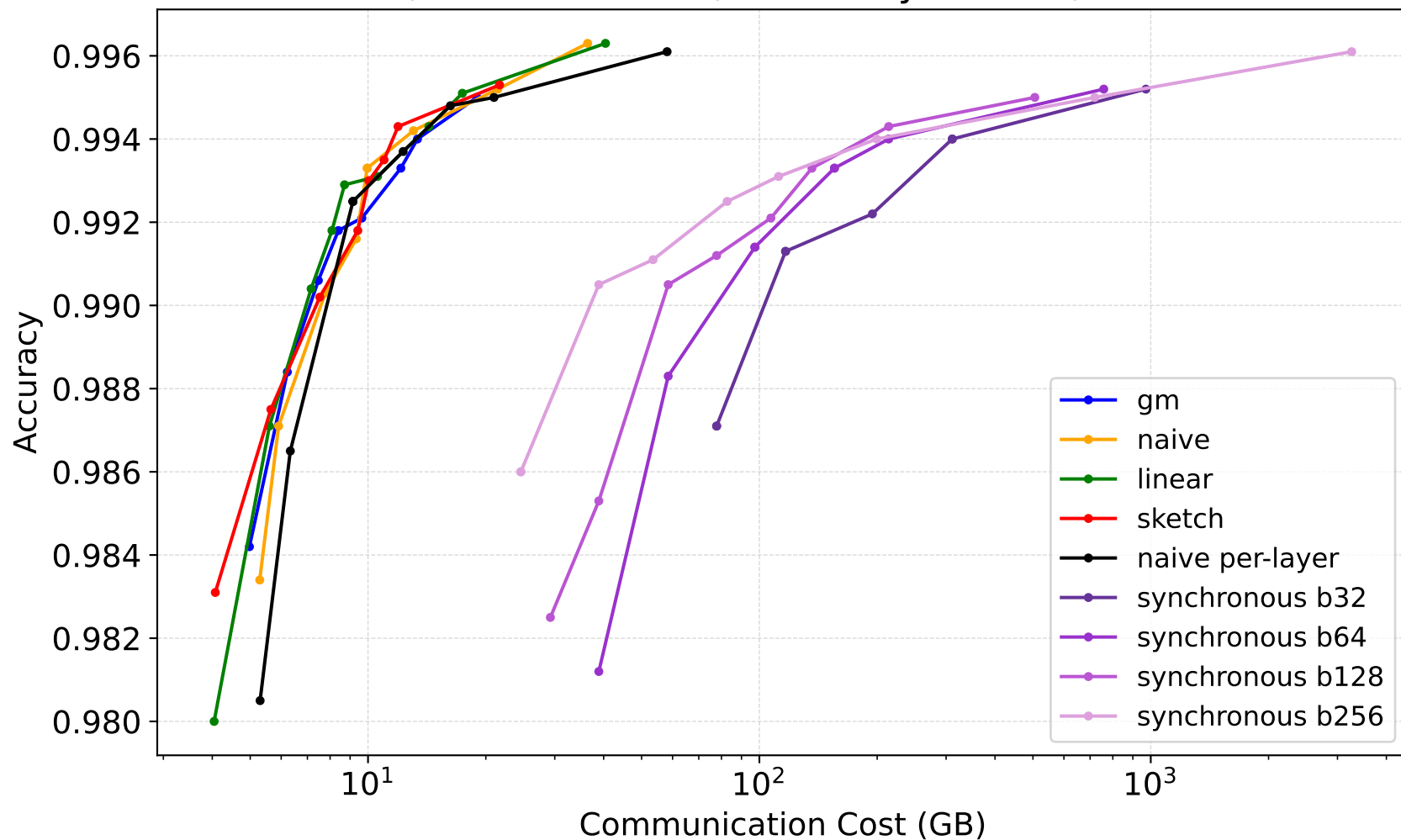
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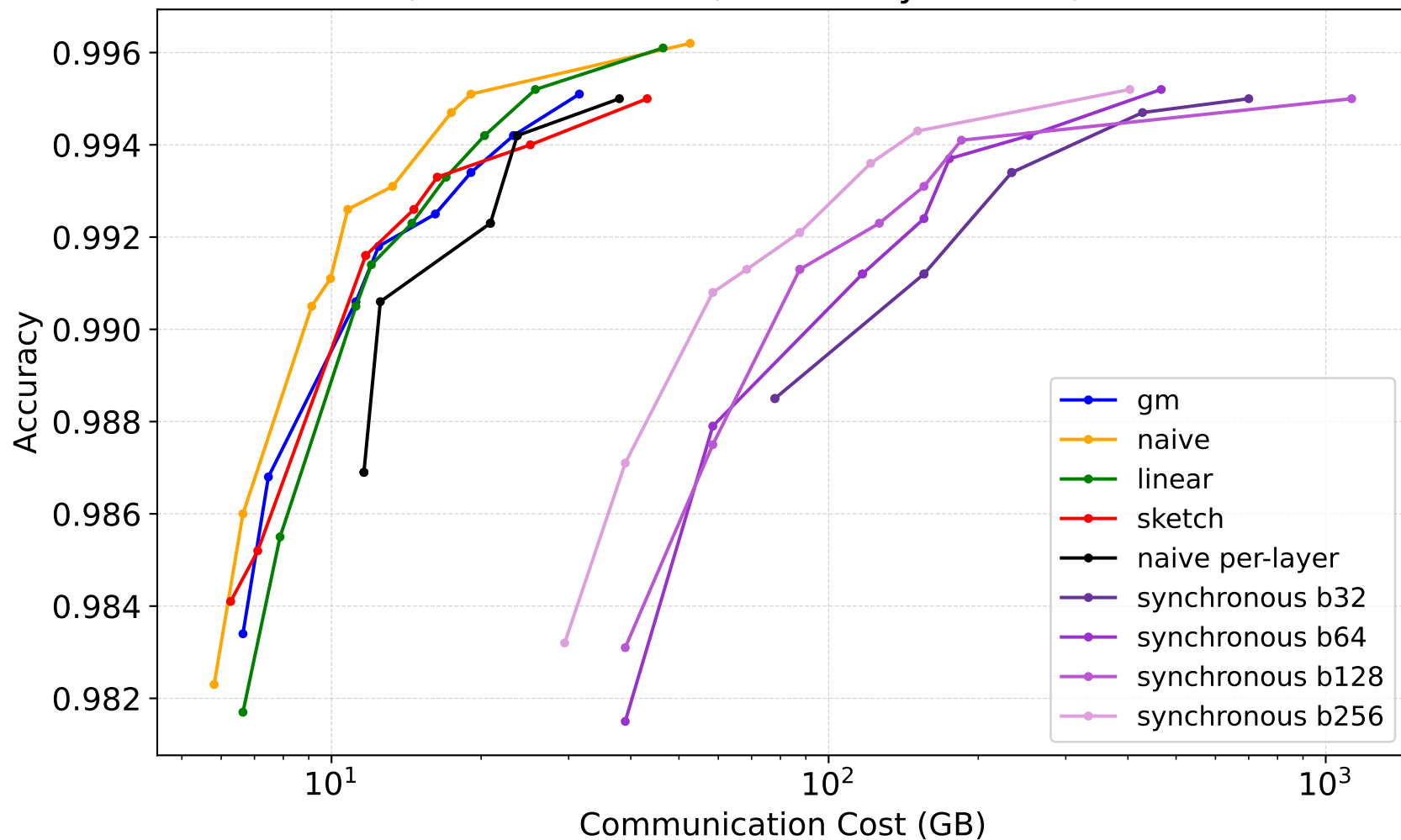
*Theta* : 30.0 , Batch Size: 32 , Bias: only label 0 , Num Clients: 10



*Theta* : 30.0 , Batch Size: 32 , Bias: only label 0 , Num Clients: 15

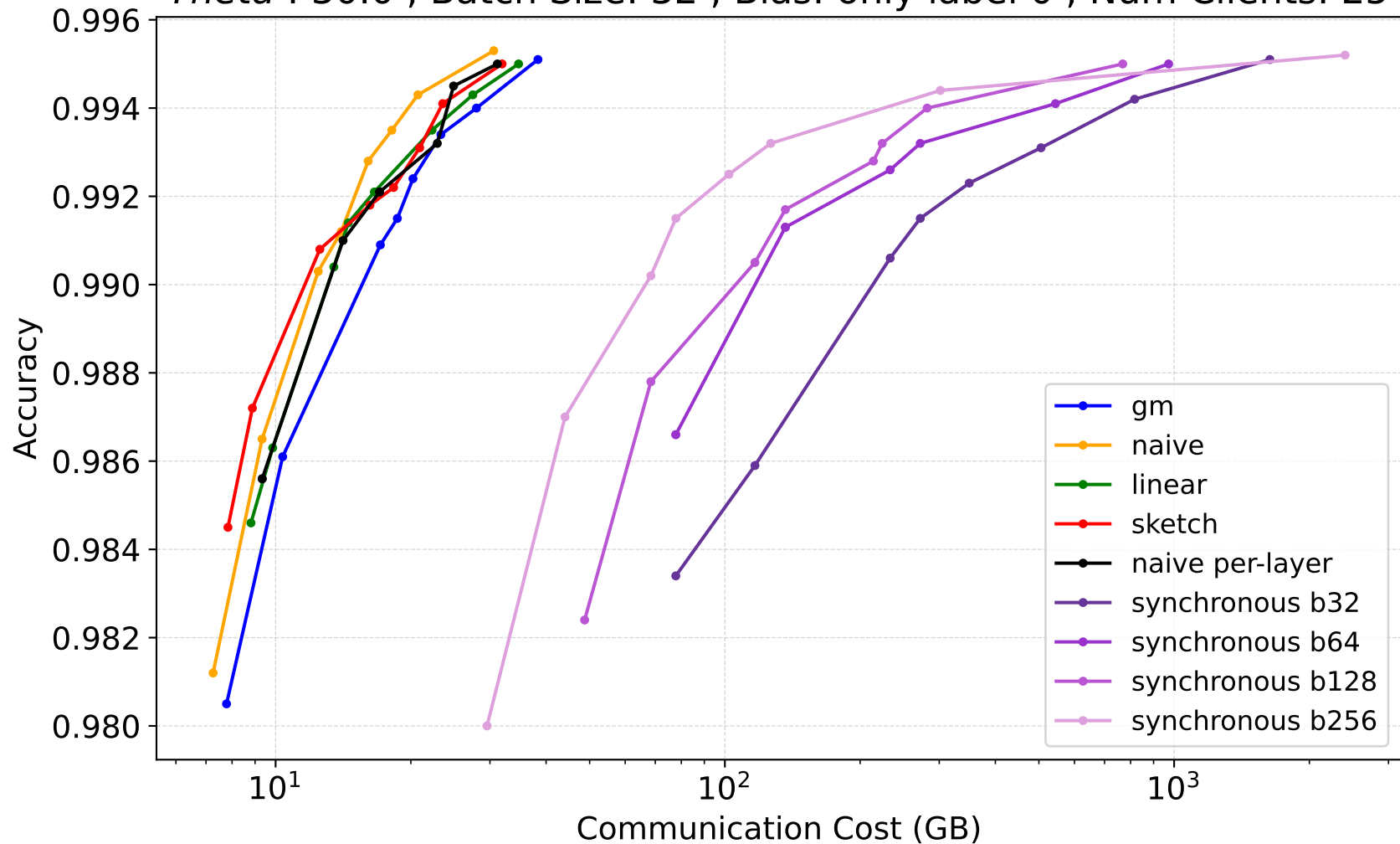


*Theta* : 30.0 , Batch Size: 32 , Bias: only label 0 , Num Clients: 20

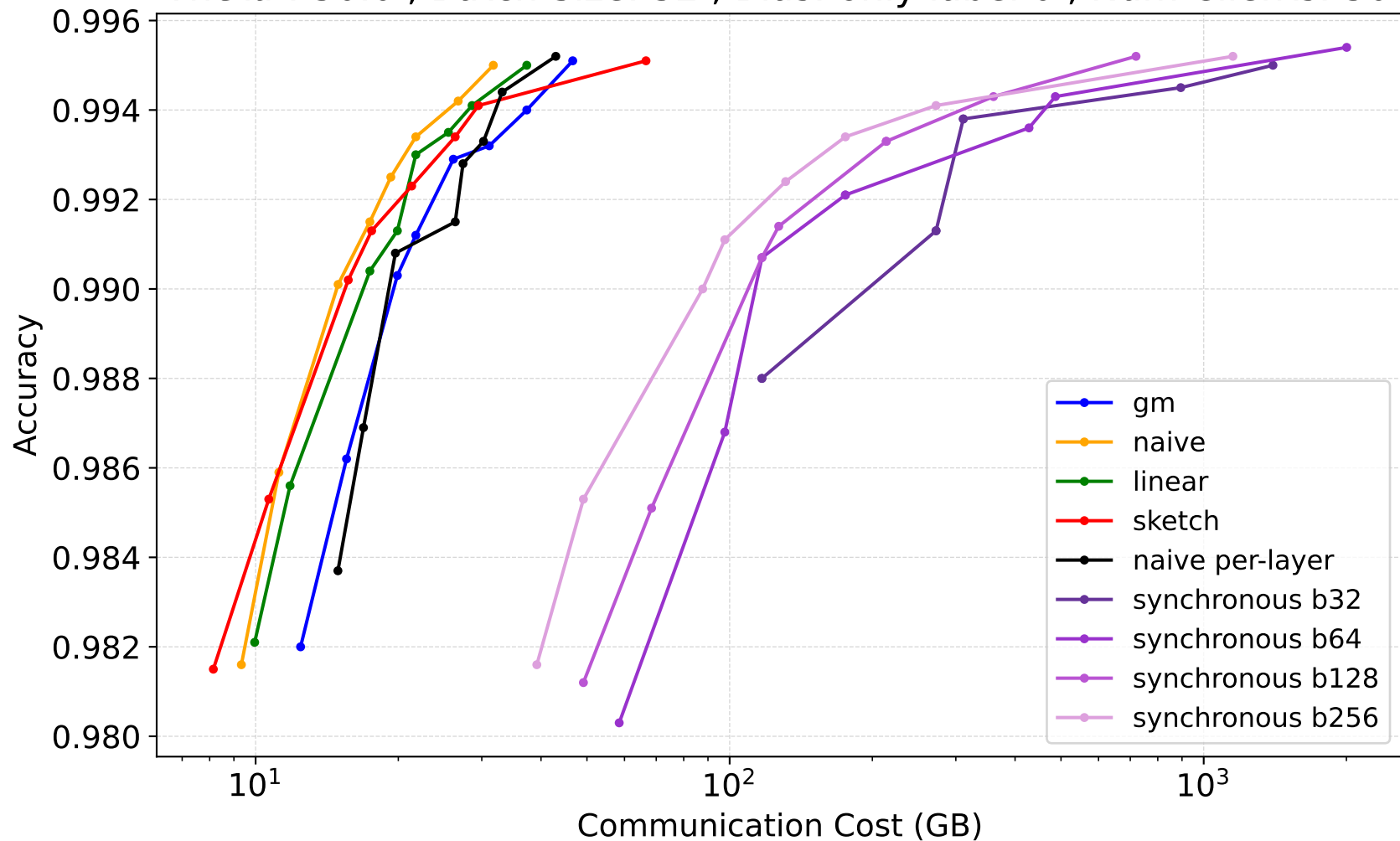




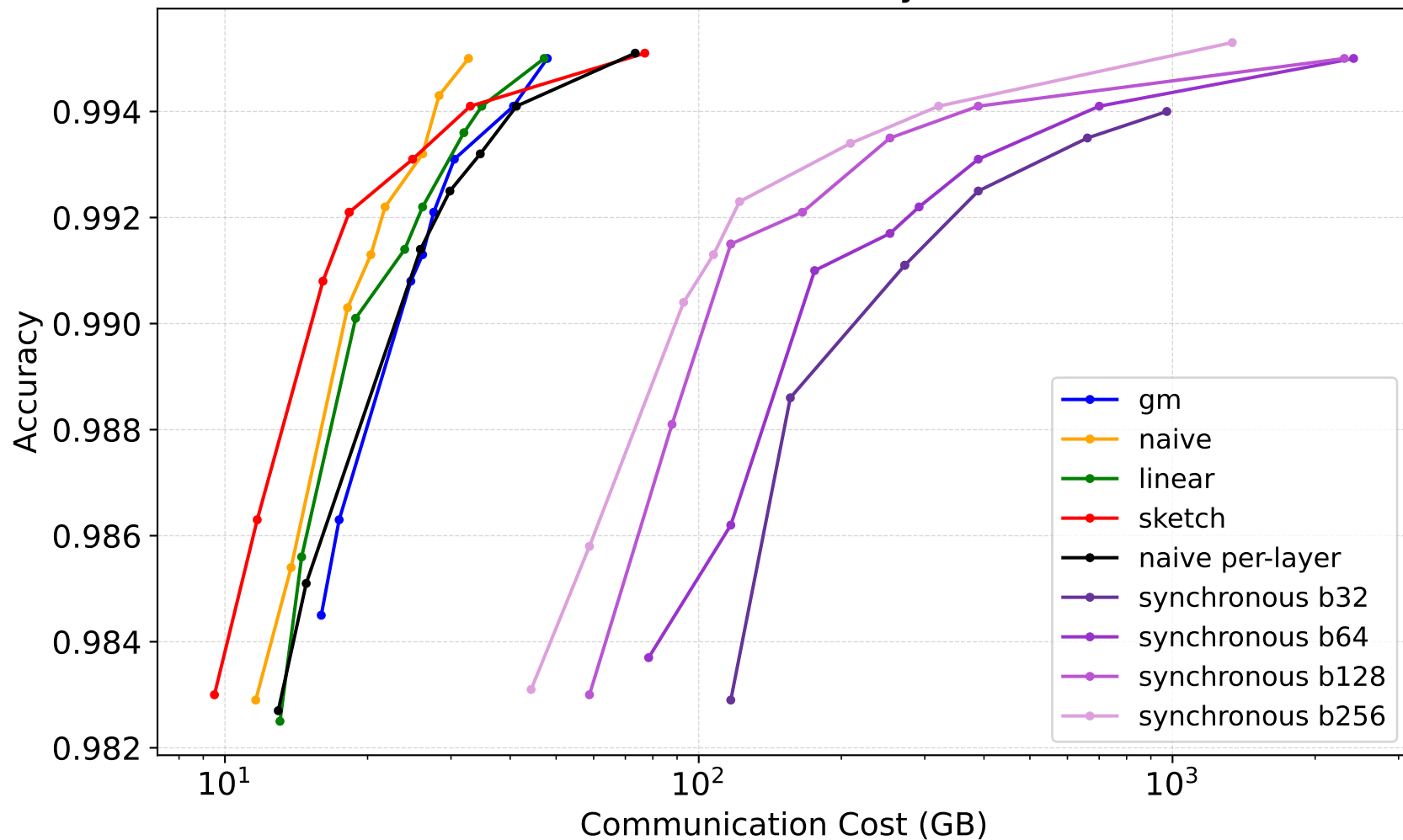
*Theta* : 30.0 , Batch Size: 32 , Bias: only label 0 , Num Clients: 25



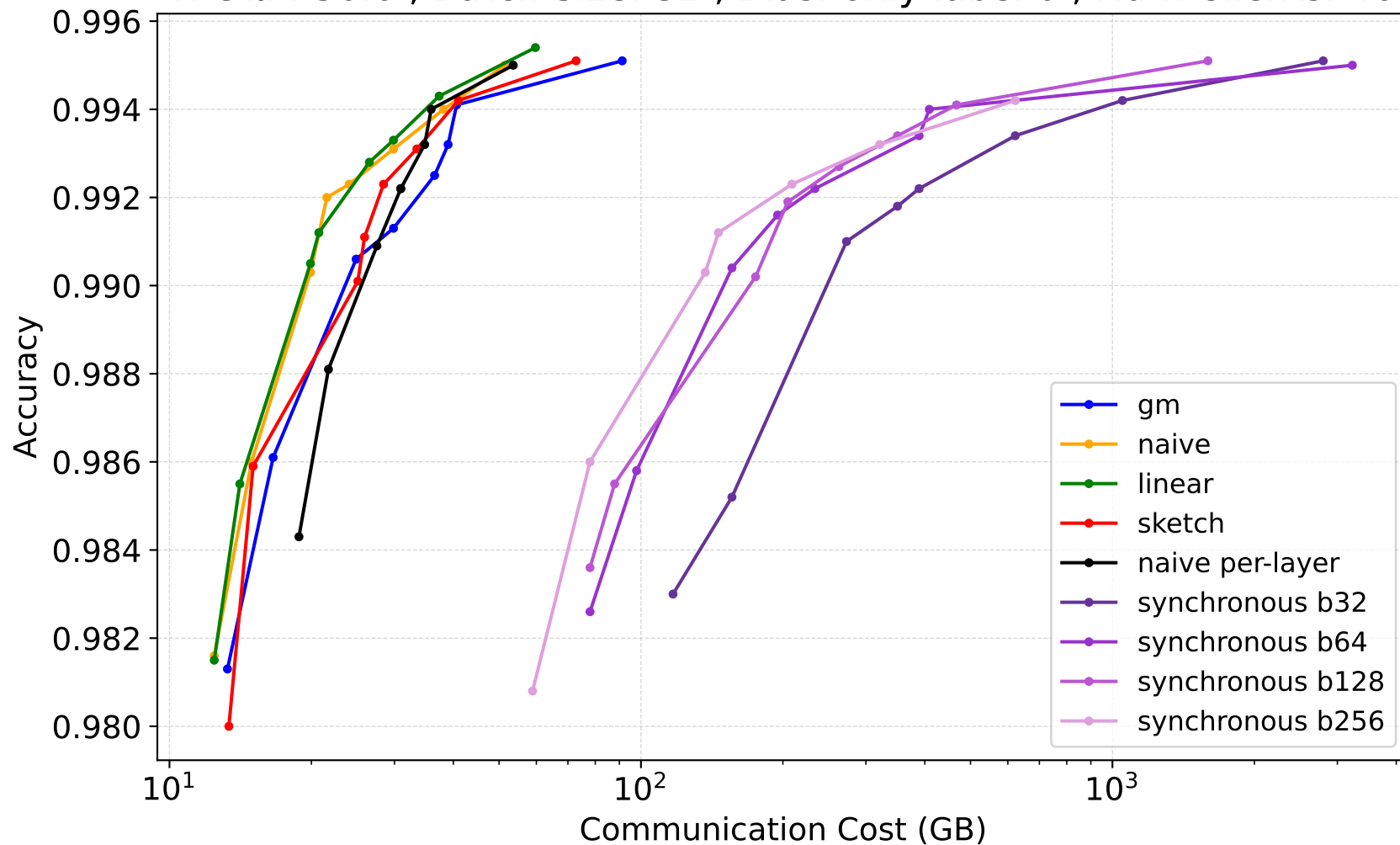
*Theta* : 30.0 , Batch Size: 32 , Bias: only label 0 , Num Clients: 30



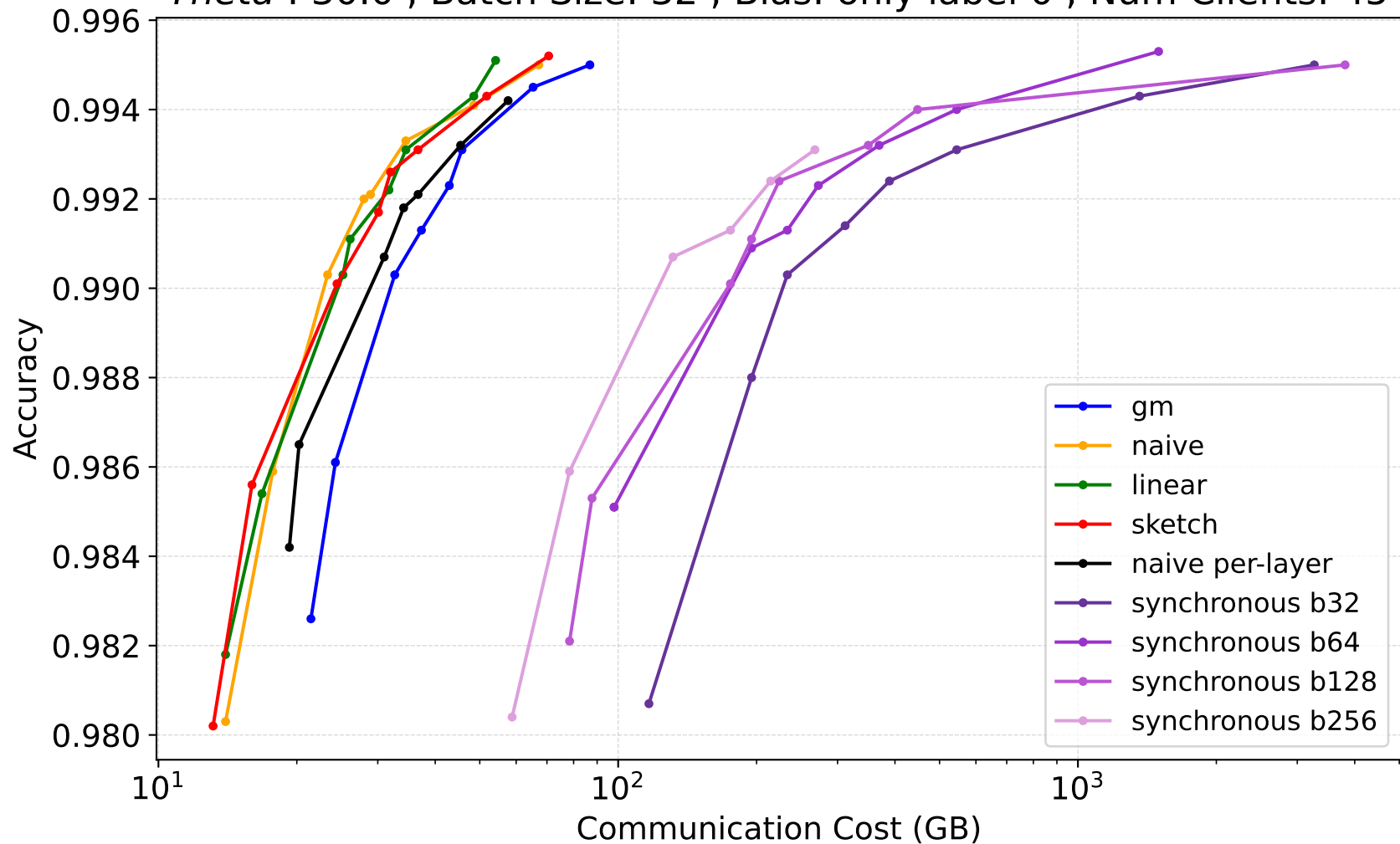
*Theta* : 30.0 , Batch Size: 32 , Bias: only label 0 , Num Clients: 35



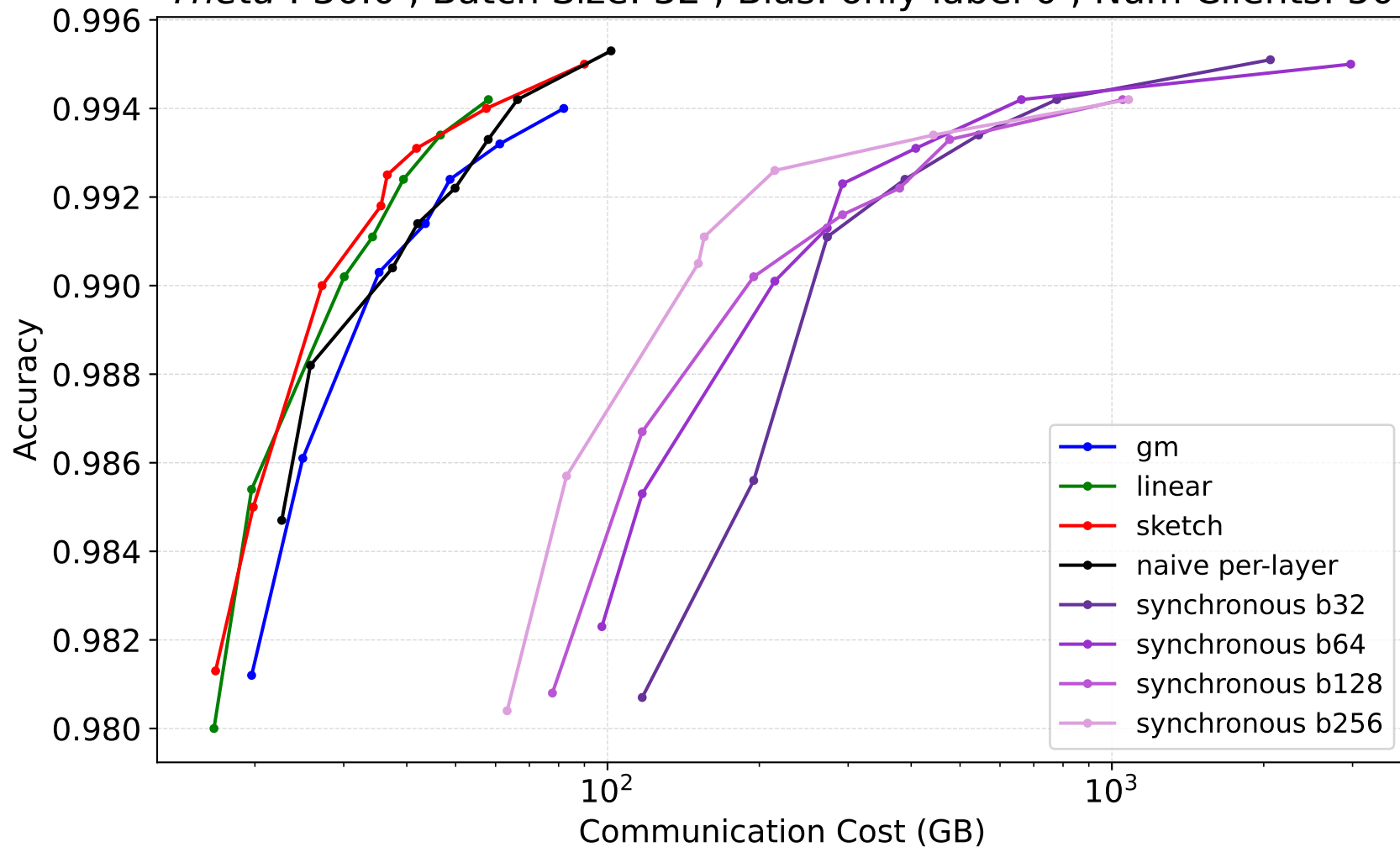
*Theta* : 30.0 , Batch Size: 32 , Bias: only label 0 , Num Clients: 40



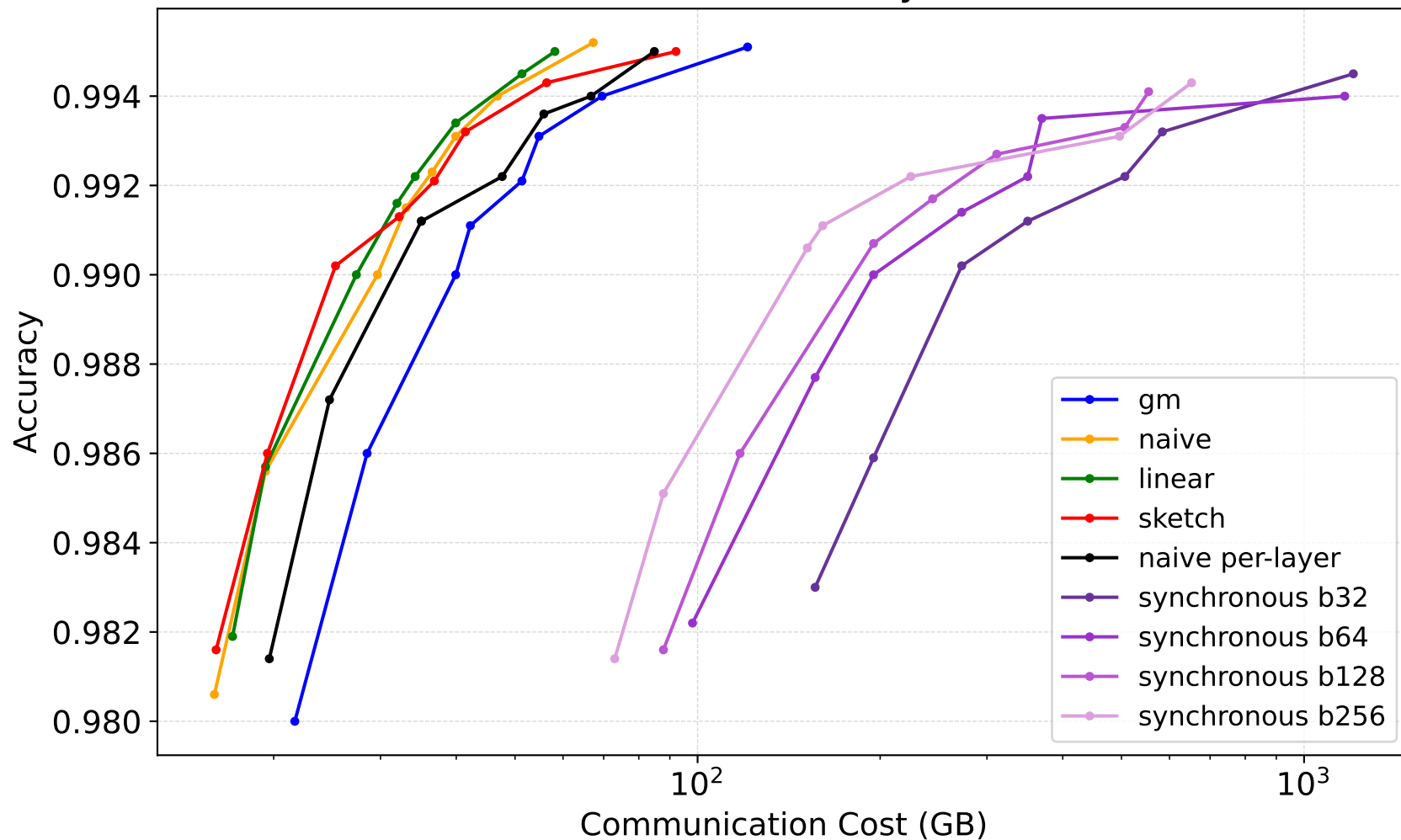
*Theta* : 30.0 , Batch Size: 32 , Bias: only label 0 , Num Clients: 45



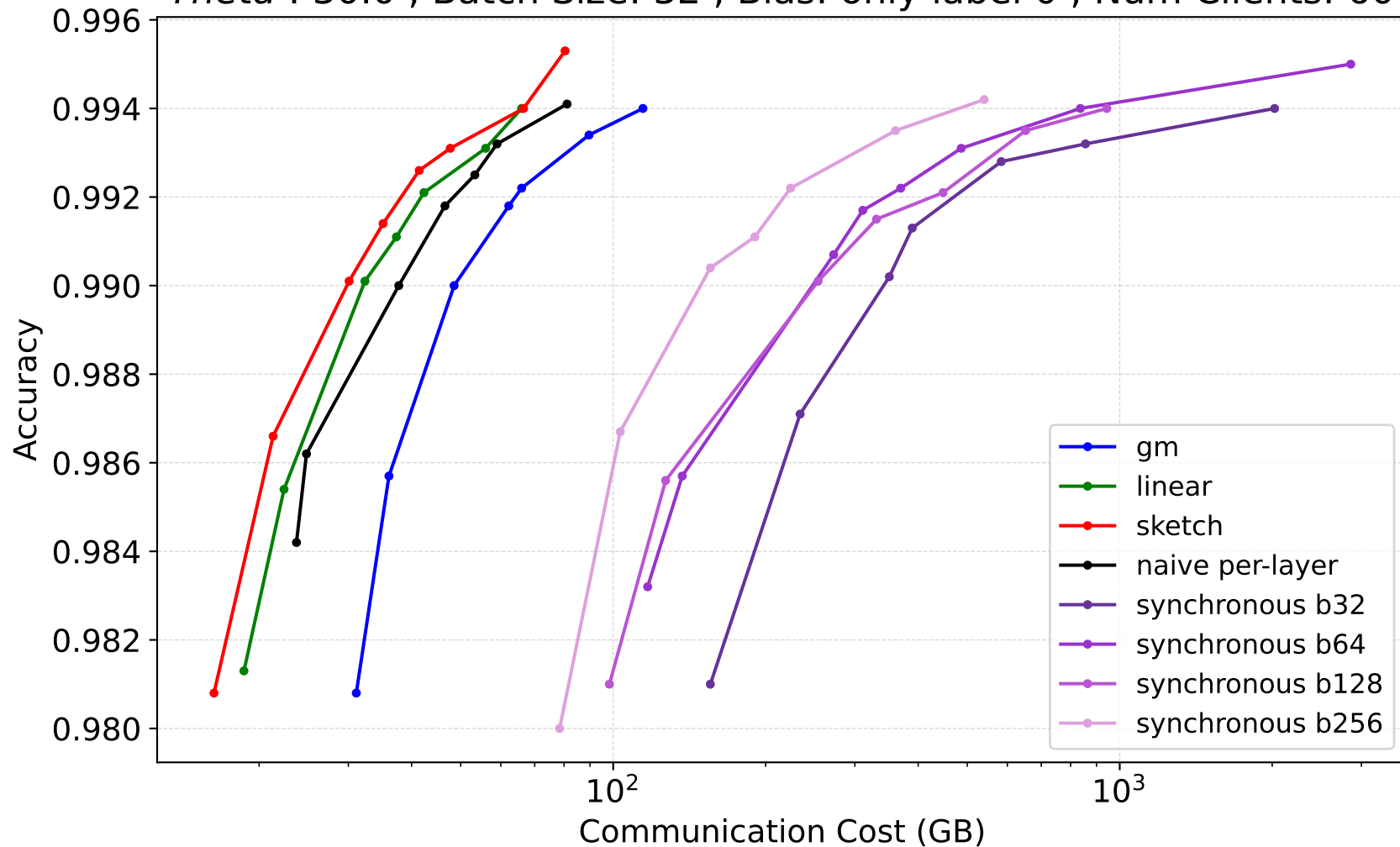
*Theta* : 30.0 , Batch Size: 32 , Bias: only label 0 , Num Clients: 50



*Theta* : 30.0 , Batch Size: 32 , Bias: only label 0 , Num Clients: 55

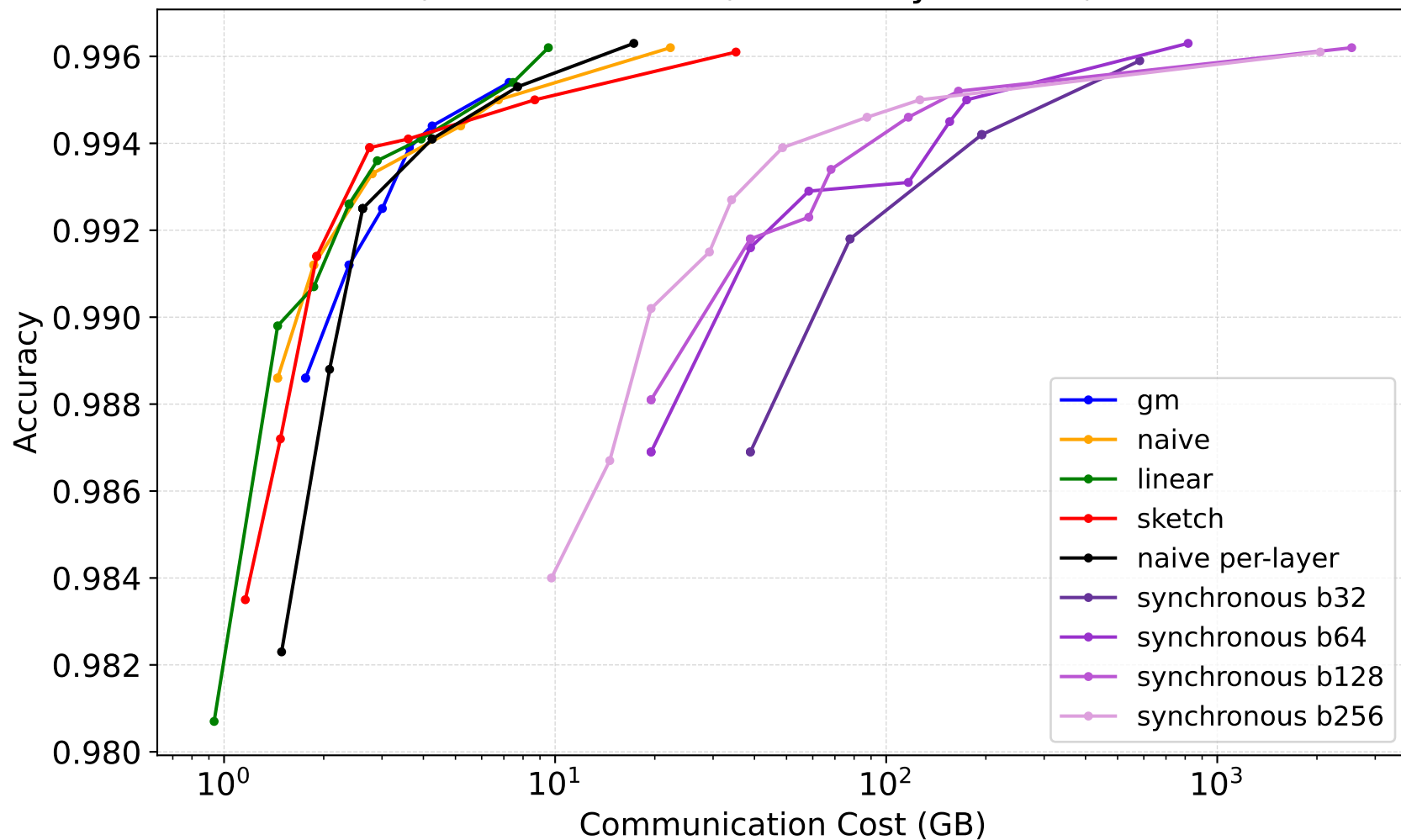


*Theta* : 30.0 , Batch Size: 32 , Bias: only label 0 , Num Clients: 60

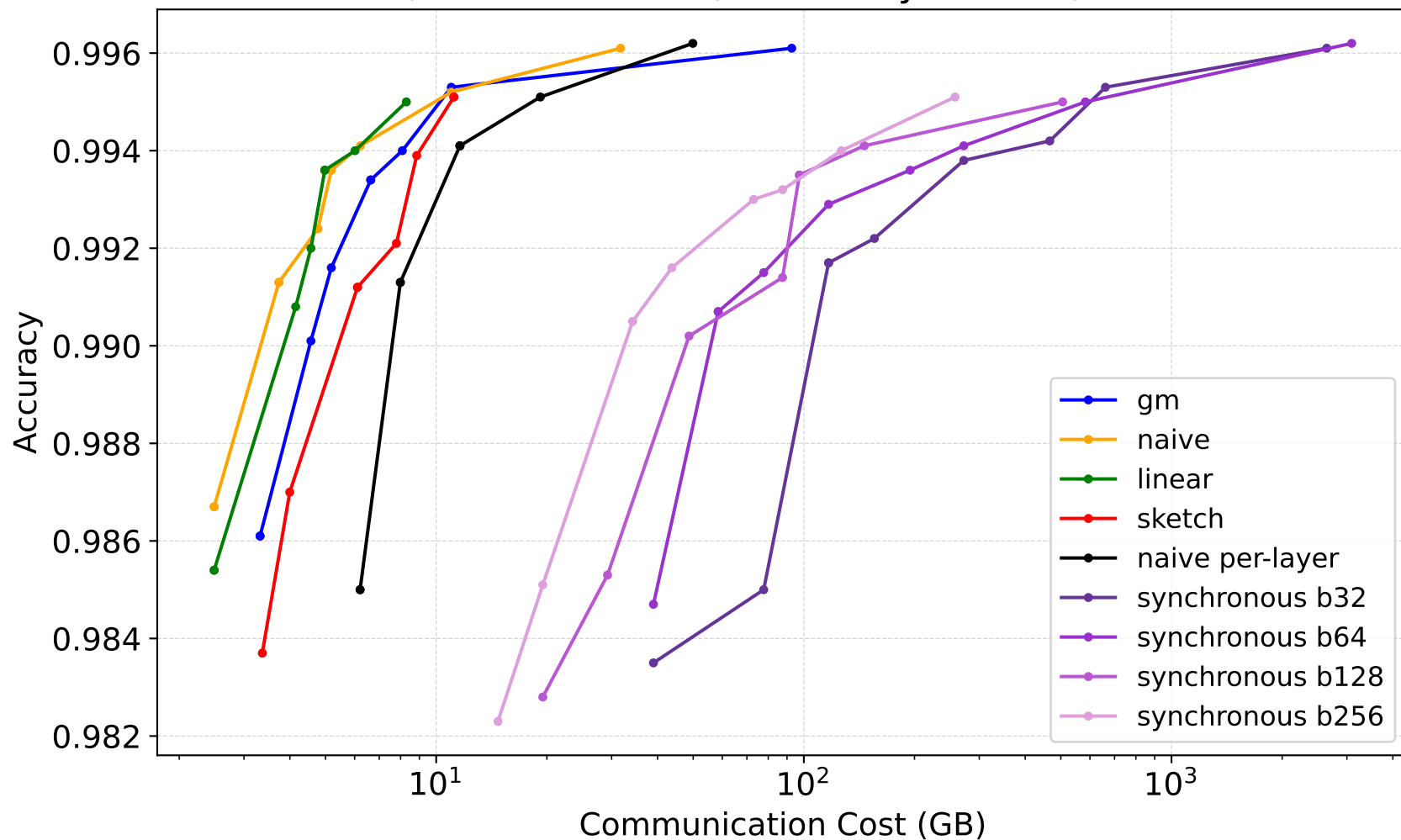




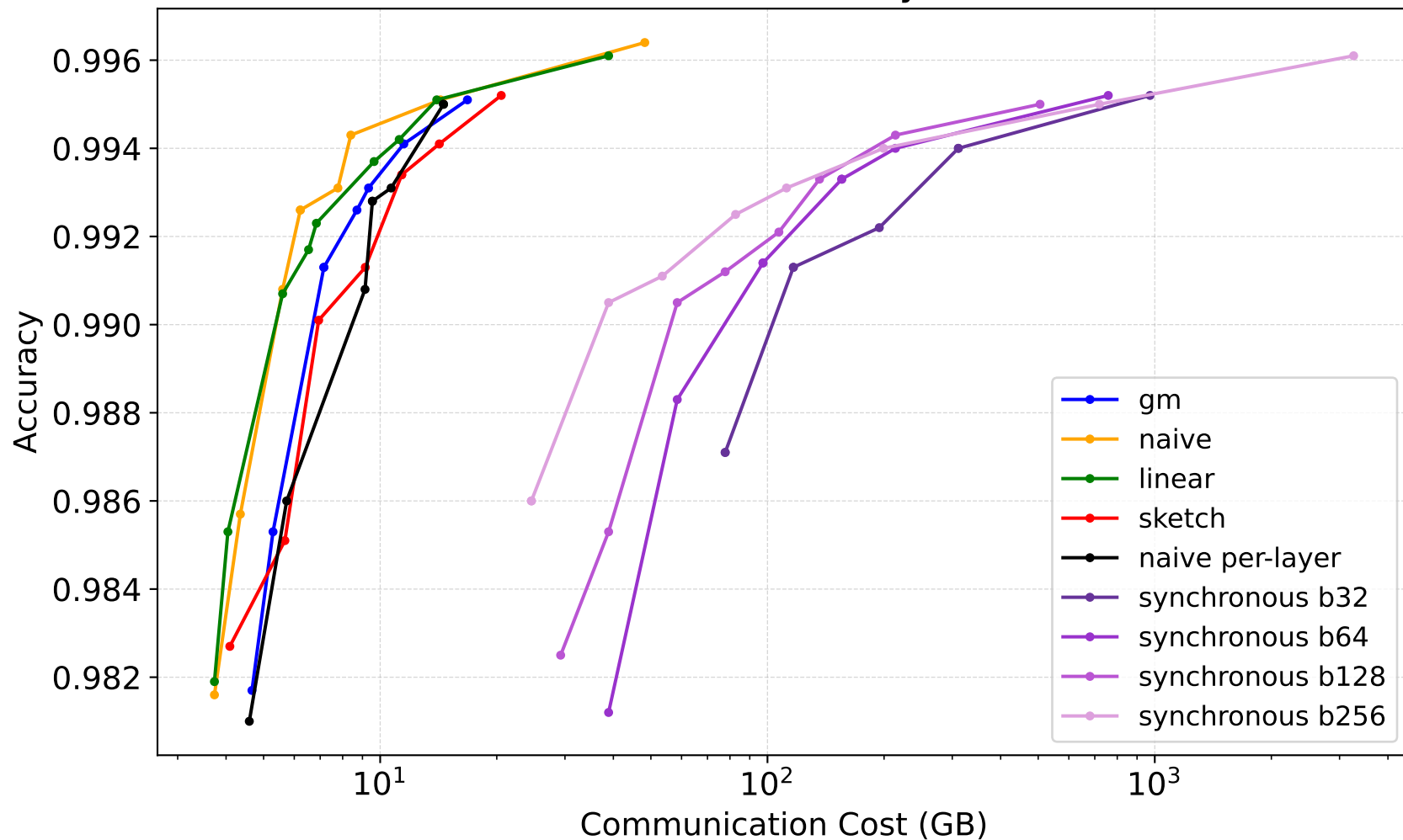
*Theta* : 50.0 , Batch Size: 32 , Bias: only label 0 , Num Clients: 5



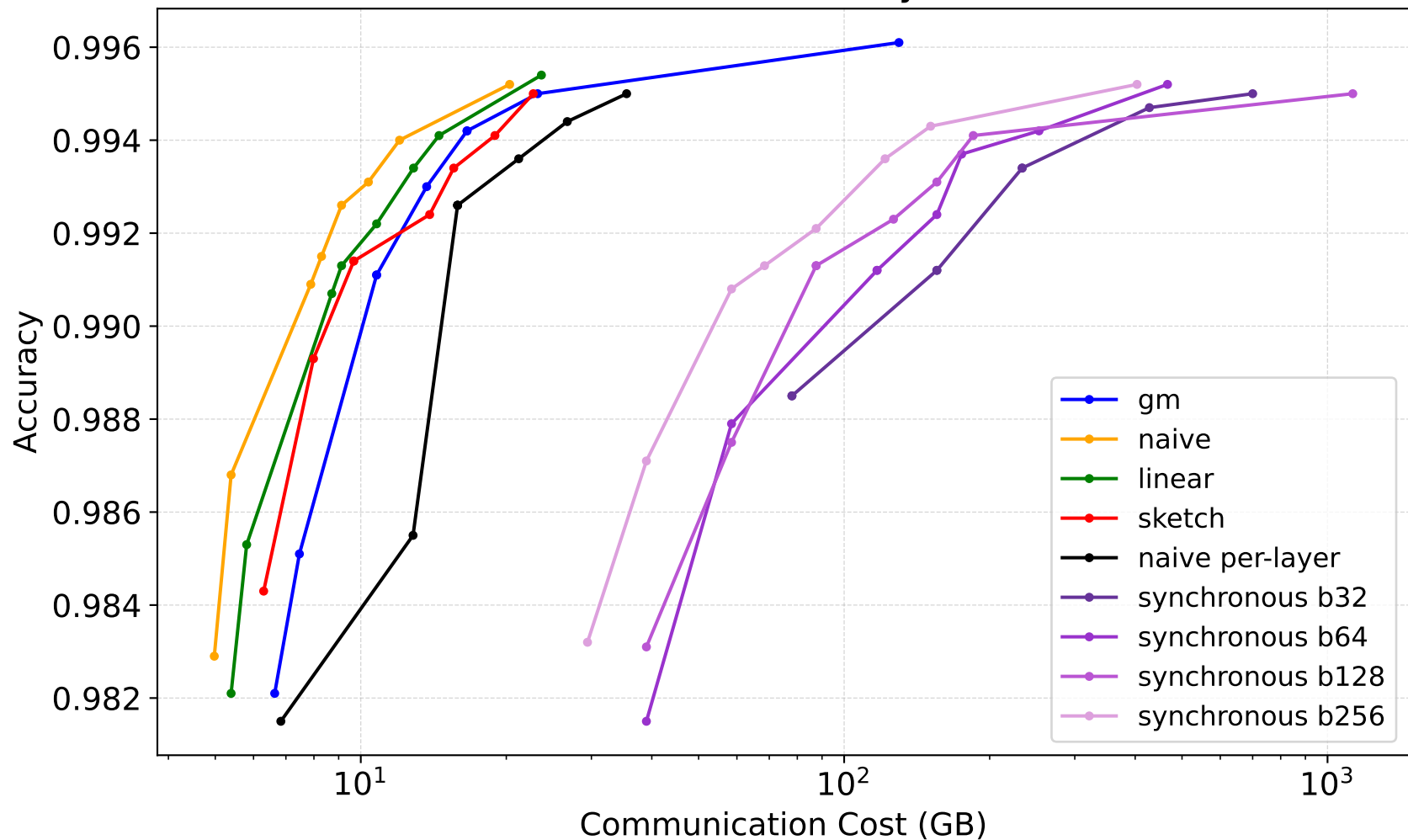
*Theta* : 50.0 , Batch Size: 32 , Bias: only label 0 , Num Clients: 10



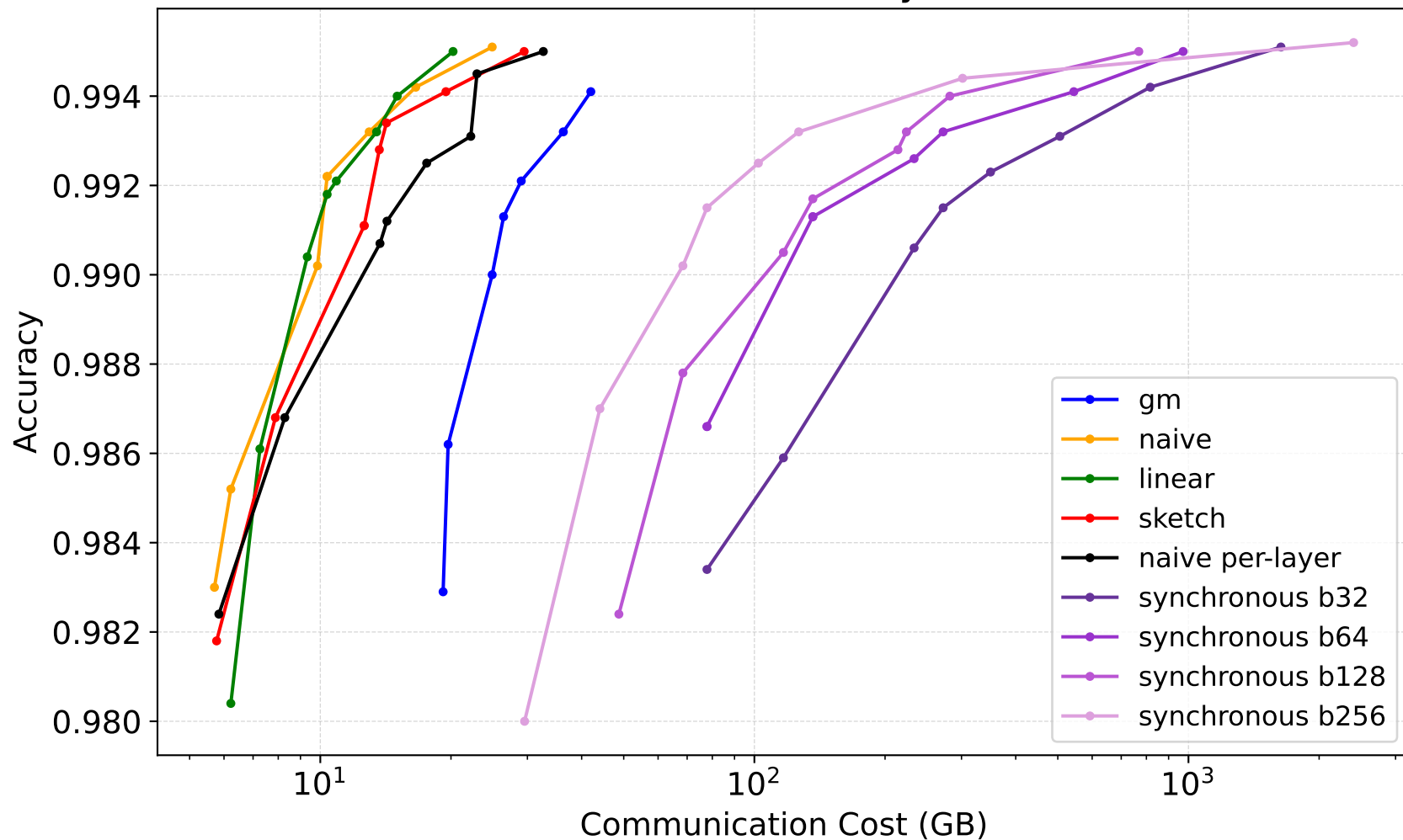
*Theta* : 50.0 , Batch Size: 32 , Bias: only label 0 , Num Clients: 15



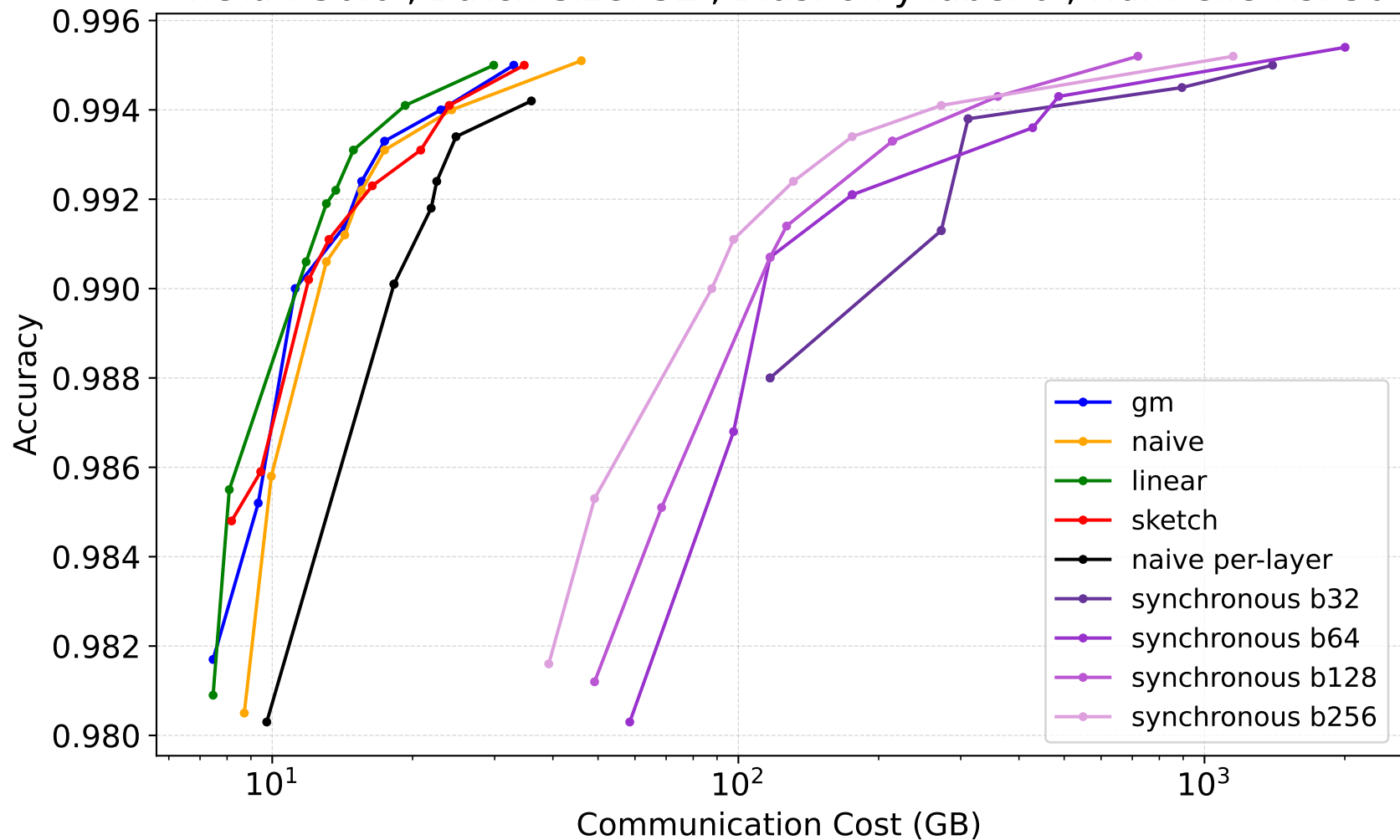
*Theta* : 50.0 , Batch Size: 32 , Bias: only label 0 , Num Clients: 20



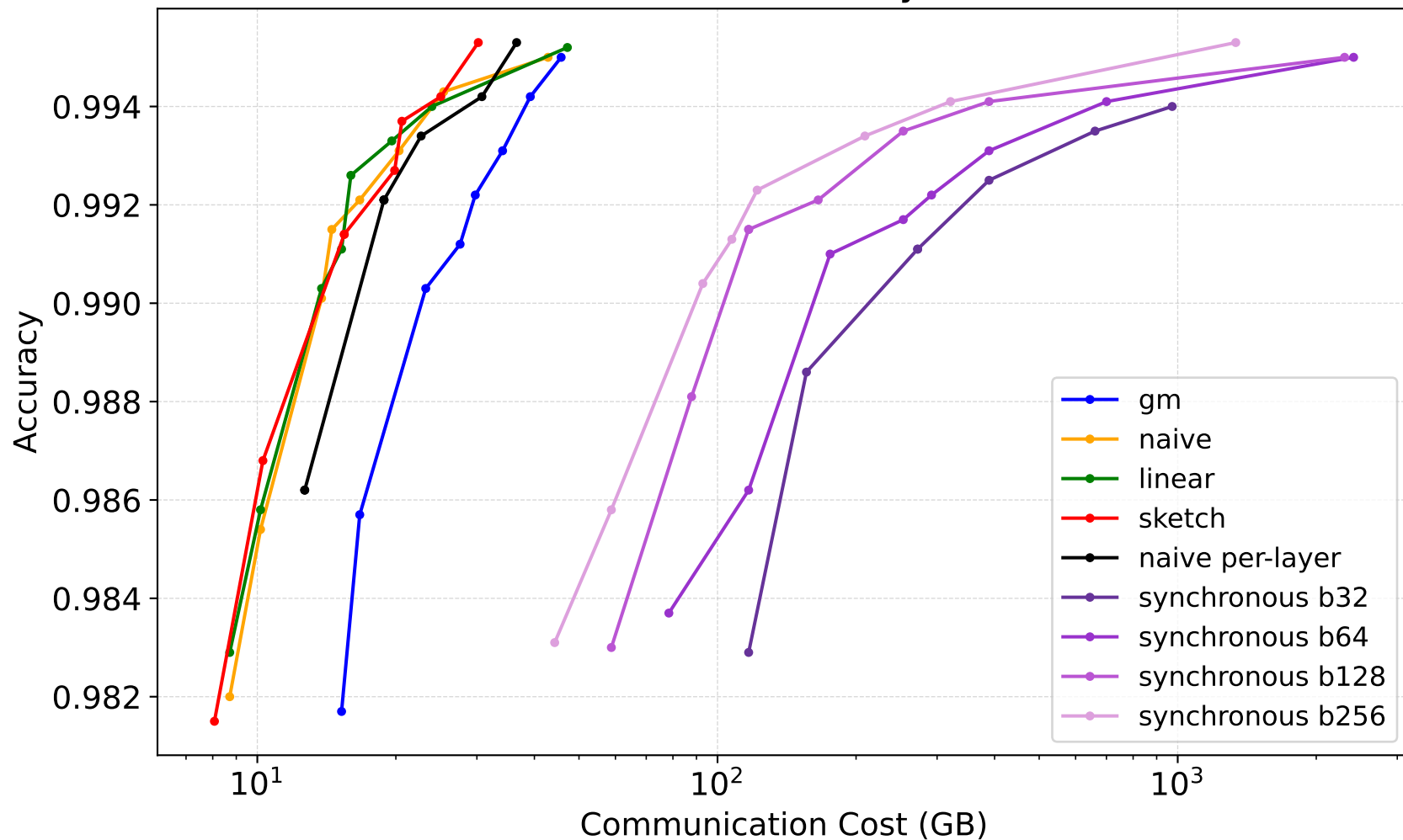
*Theta* : 50.0 , Batch Size: 32 , Bias: only label 0 , Num Clients: 25



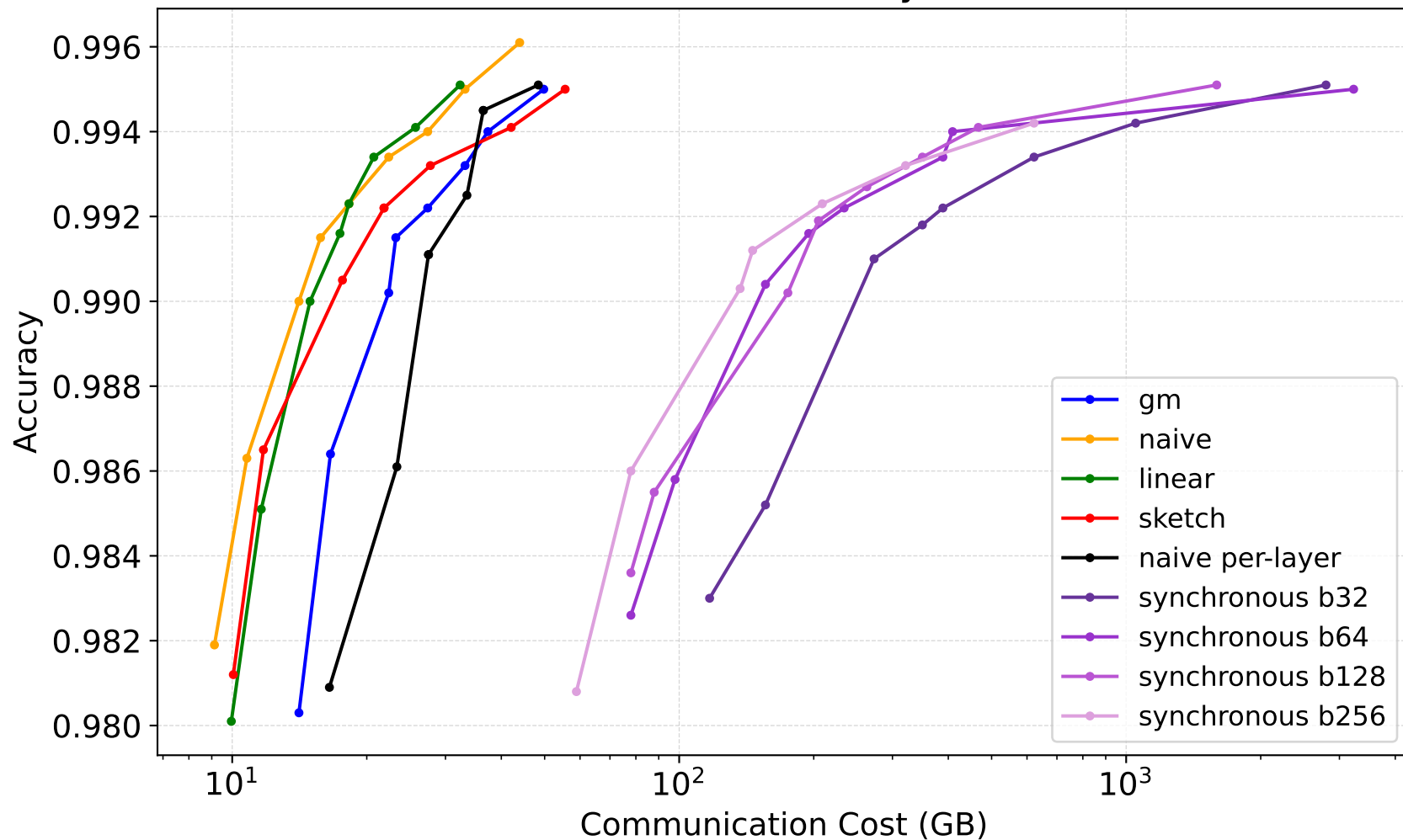
*Theta* : 50.0 , Batch Size: 32 , Bias: only label 0 , Num Clients: 30



*Theta* : 50.0 , Batch Size: 32 , Bias: only label 0 , Num Clients: 35

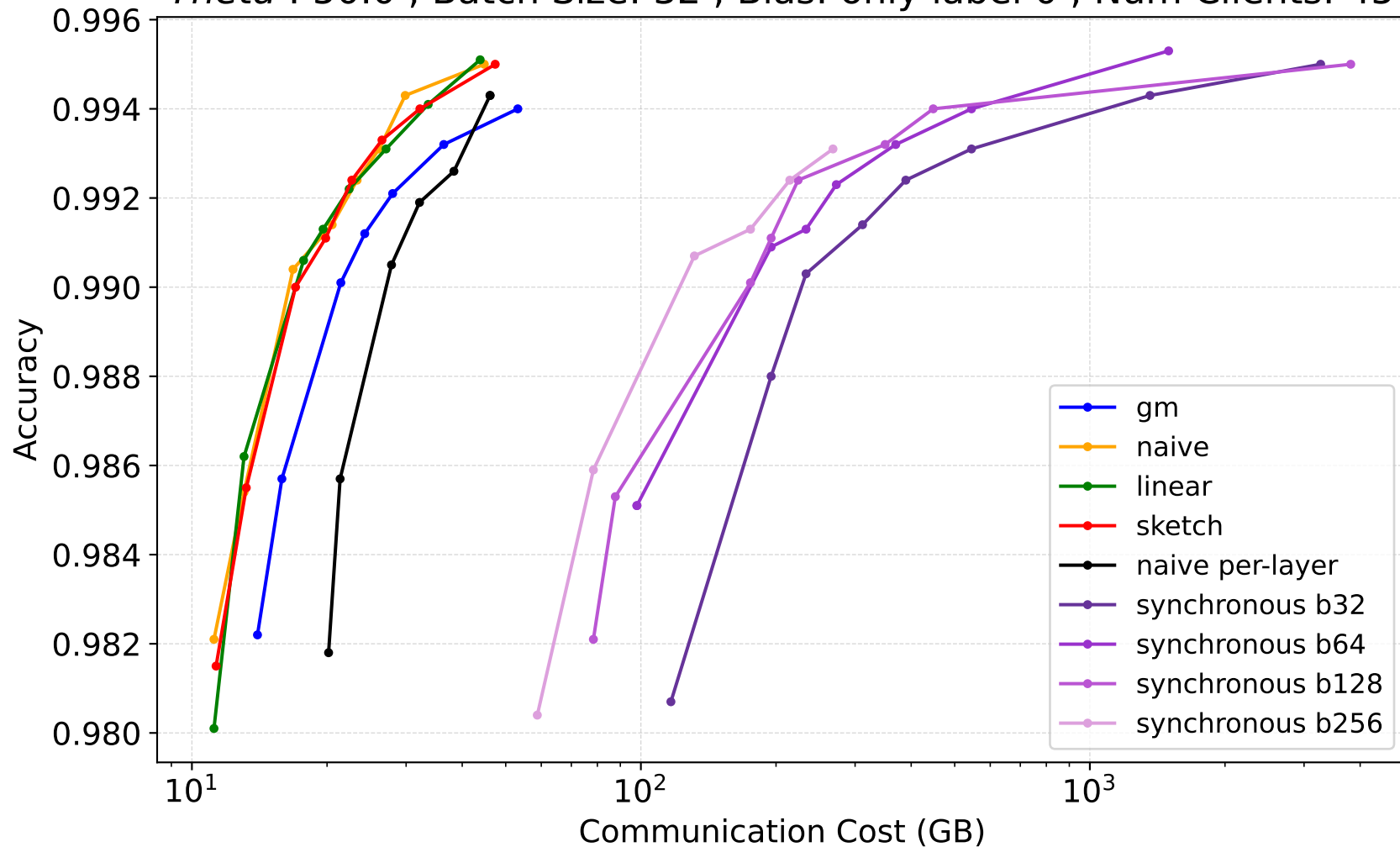


*Theta* : 50.0 , Batch Size: 32 , Bias: only label 0 , Num Clients: 40

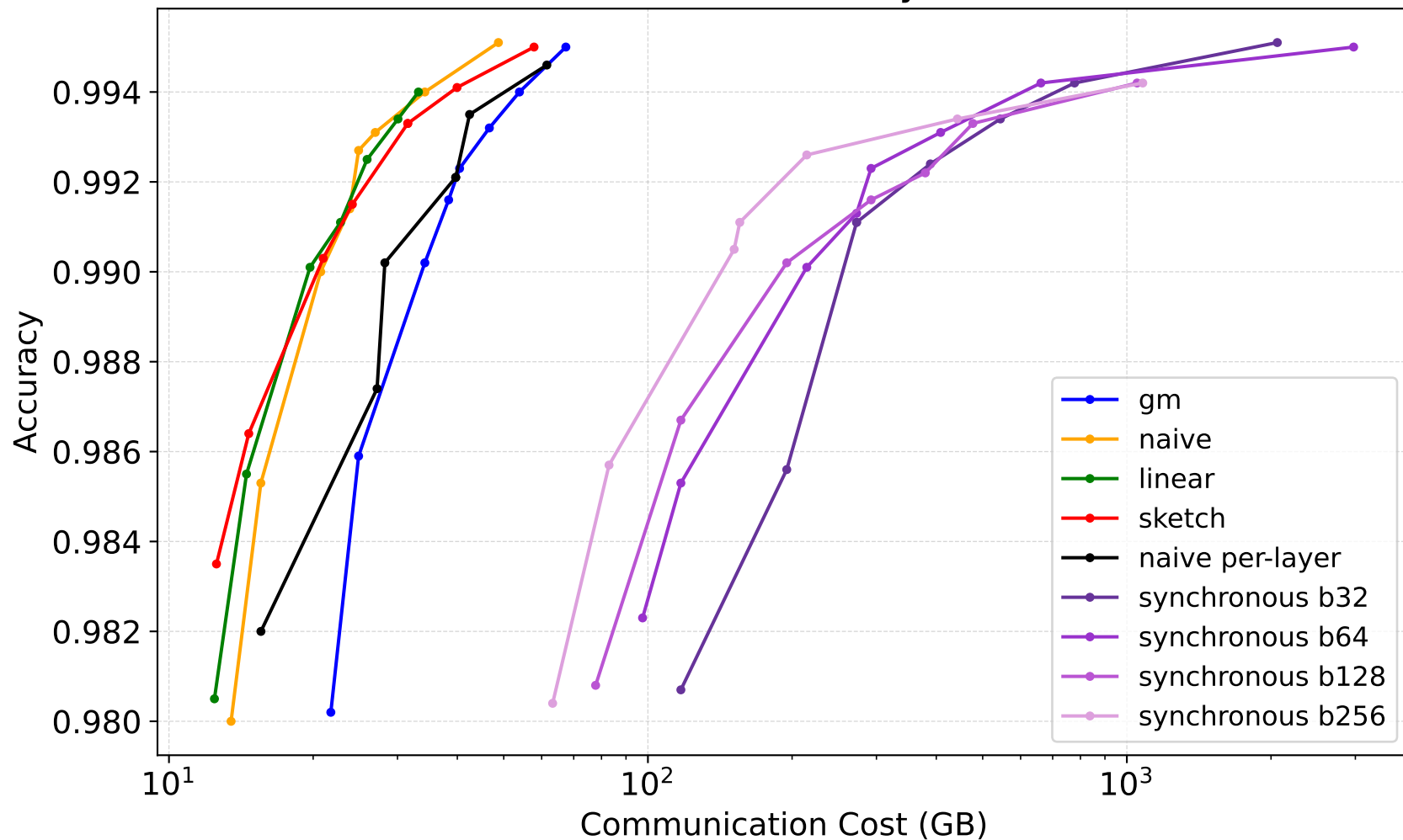




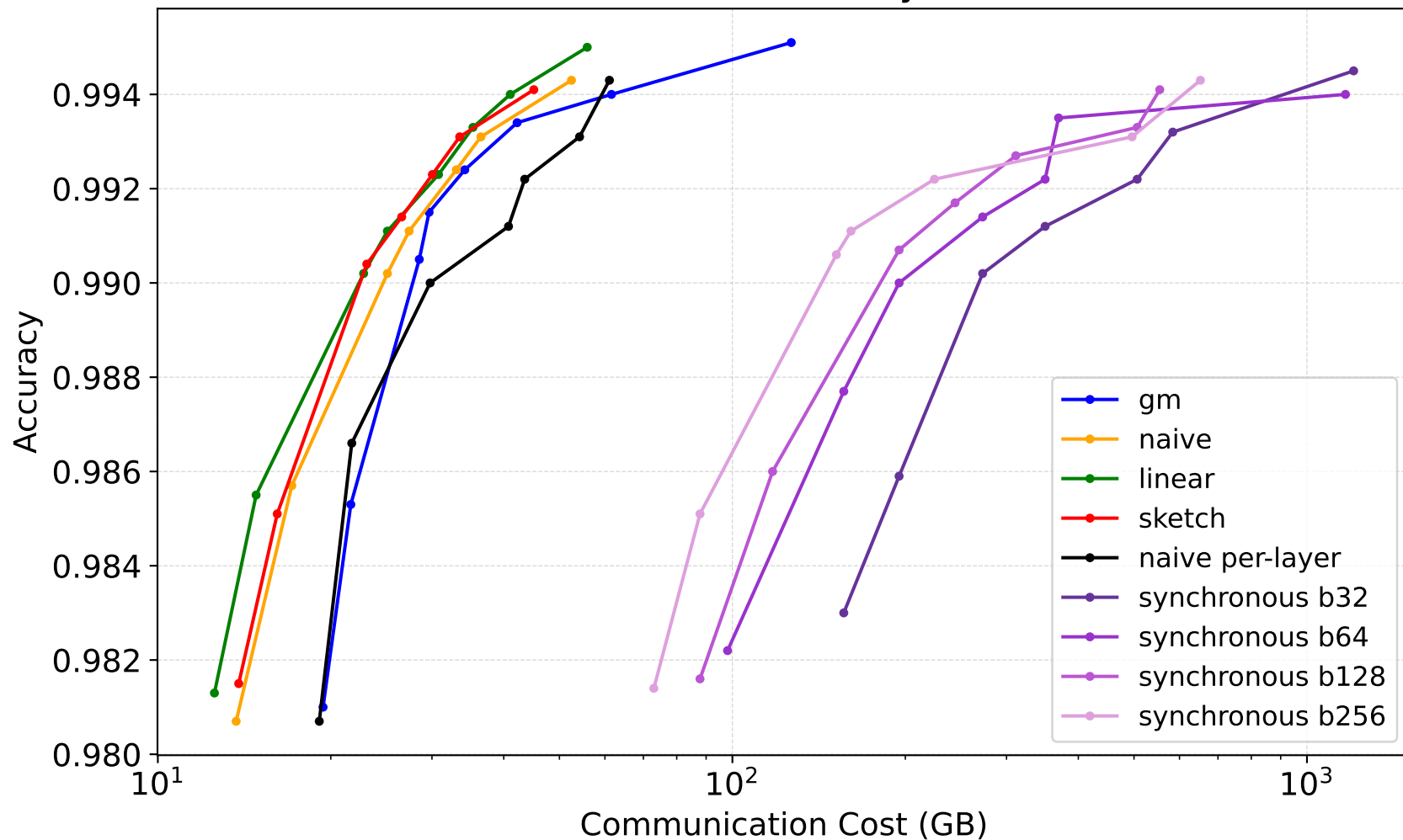
*Theta* : 50.0 , Batch Size: 32 , Bias: only label 0 , Num Clients: 45



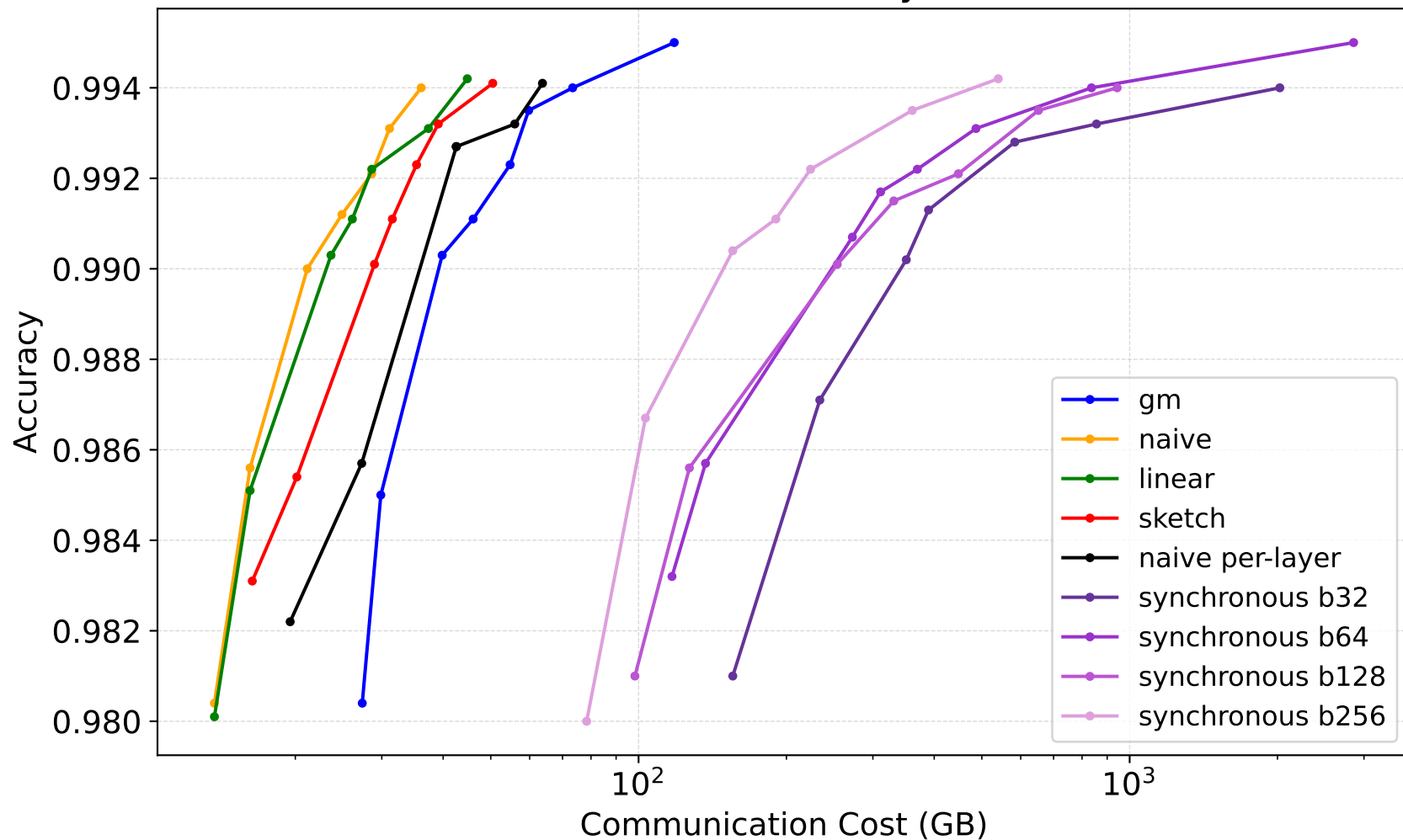
*Theta* : 50.0 , Batch Size: 32 , Bias: only label 0 , Num Clients: 50



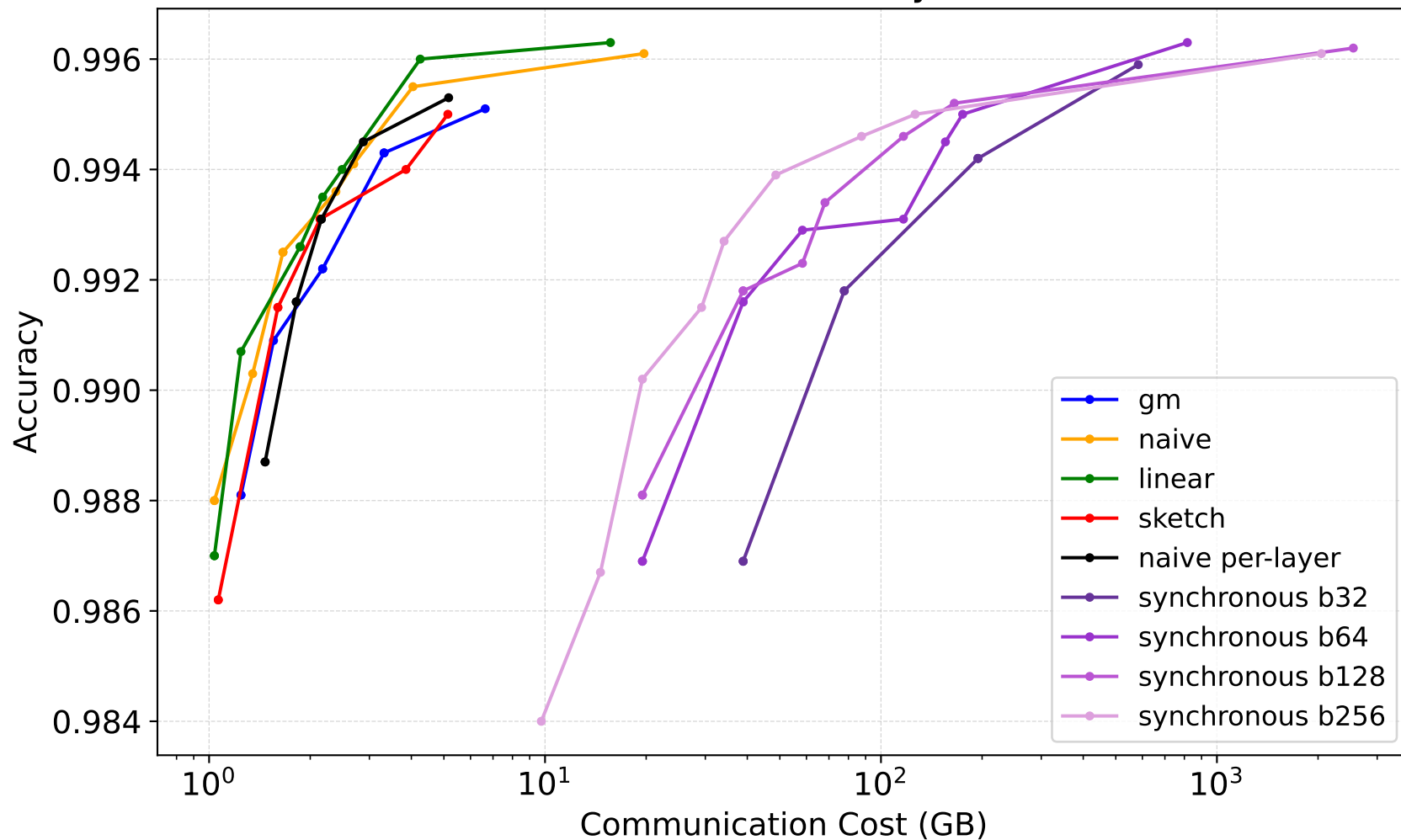
*Theta* : 50.0 , Batch Size: 32 , Bias: only label 0 , Num Clients: 55



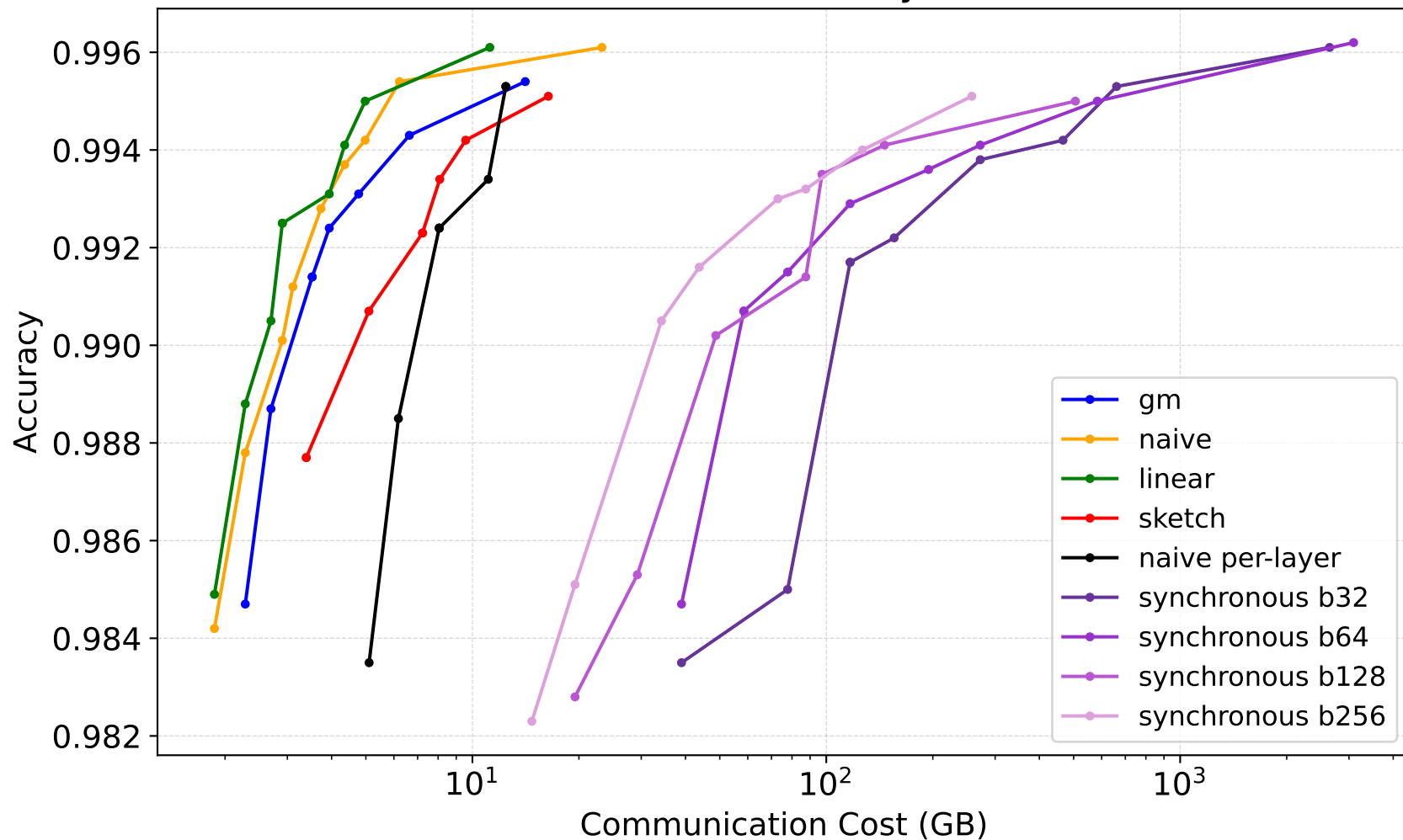
*Theta* : 50.0 , Batch Size: 32 , Bias: only label 0 , Num Clients: 60



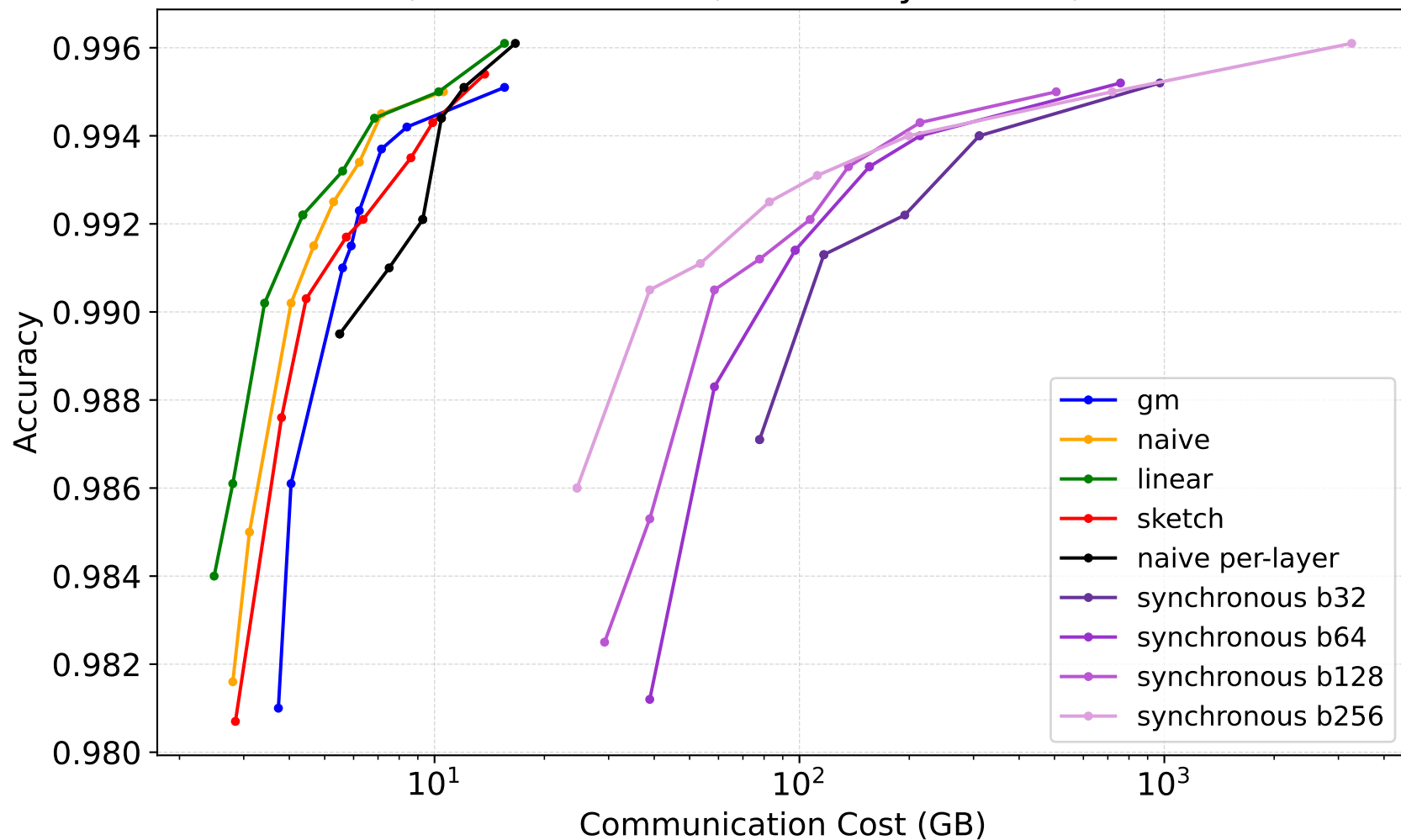
*Theta* : 75.0 , Batch Size: 32 , Bias: only label 0 , Num Clients: 5



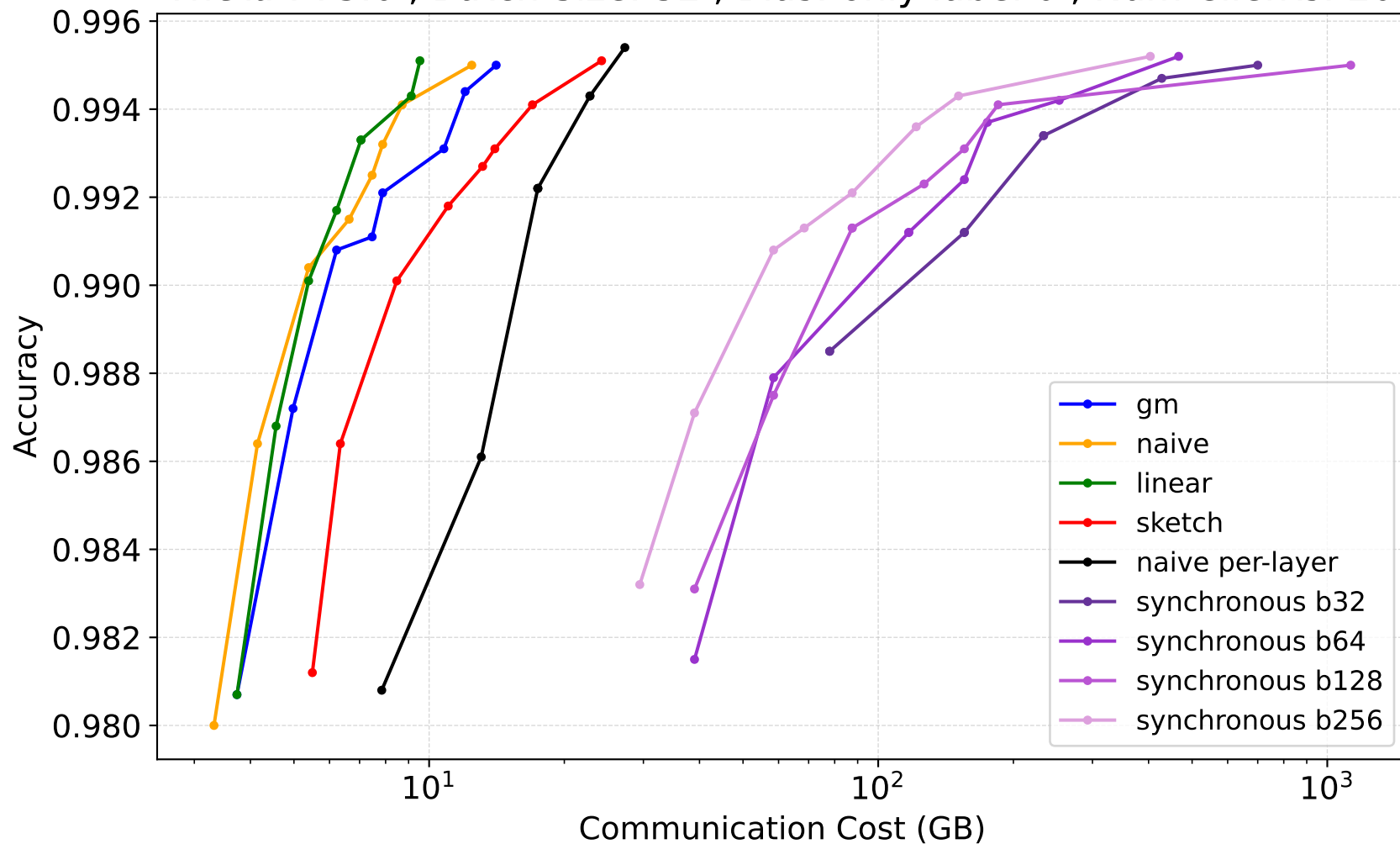
*Theta* : 75.0 , Batch Size: 32 , Bias: only label 0 , Num Clients: 10



*Theta* : 75.0 , Batch Size: 32 , Bias: only label 0 , Num Clients: 15

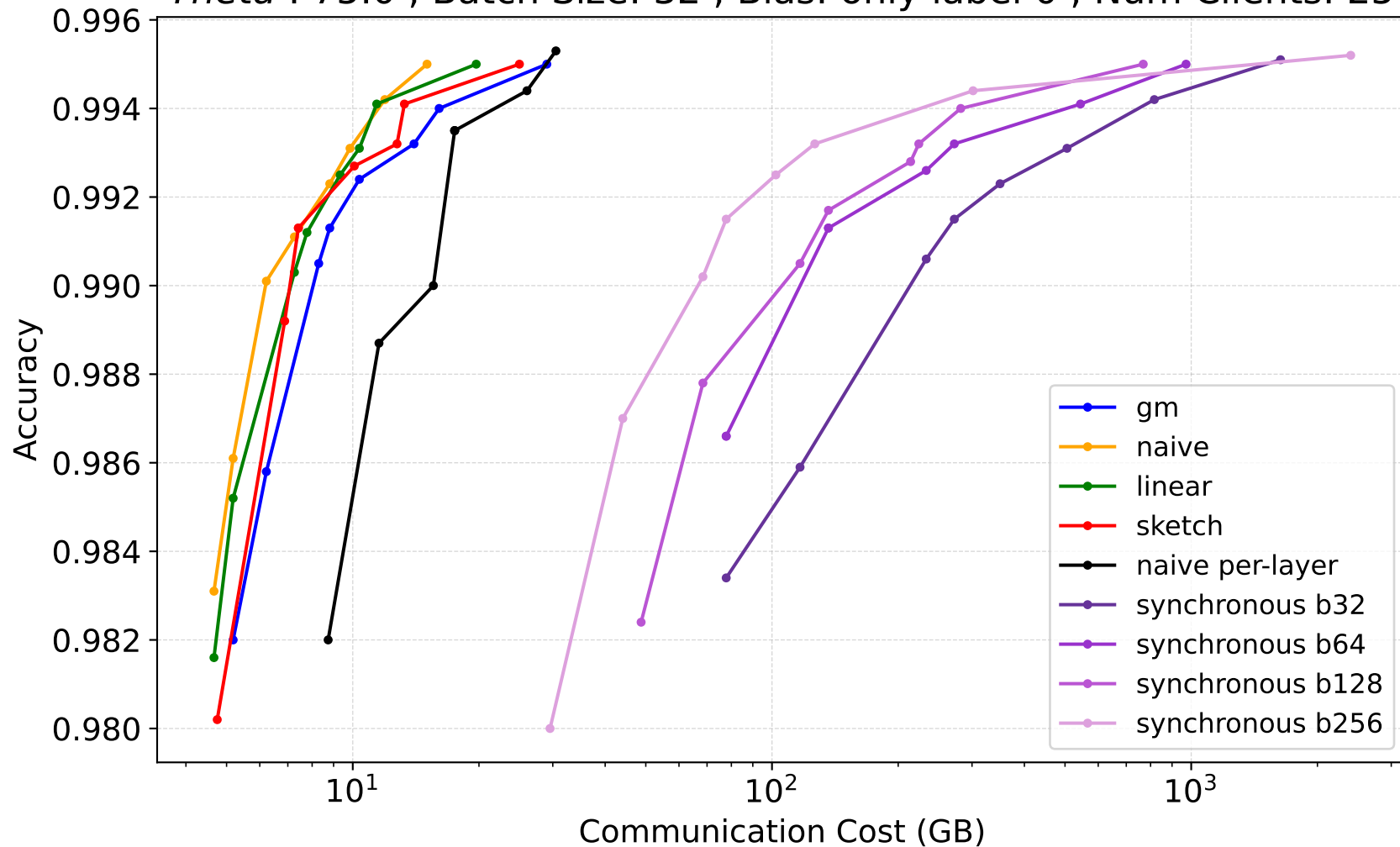


*Theta* : 75.0 , Batch Size: 32 , Bias: only label 0 , Num Clients: 20

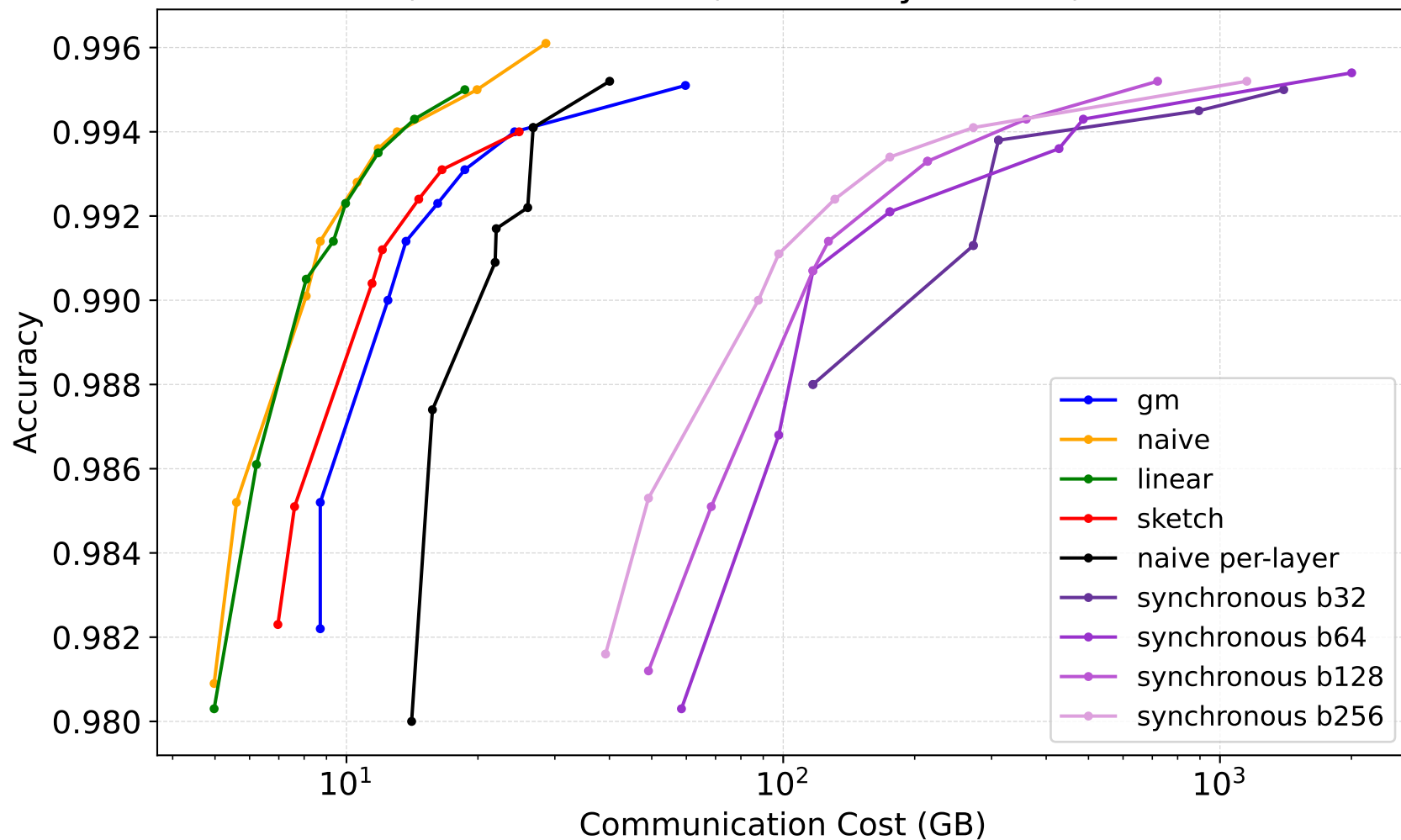




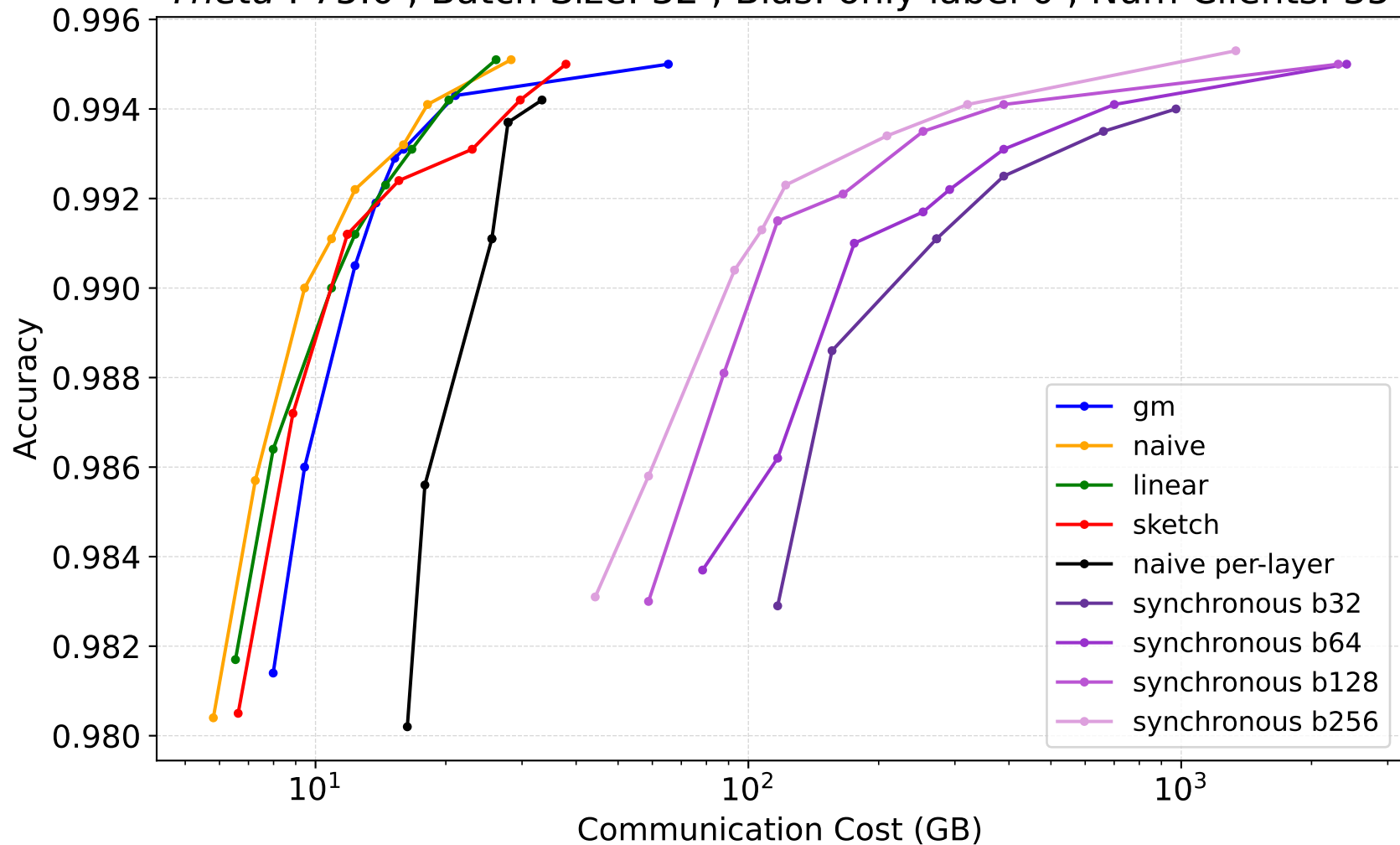
*Theta* : 75.0 , Batch Size: 32 , Bias: only label 0 , Num Clients: 25



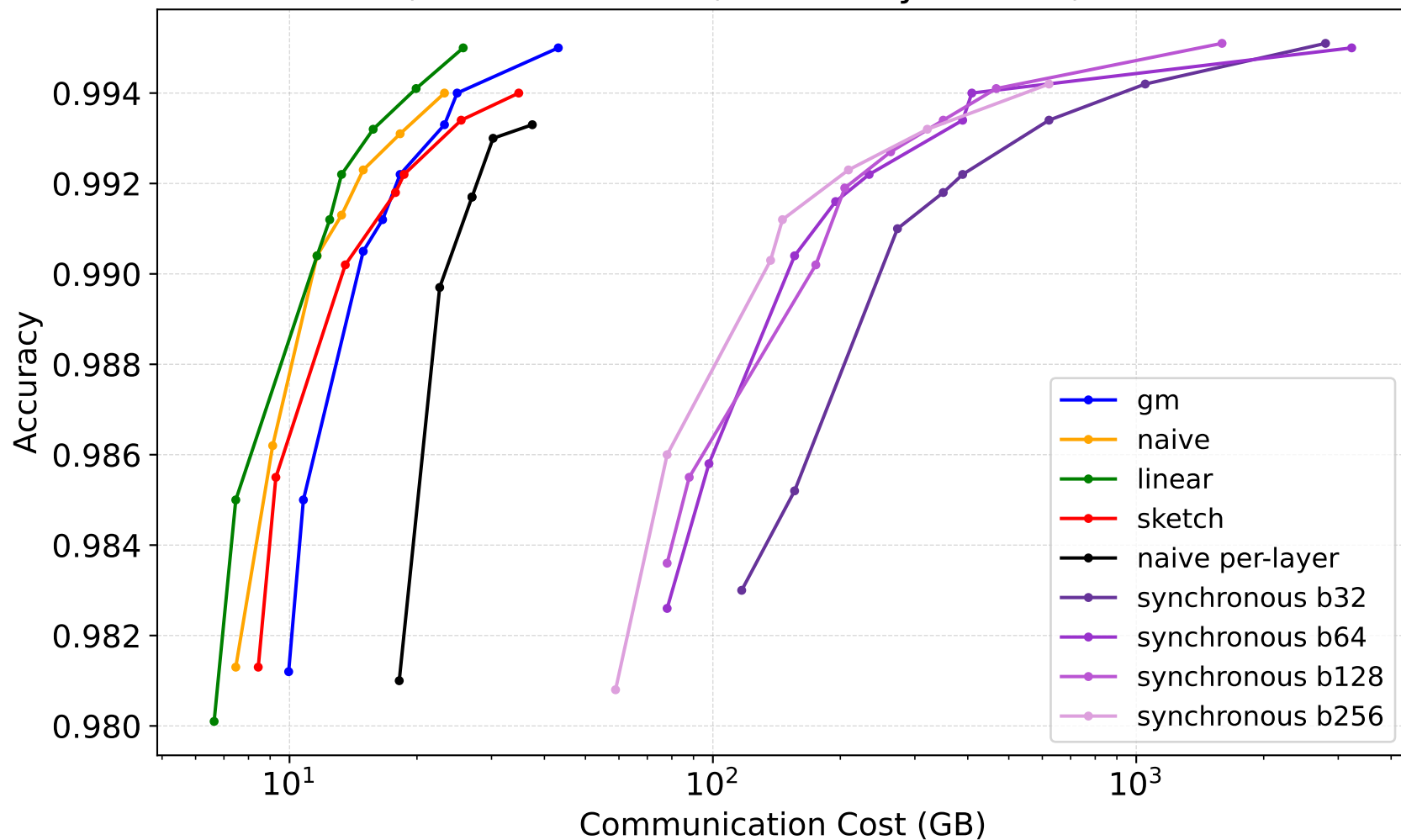
*Theta* : 75.0 , Batch Size: 32 , Bias: only label 0 , Num Clients: 30



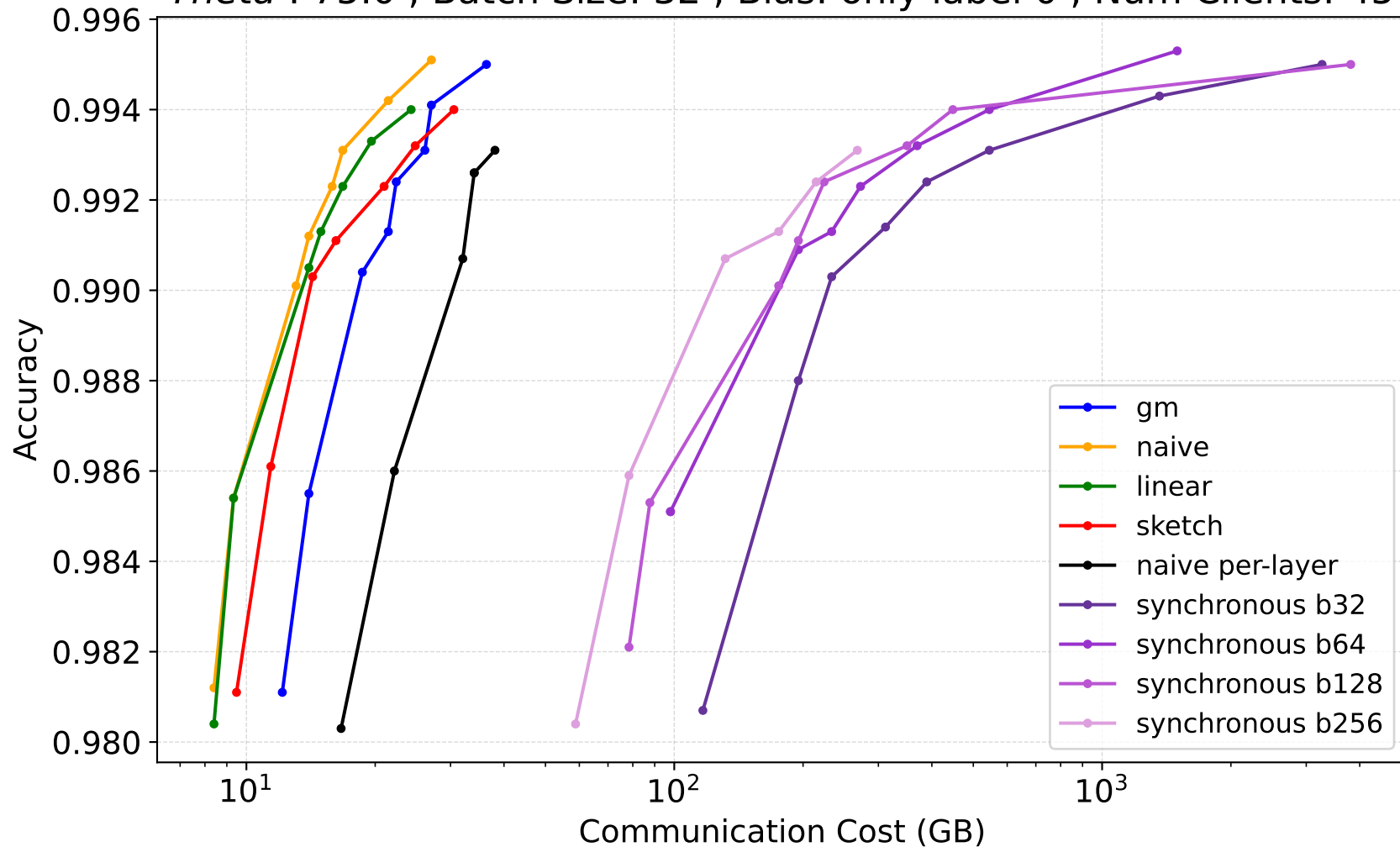
*Theta* : 75.0 , Batch Size: 32 , Bias: only label 0 , Num Clients: 35



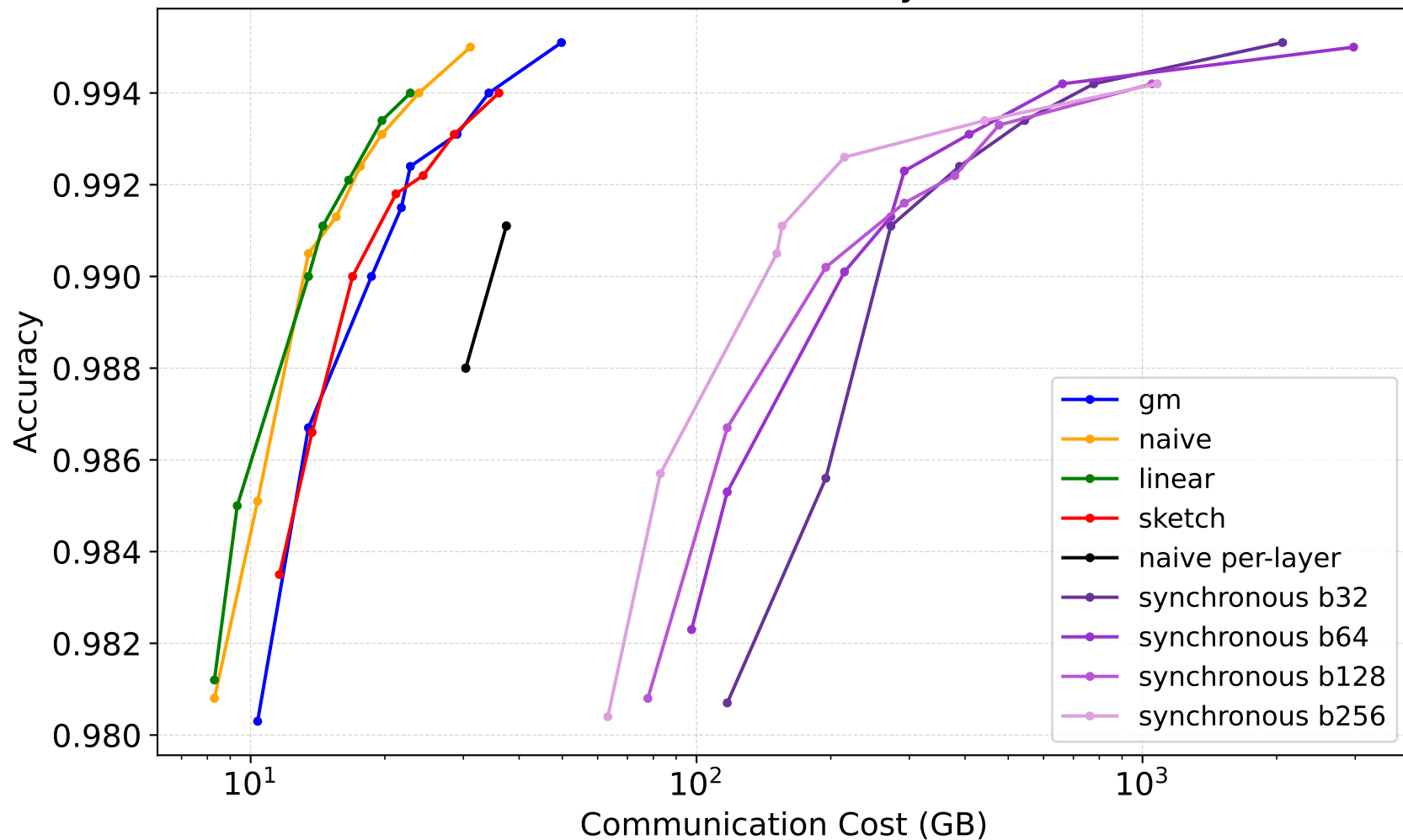
*Theta* : 75.0 , Batch Size: 32 , Bias: only label 0 , Num Clients: 40



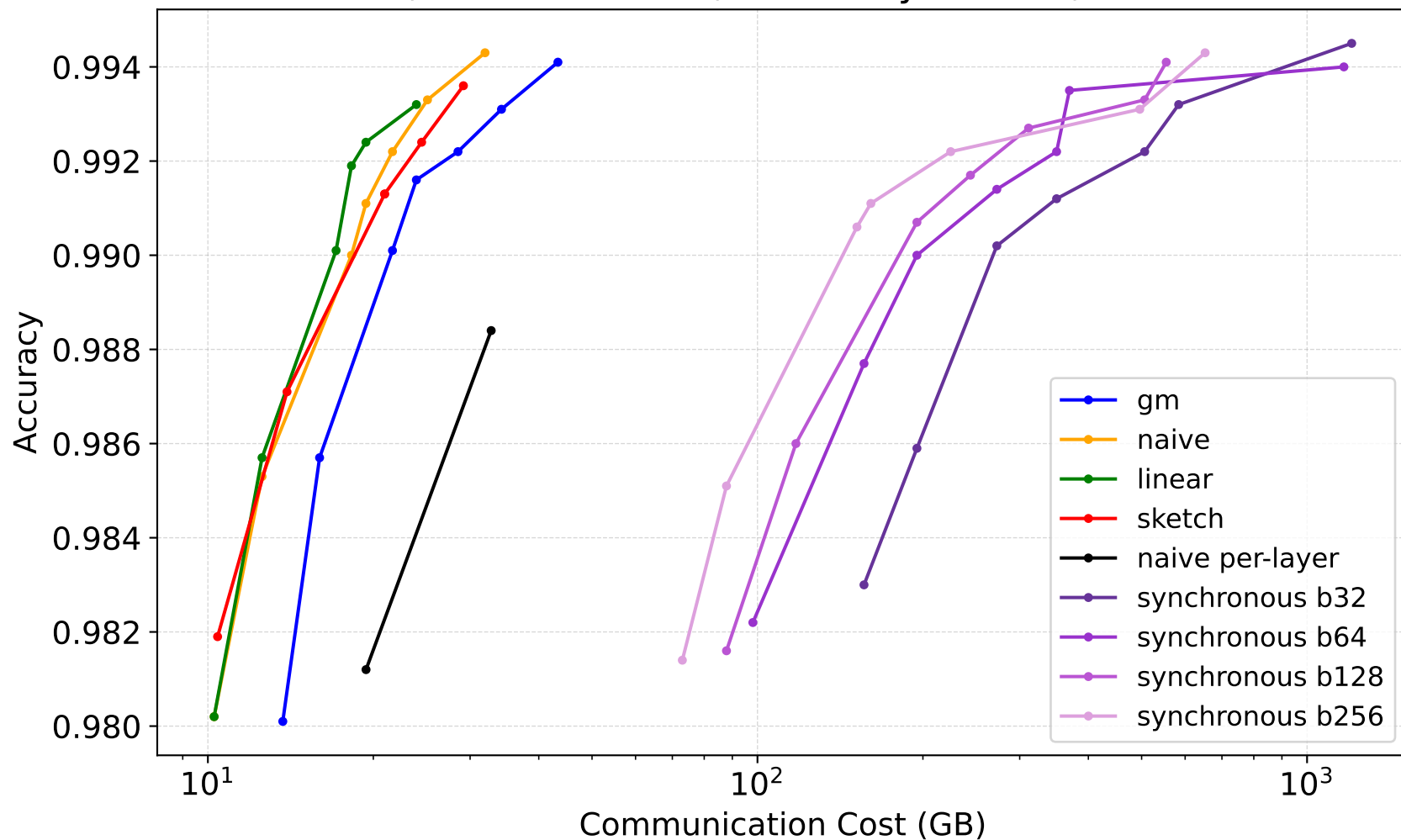
*Theta* : 75.0 , Batch Size: 32 , Bias: only label 0 , Num Clients: 45



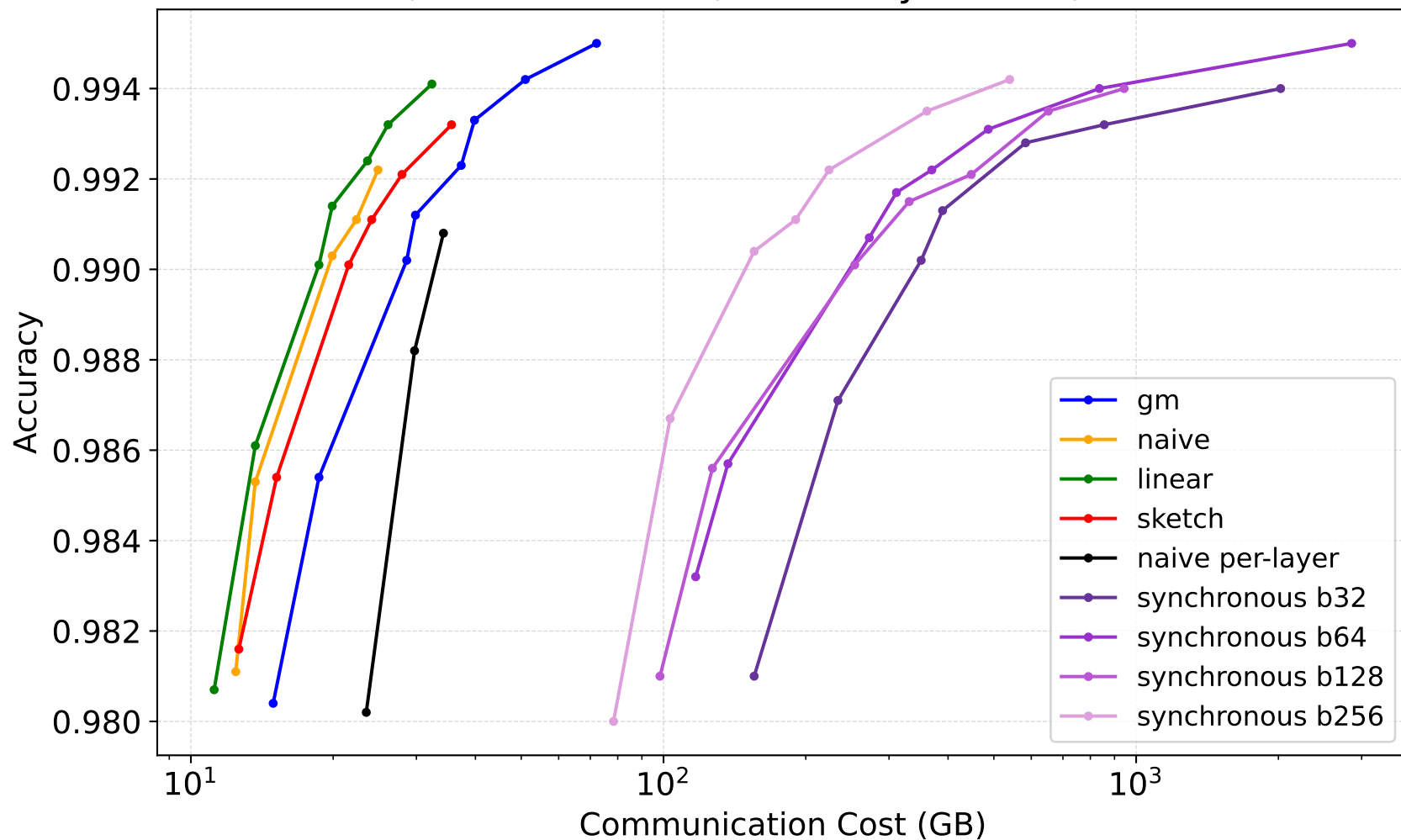
*Theta* : 75.0 , Batch Size: 32 , Bias: only label 0 , Num Clients: 50



*Theta* : 75.0 , Batch Size: 32 , Bias: only label 0 , Num Clients: 55

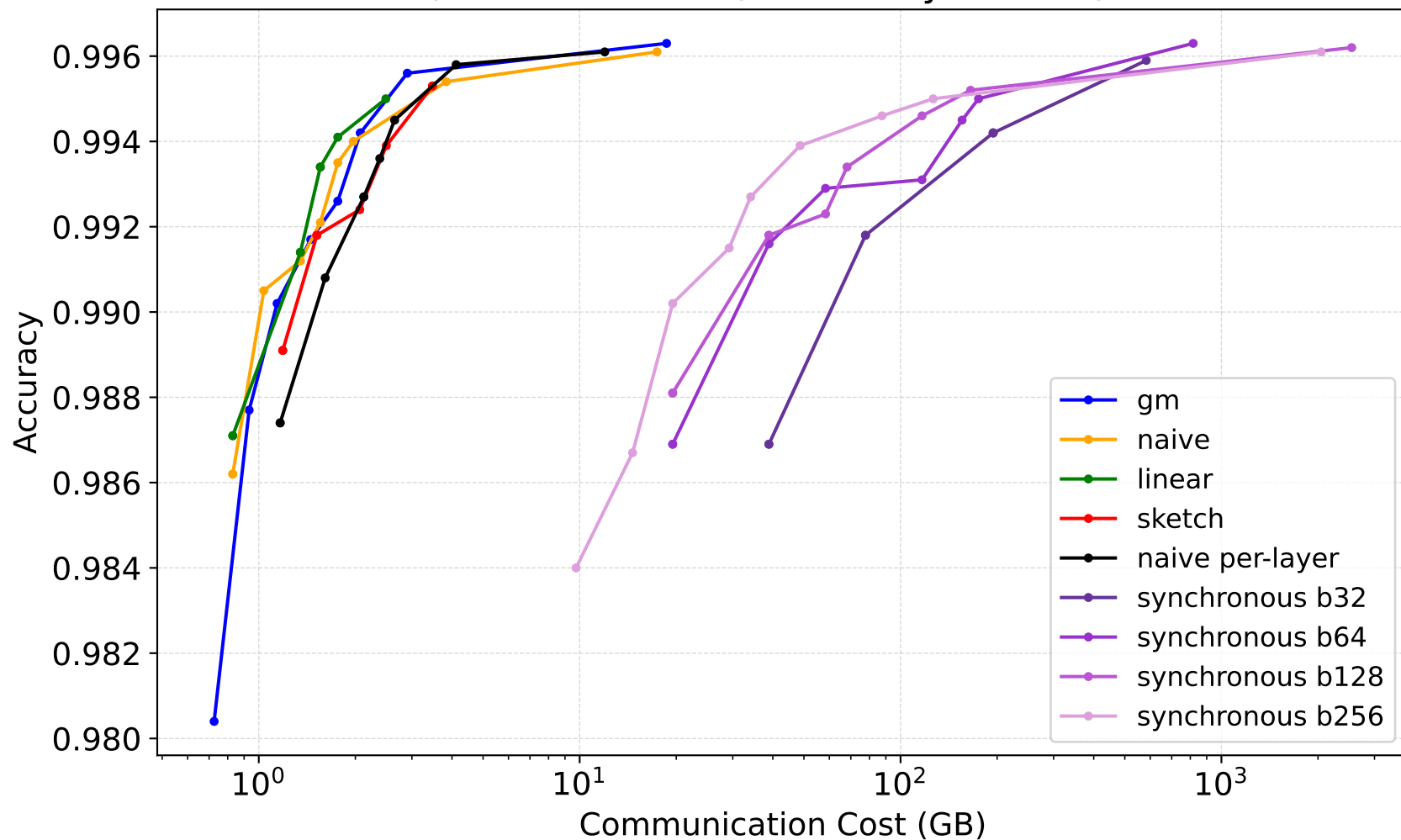


*Theta* : 75.0 , Batch Size: 32 , Bias: only label 0 , Num Clients: 60

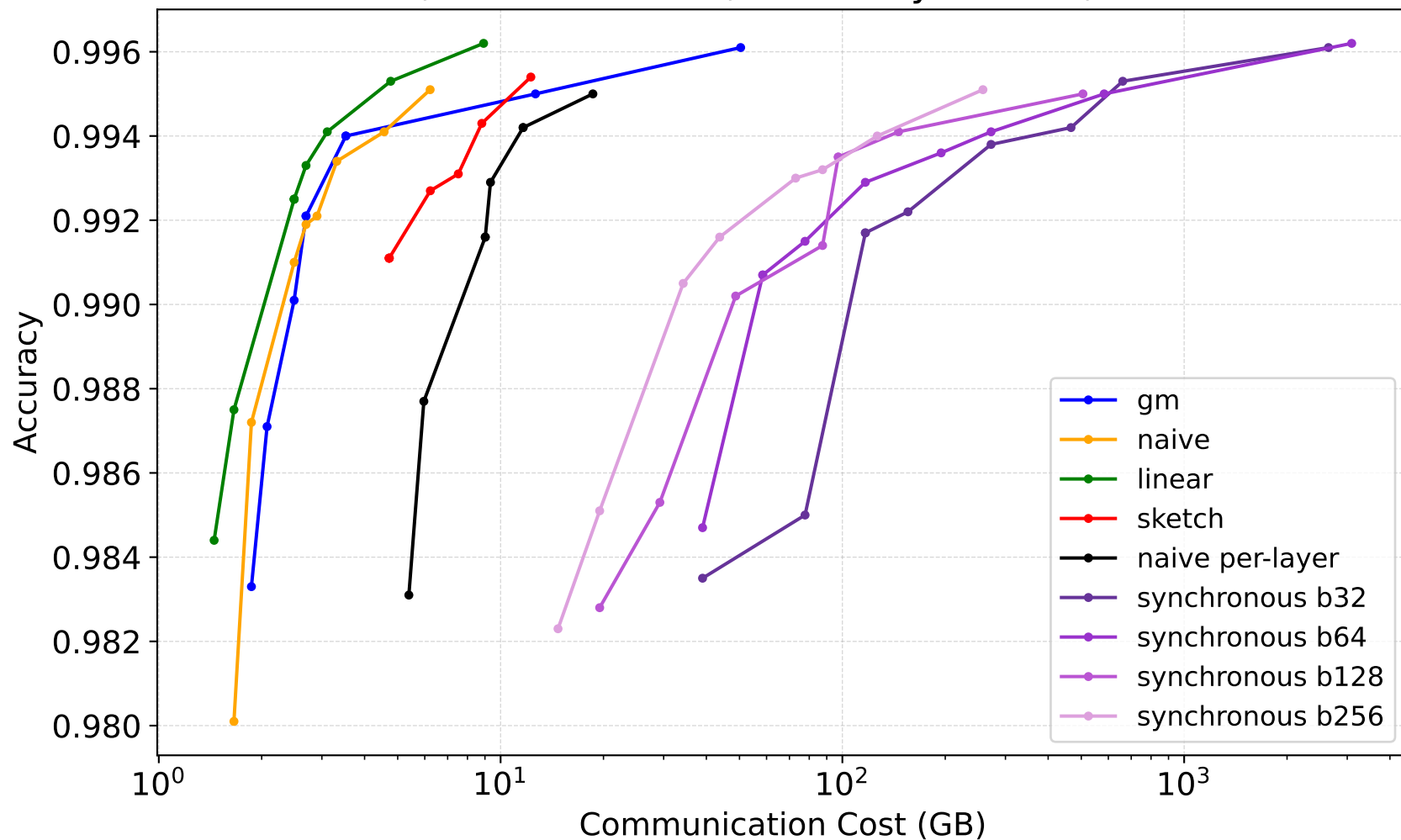




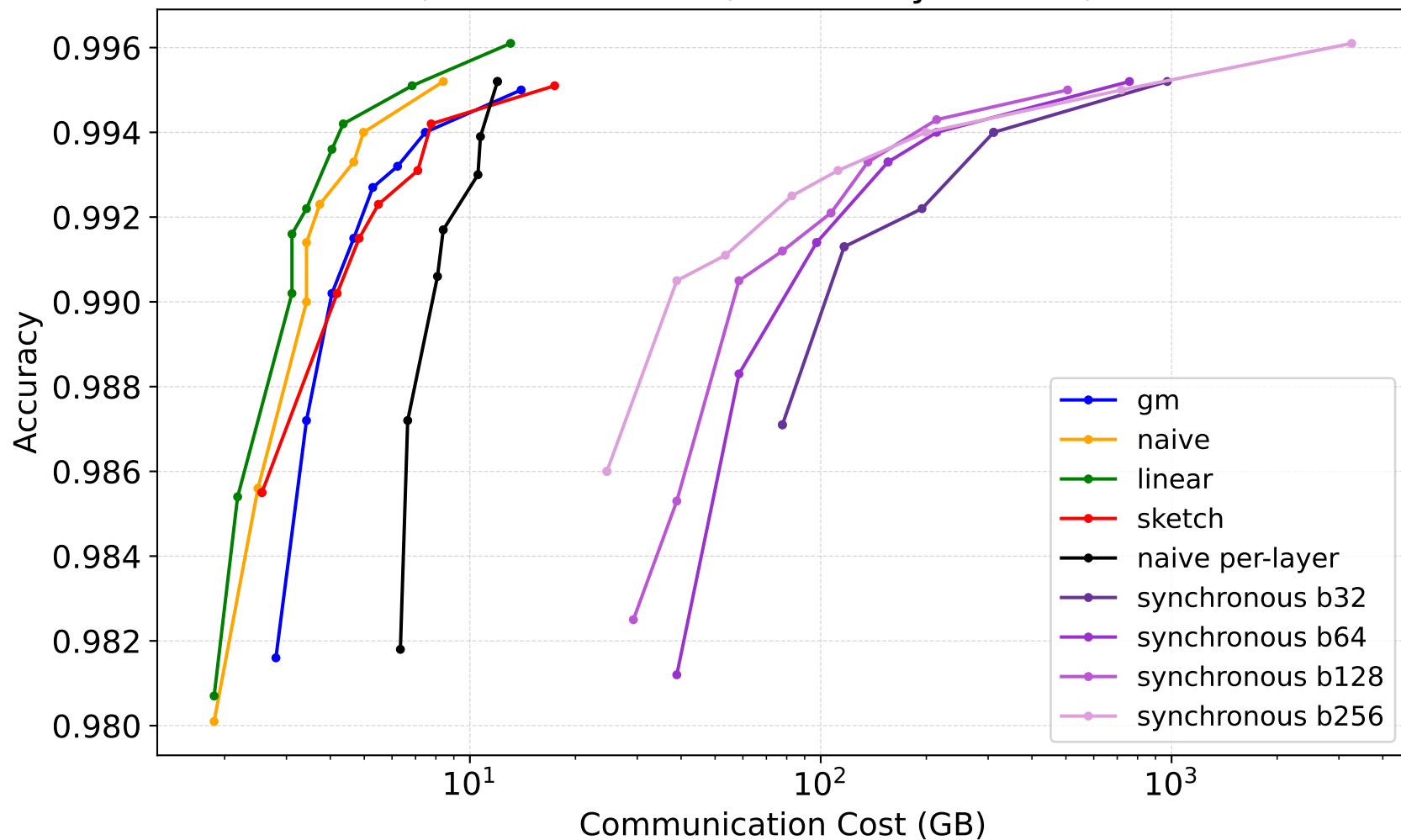
*Theta* : 100.0 , Batch Size: 32 , Bias: only label 0 , Num Clients: 5



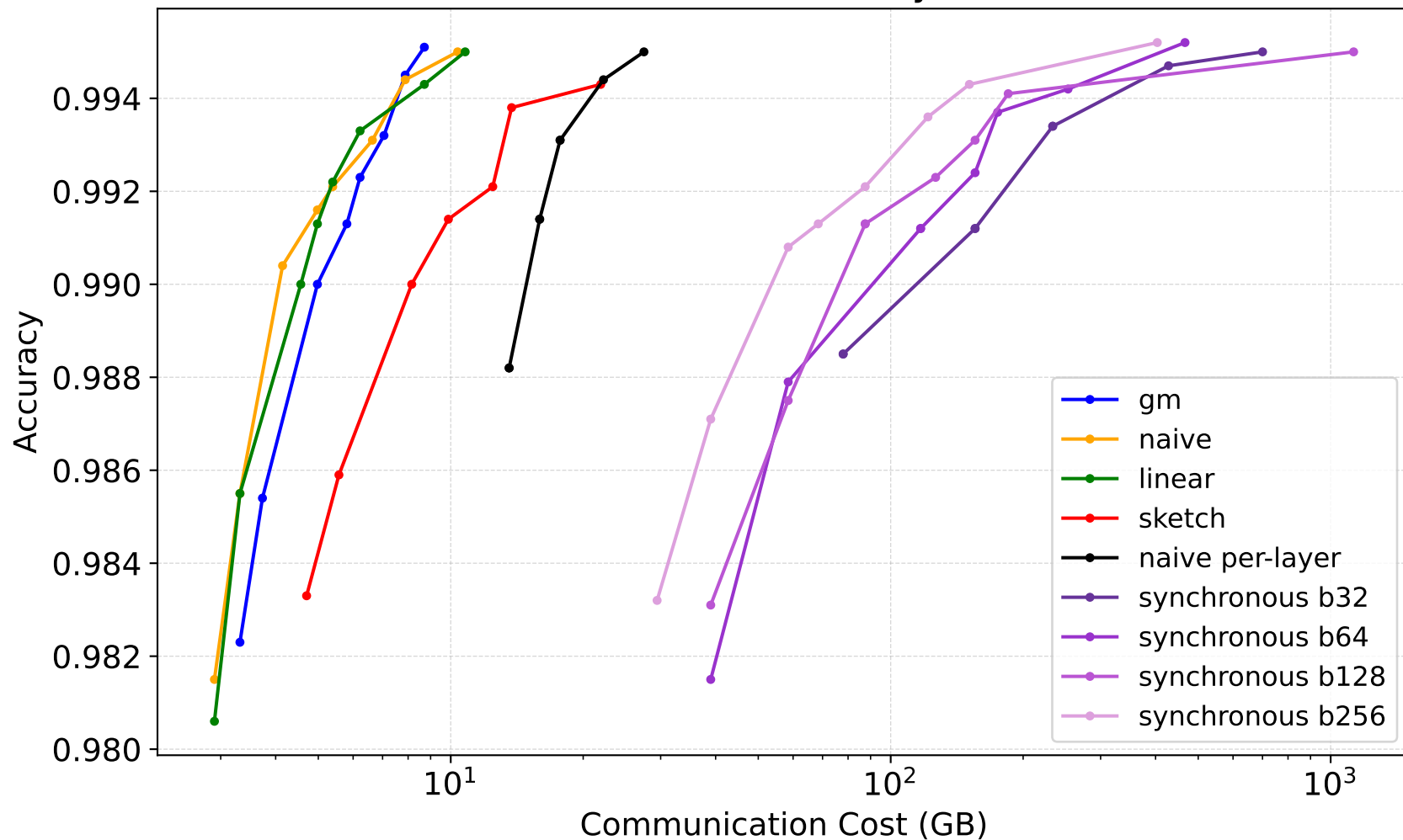
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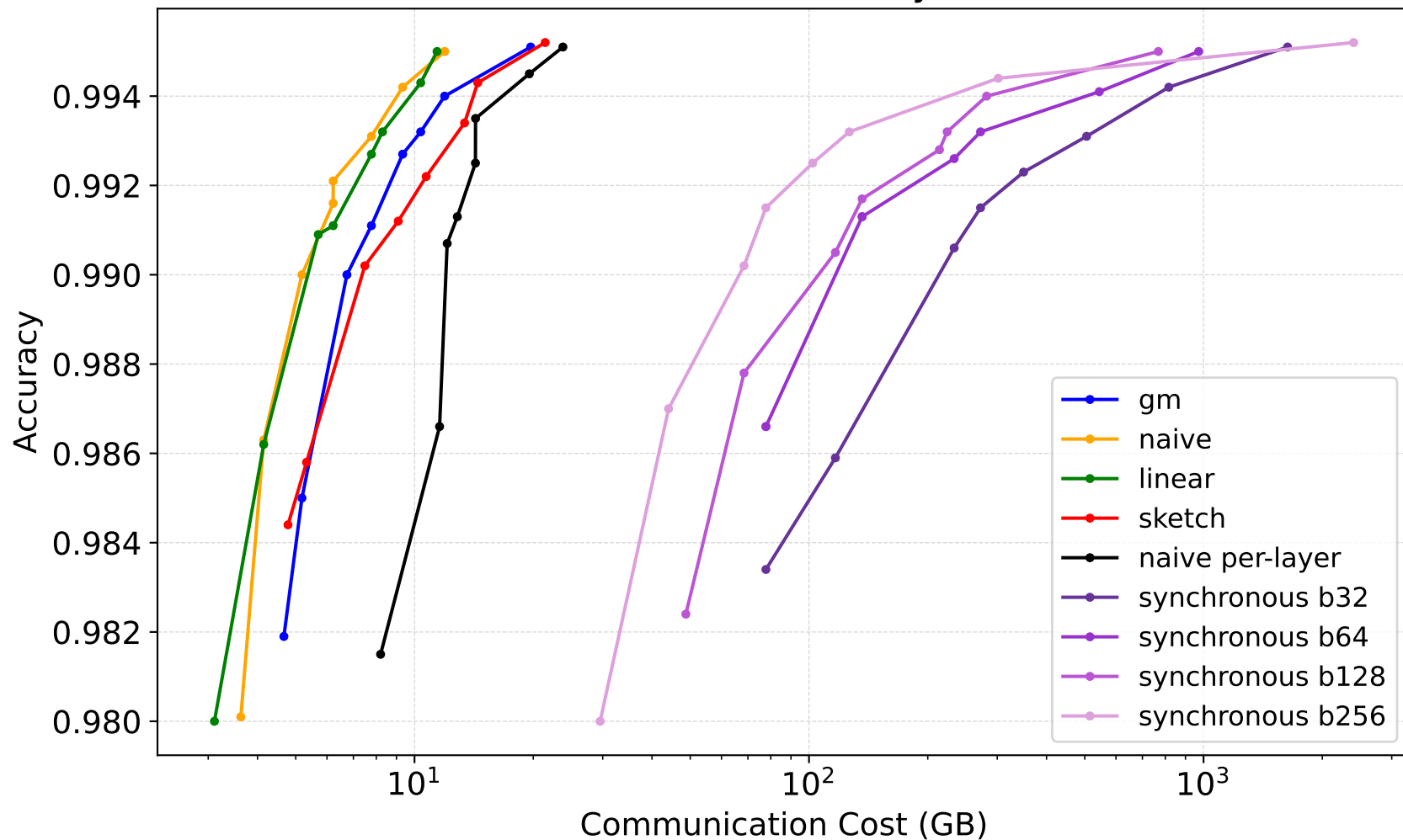
*Theta* : 100.0 , Batch Size: 32 , Bias: only label 0 , Num Clients: 15



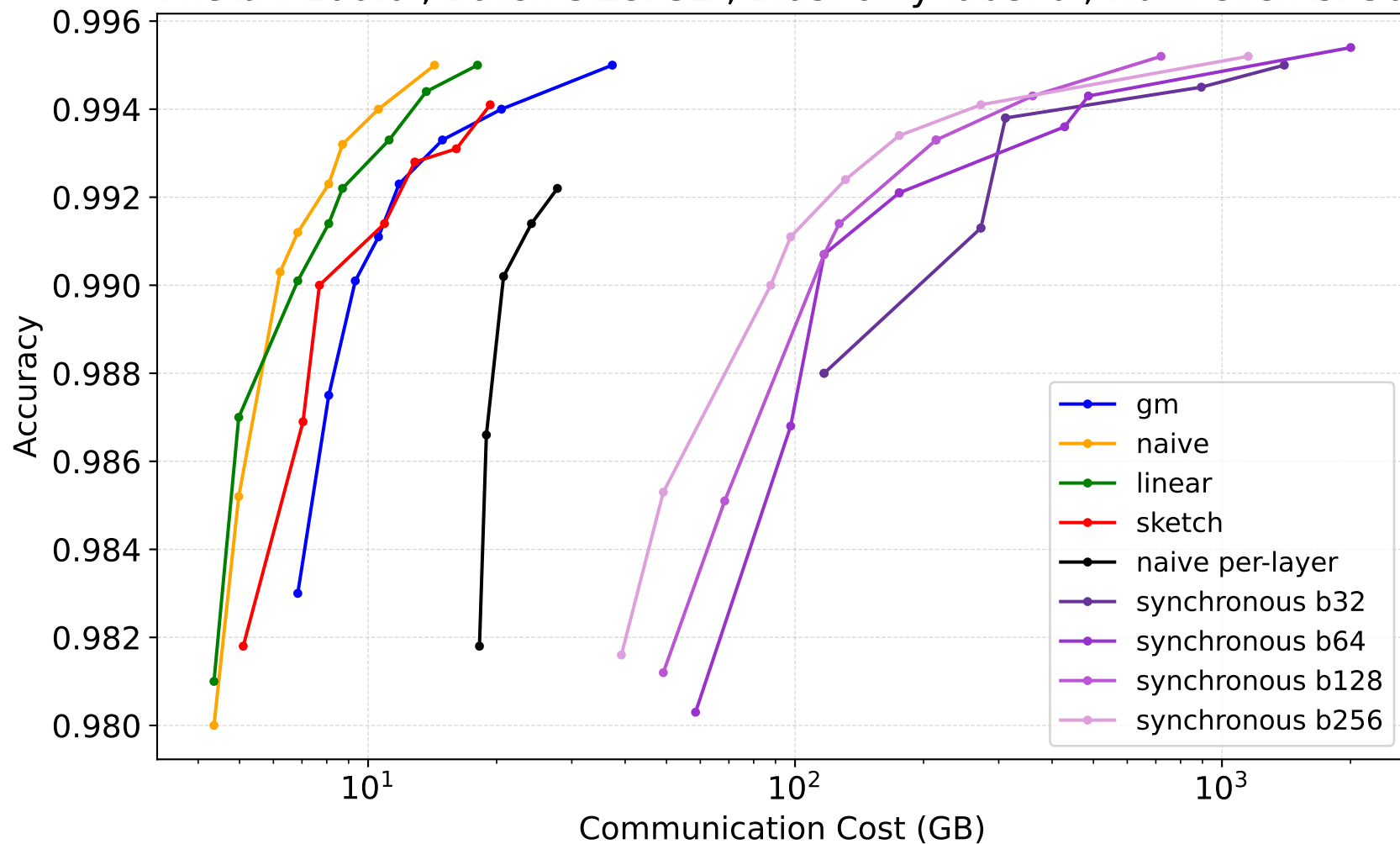
*Theta* : 100.0 , Batch Size: 32 , Bias: only label 0 , Num Clients: 20



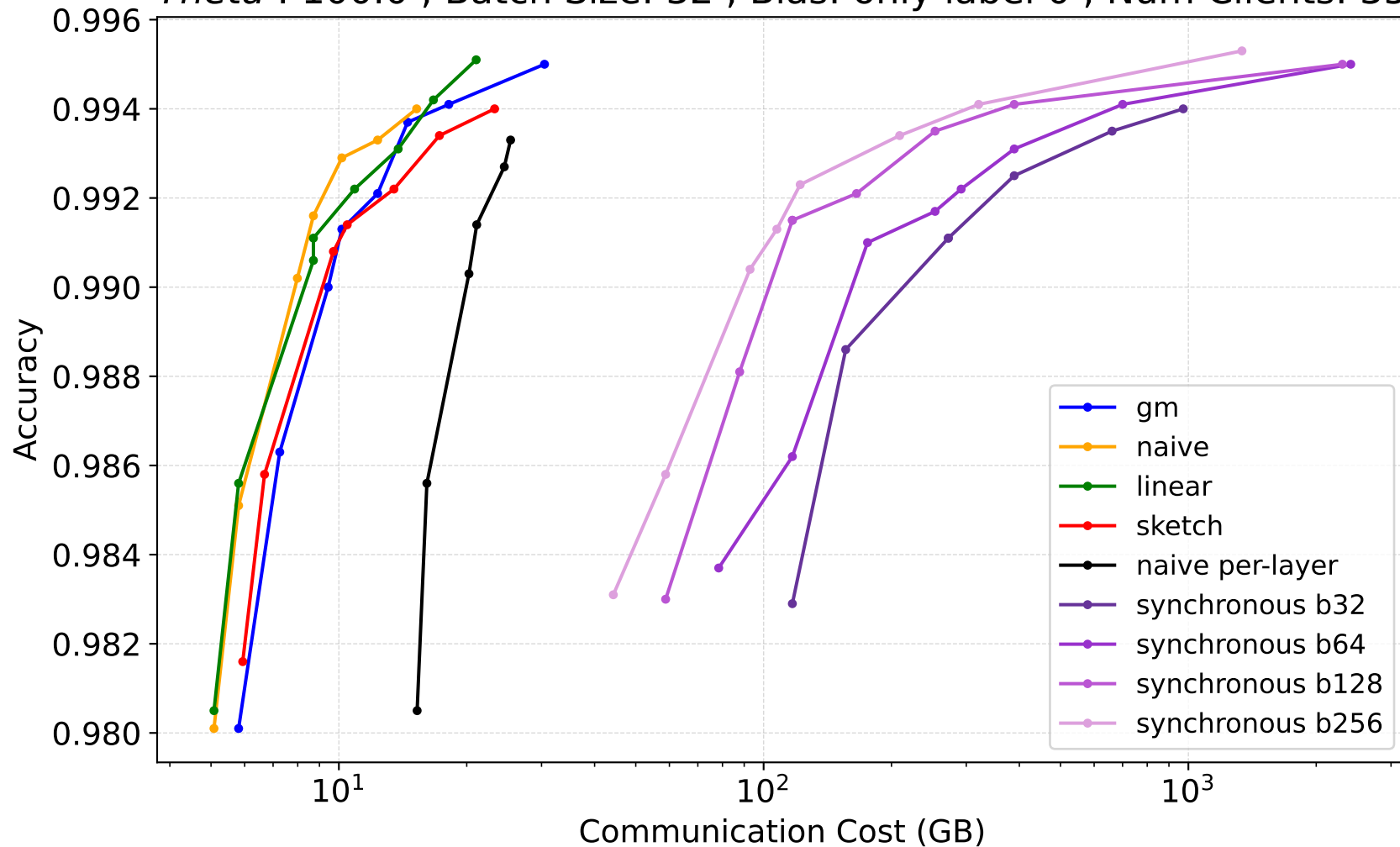
*Theta* : 100.0 , Batch Size: 32 , Bias: only label 0 , Num Clients: 25



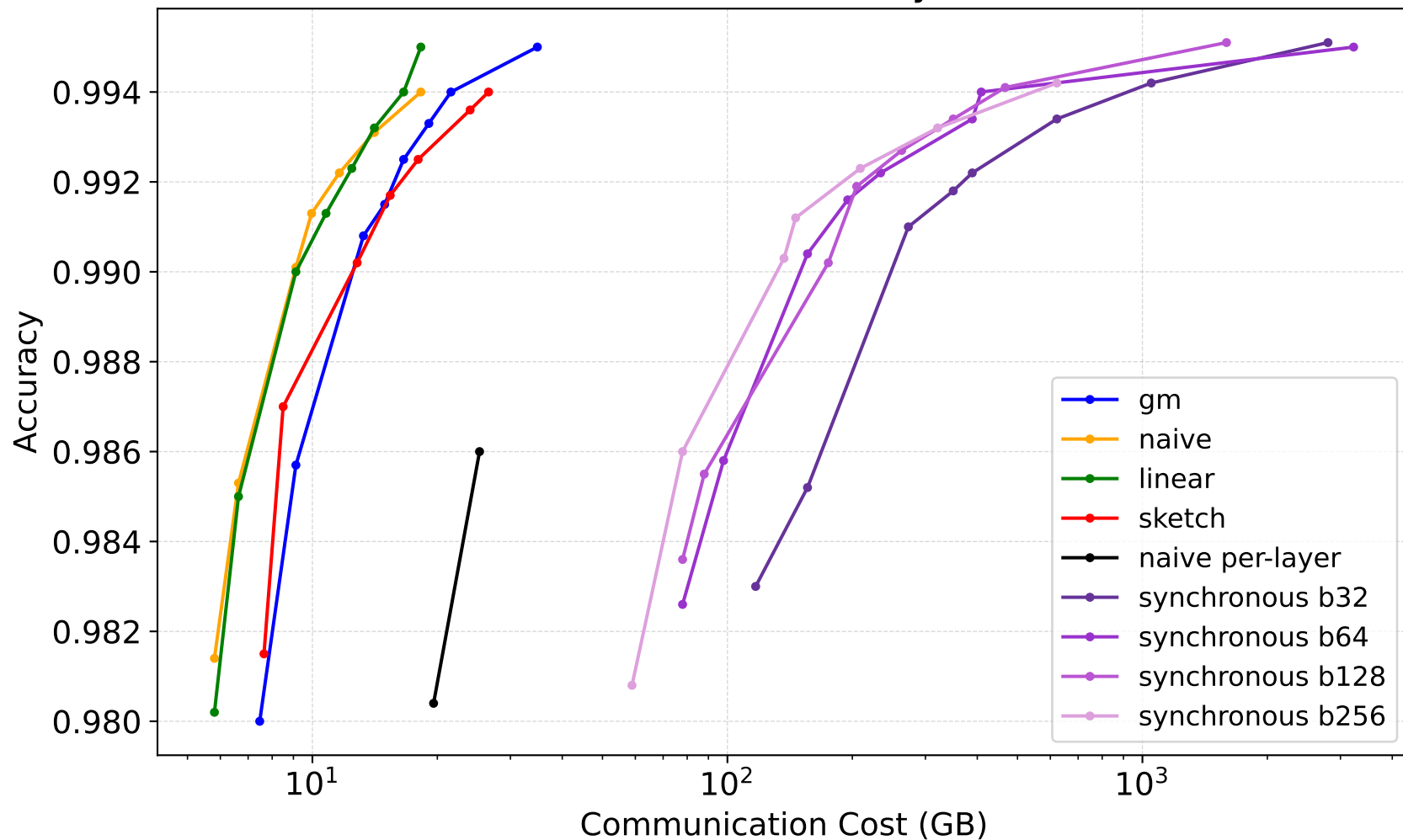
*Theta* : 100.0 , Batch Size: 32 , Bias: only label 0 , Num Clients: 30



*Theta* : 100.0 , Batch Size: 32 , Bias: only label 0 , Num Clients: 35

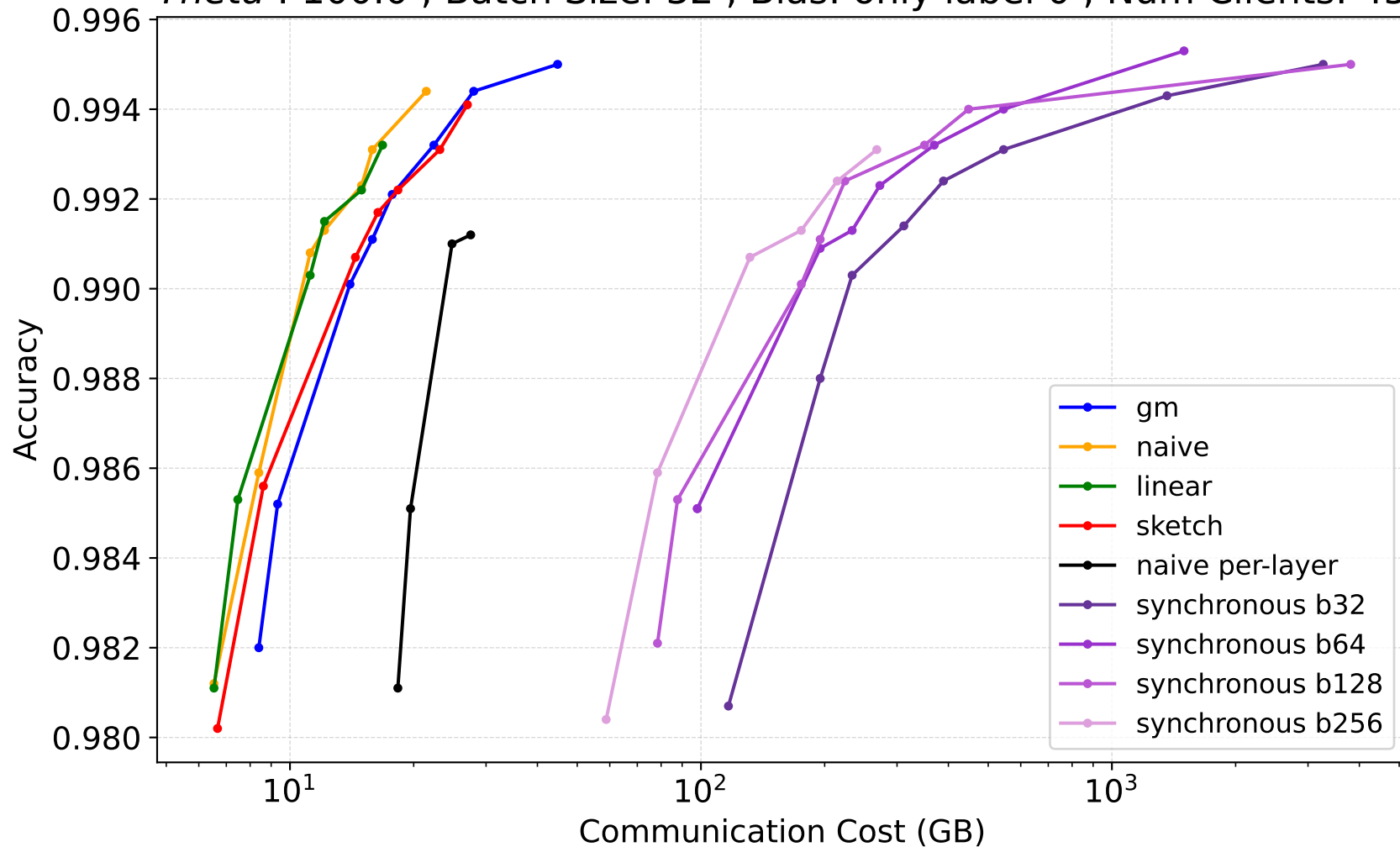


*Theta* : 100.0 , Batch Size: 32 , Bias: only label 0 , Num Clients: 40

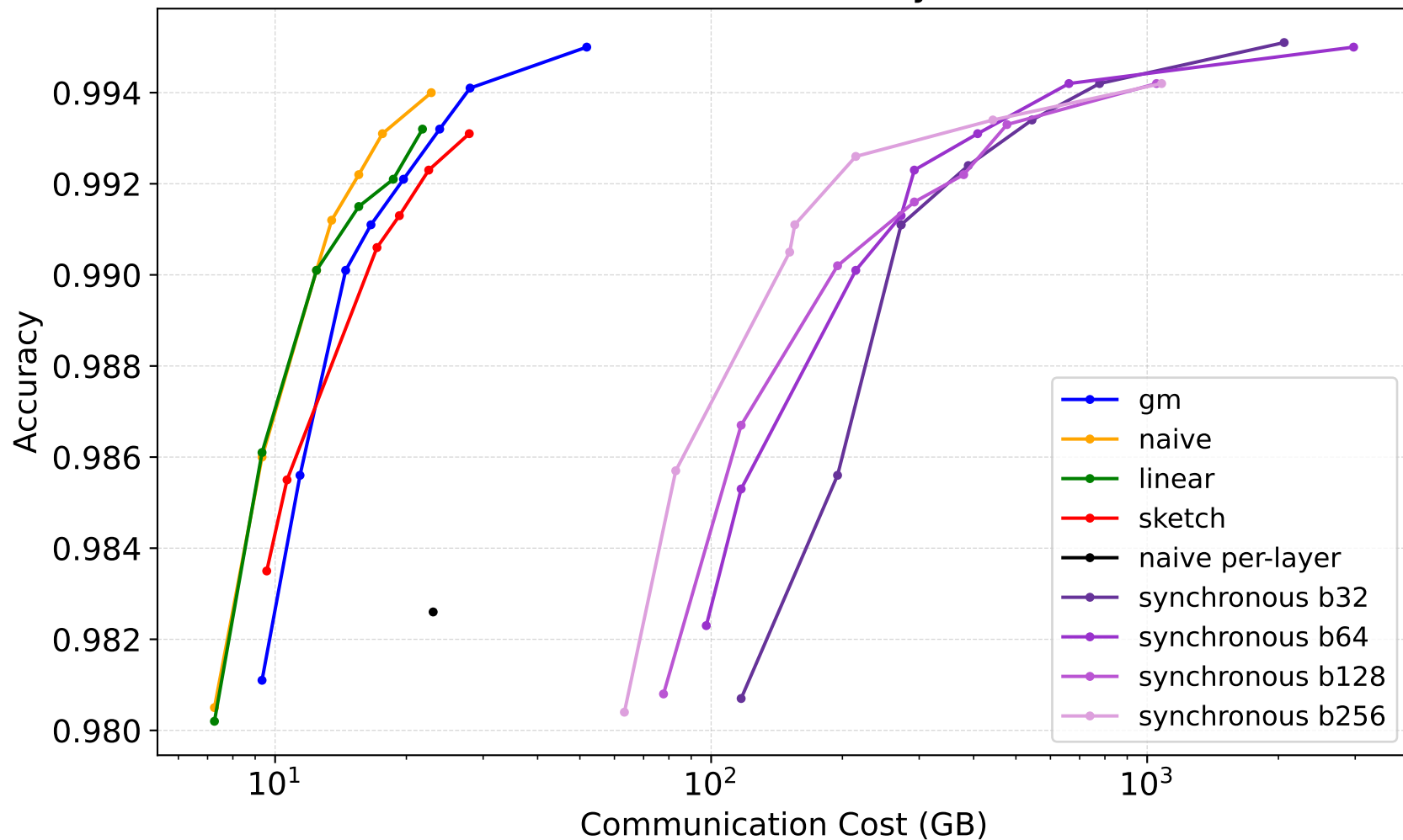




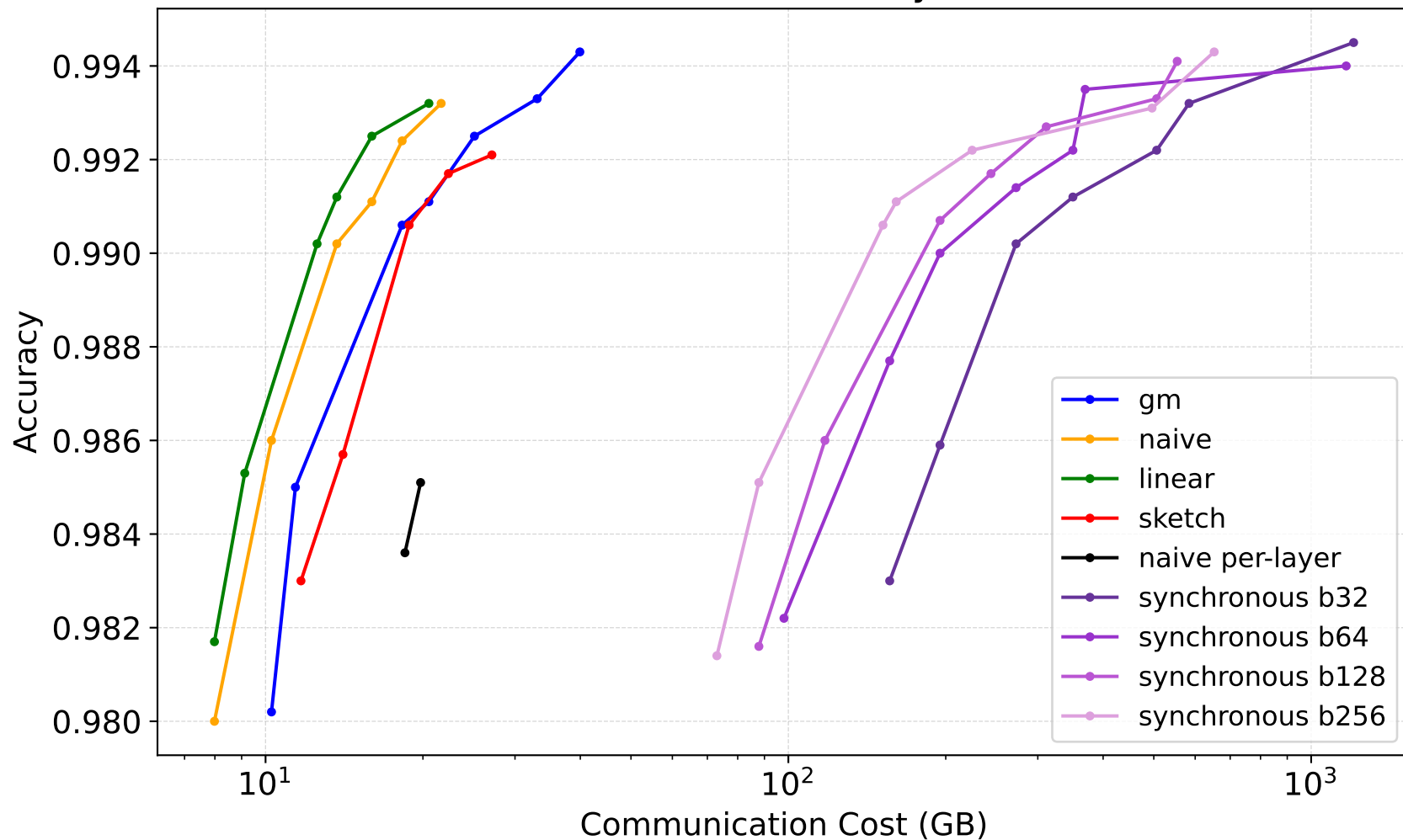
*Theta* : 100.0 , Batch Size: 32 , Bias: only label 0 , Num Clients: 45



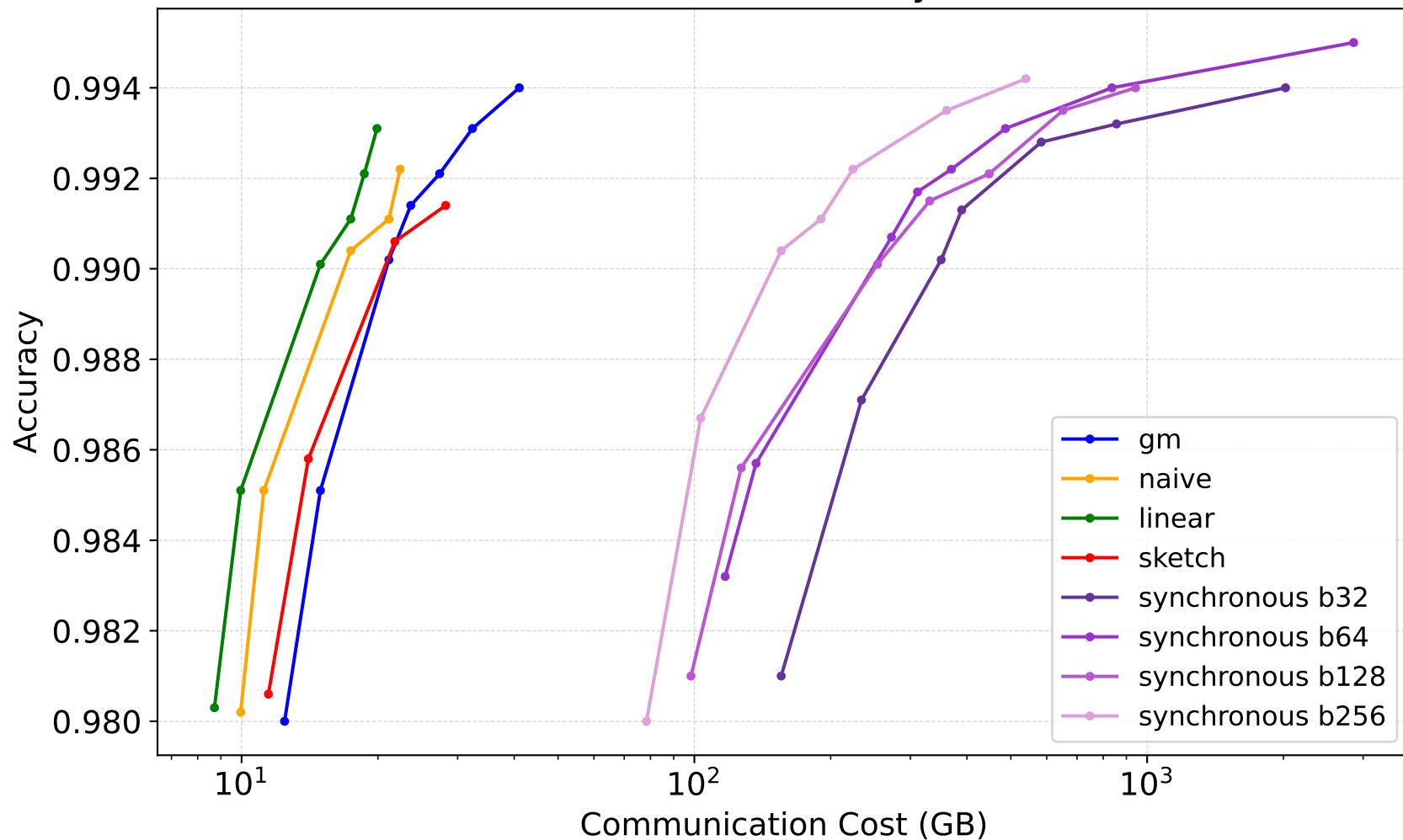
*Theta* : 100.0 , Batch Size: 32 , Bias: only label 0 , Num Clients: 50



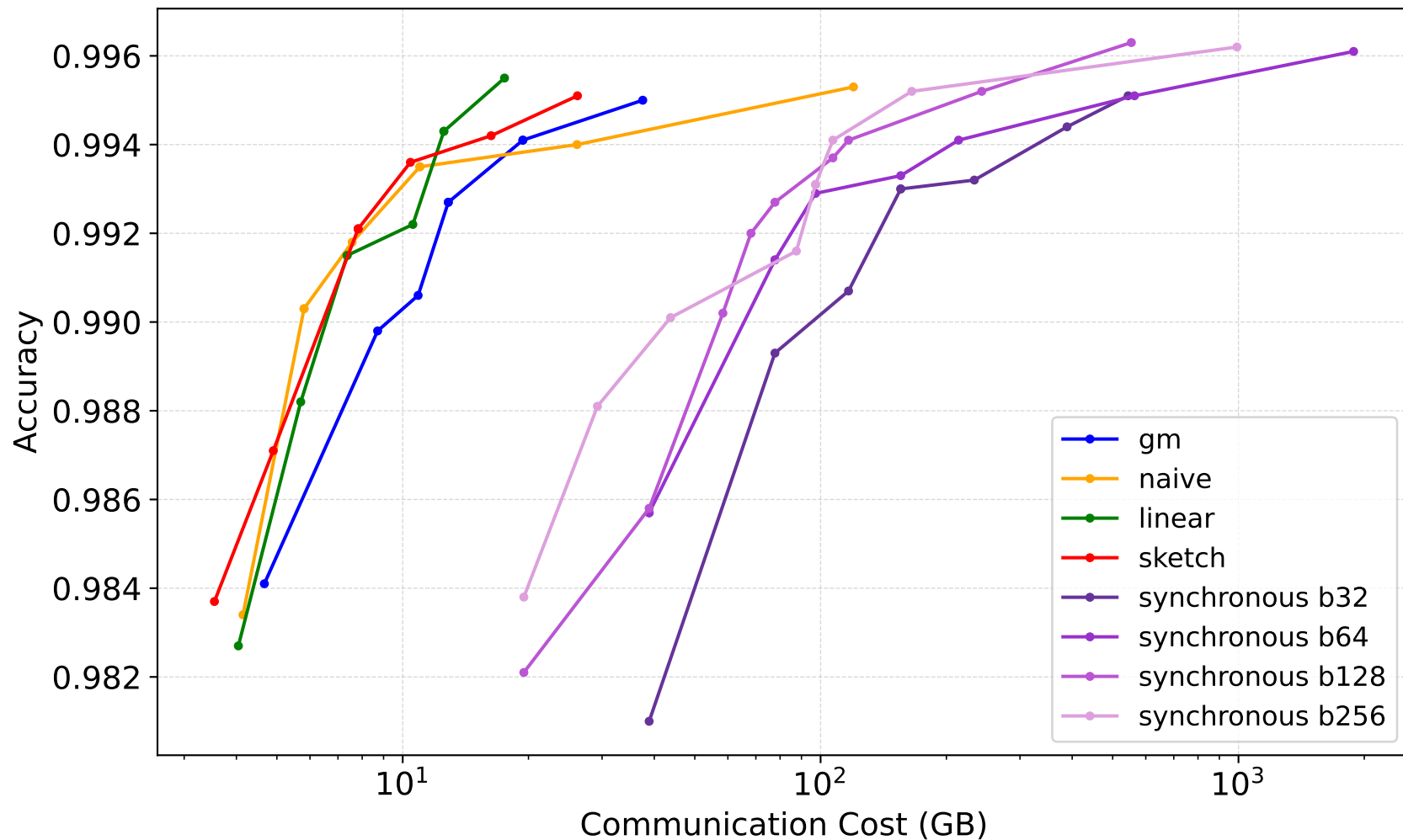
*Theta* : 100.0 , Batch Size: 32 , Bias: only label 0 , Num Clients: 55



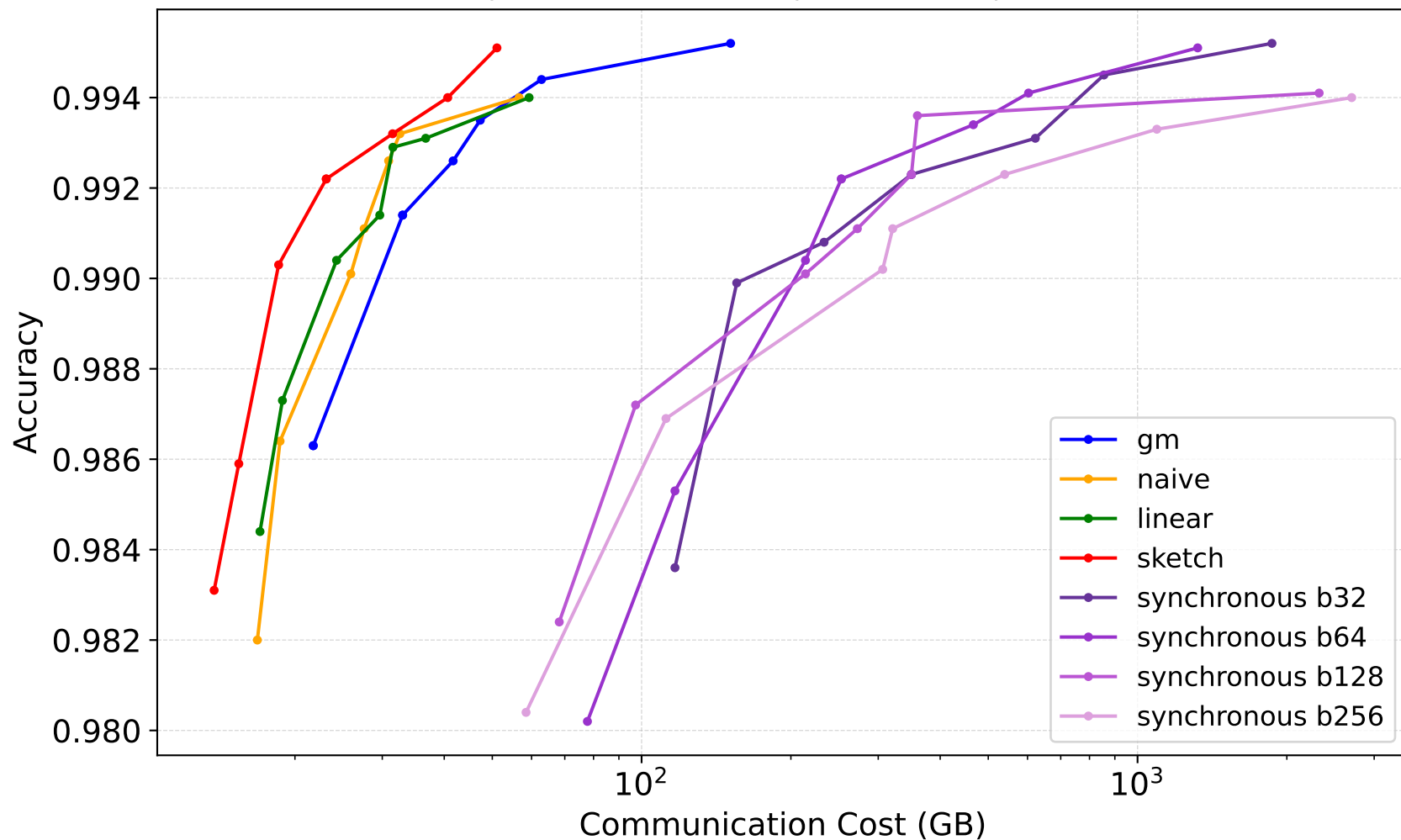
*Theta* : 100.0 , Batch Size: 32 , Bias: only label 0 , Num Clients: 60



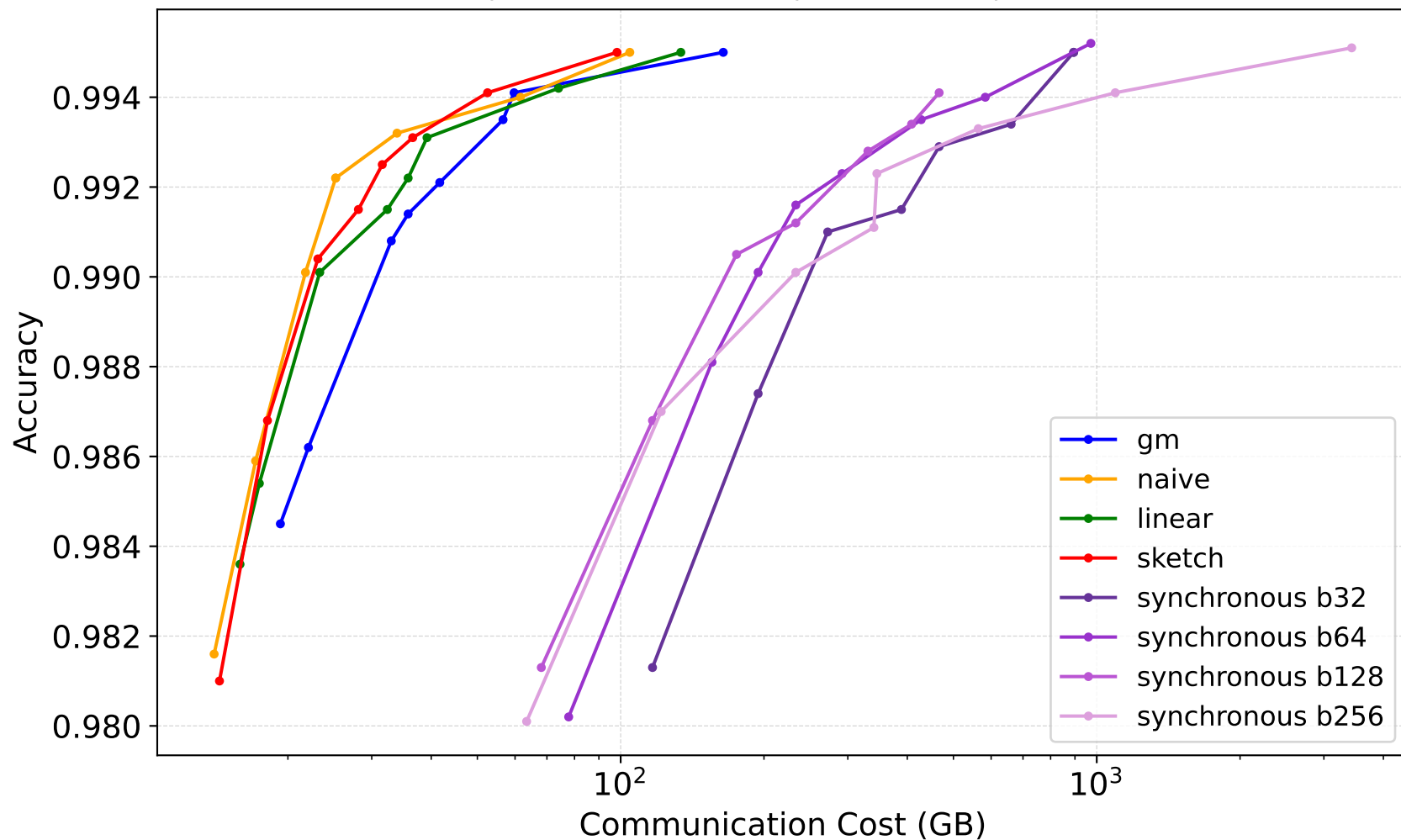
*Theta* : 15.0 , Batch Size: 32 , Bias: 0.9 , Num Clients: 5



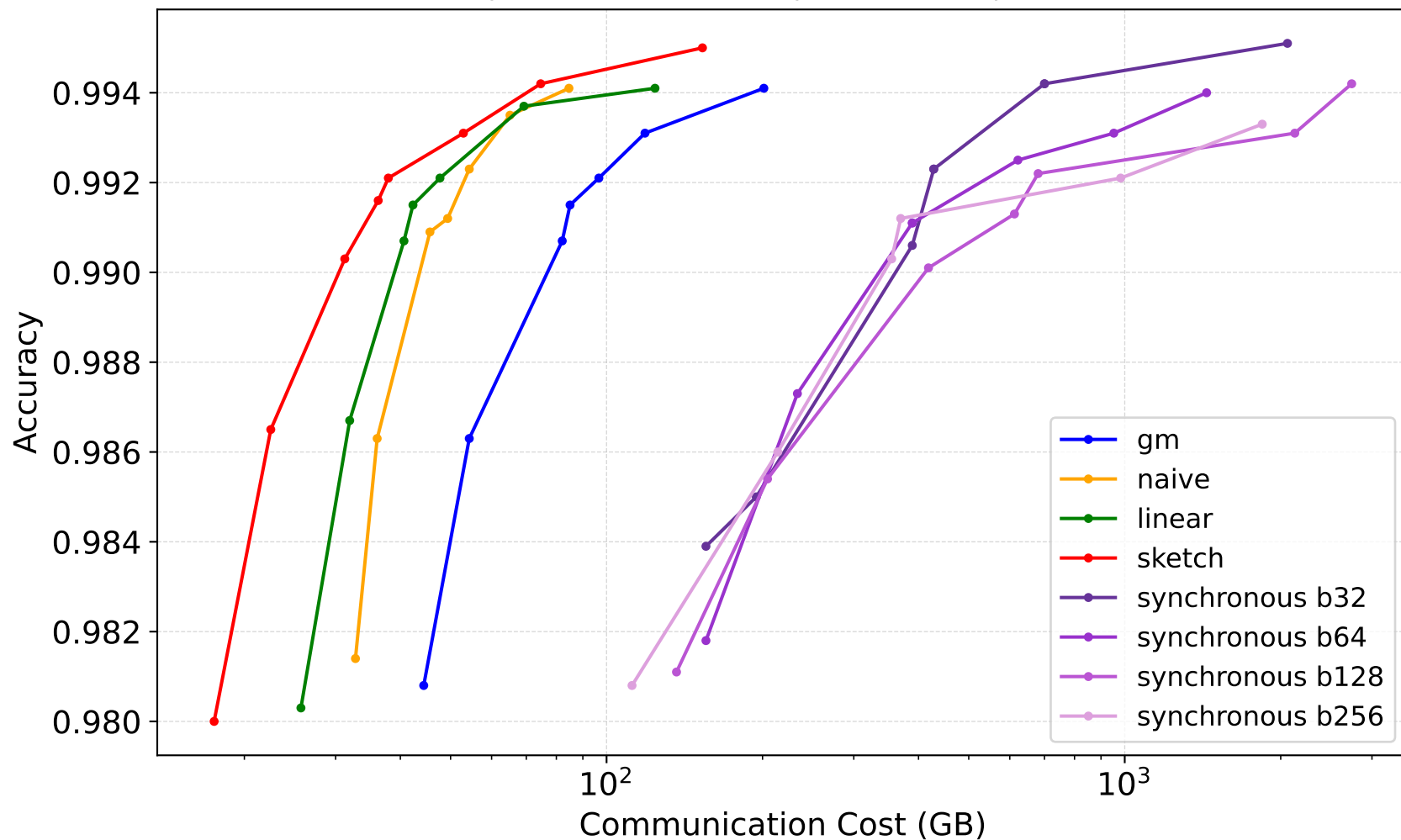
*Theta* : 15.0 , Batch Size: 32 , Bias: 0.9 , Num Clients: 10



*Theta* : 15.0 , Batch Size: 32 , Bias: 0.9 , Num Clients: 15

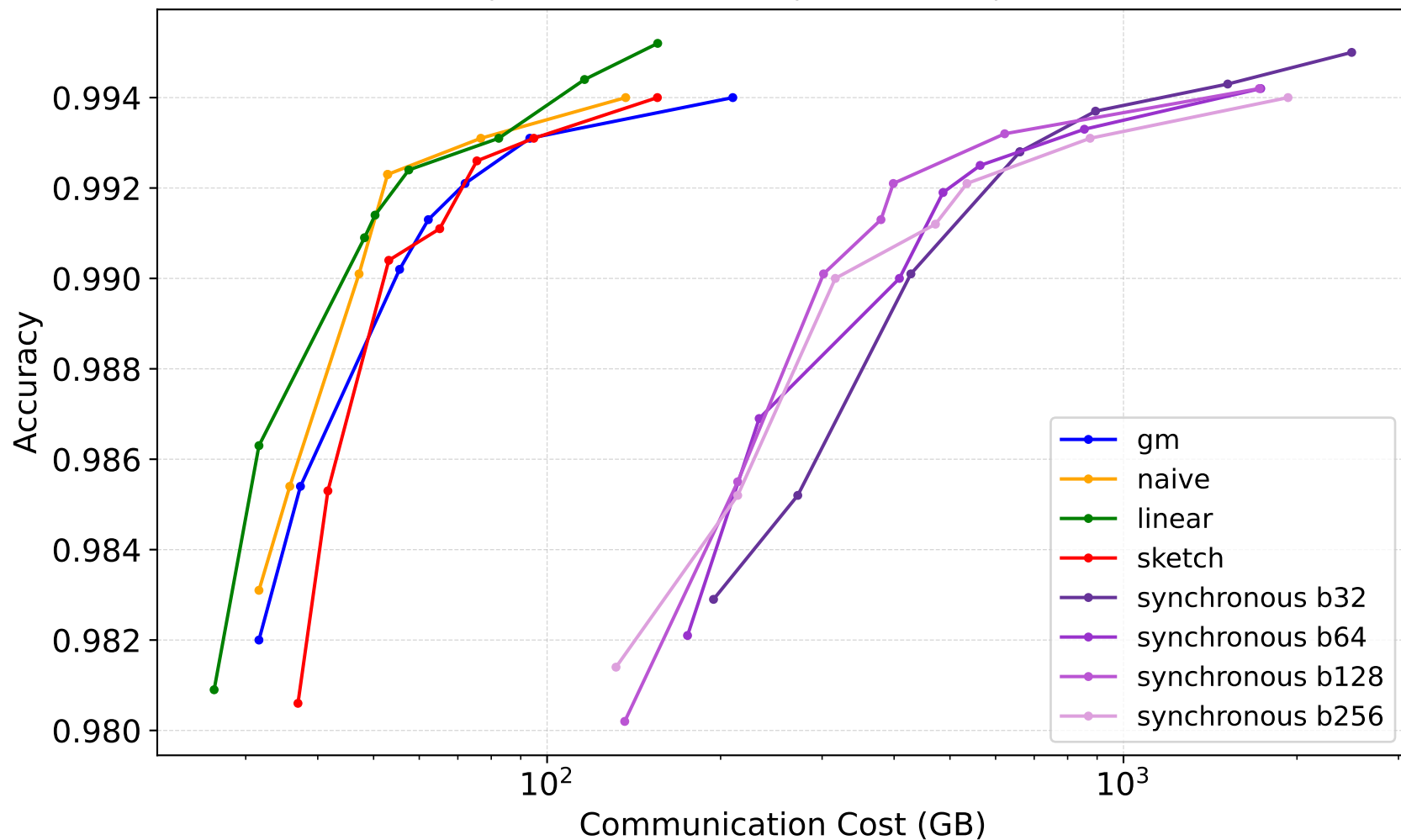


*Theta* : 15.0 , Batch Size: 32 , Bias: 0.9 , Num Clients: 20

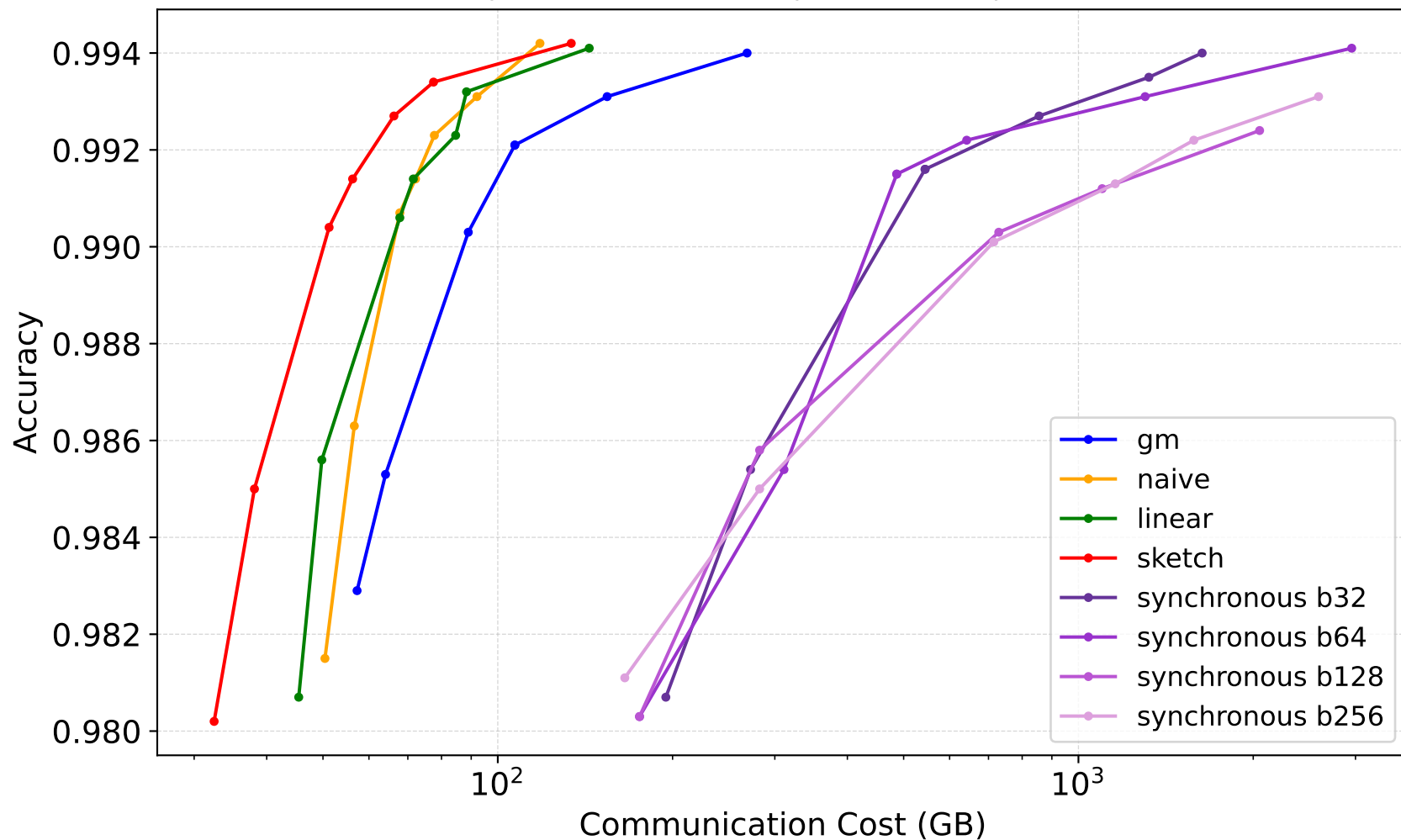




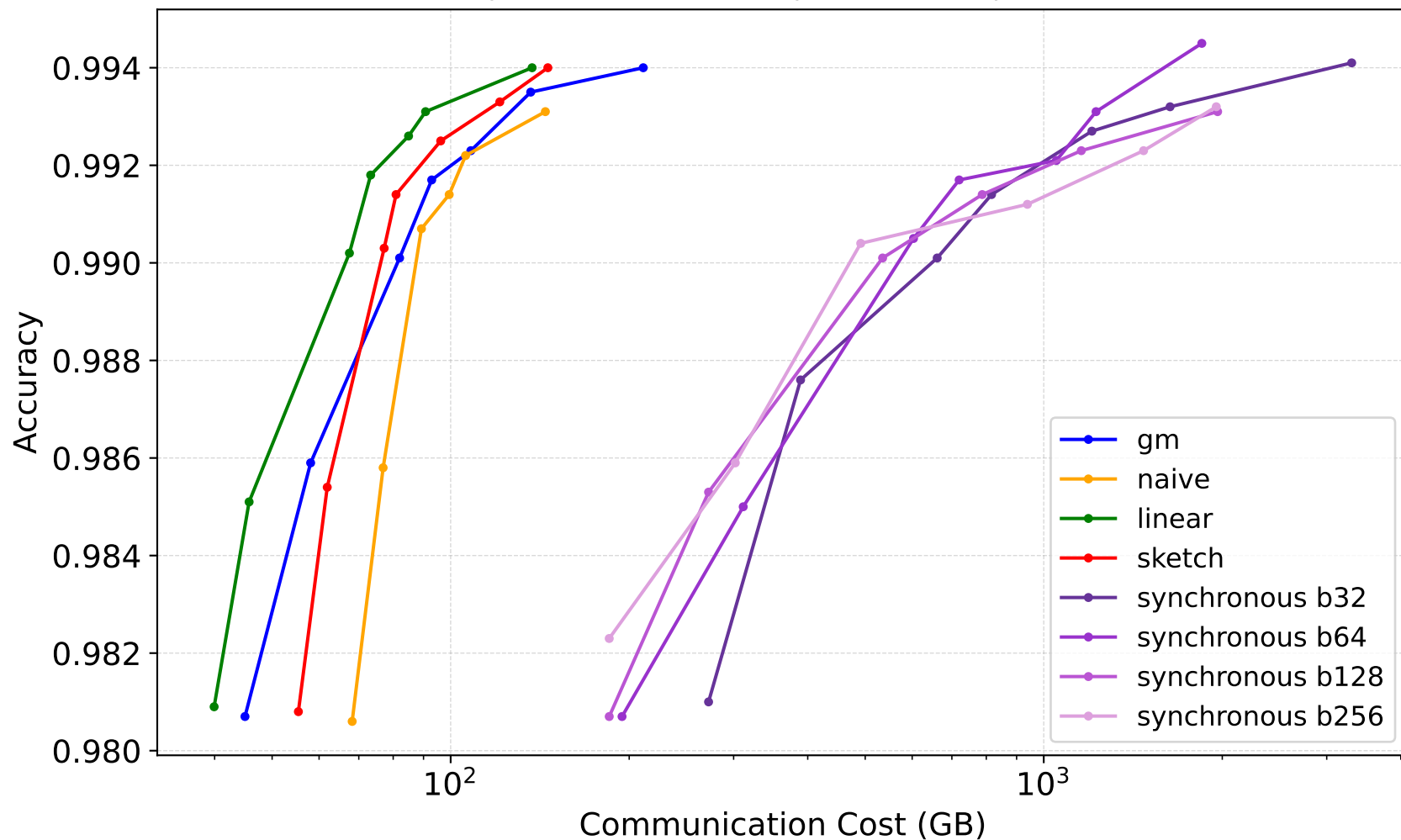
*Theta* : 15.0 , Batch Size: 32 , Bias: 0.9 , Num Clients: 25



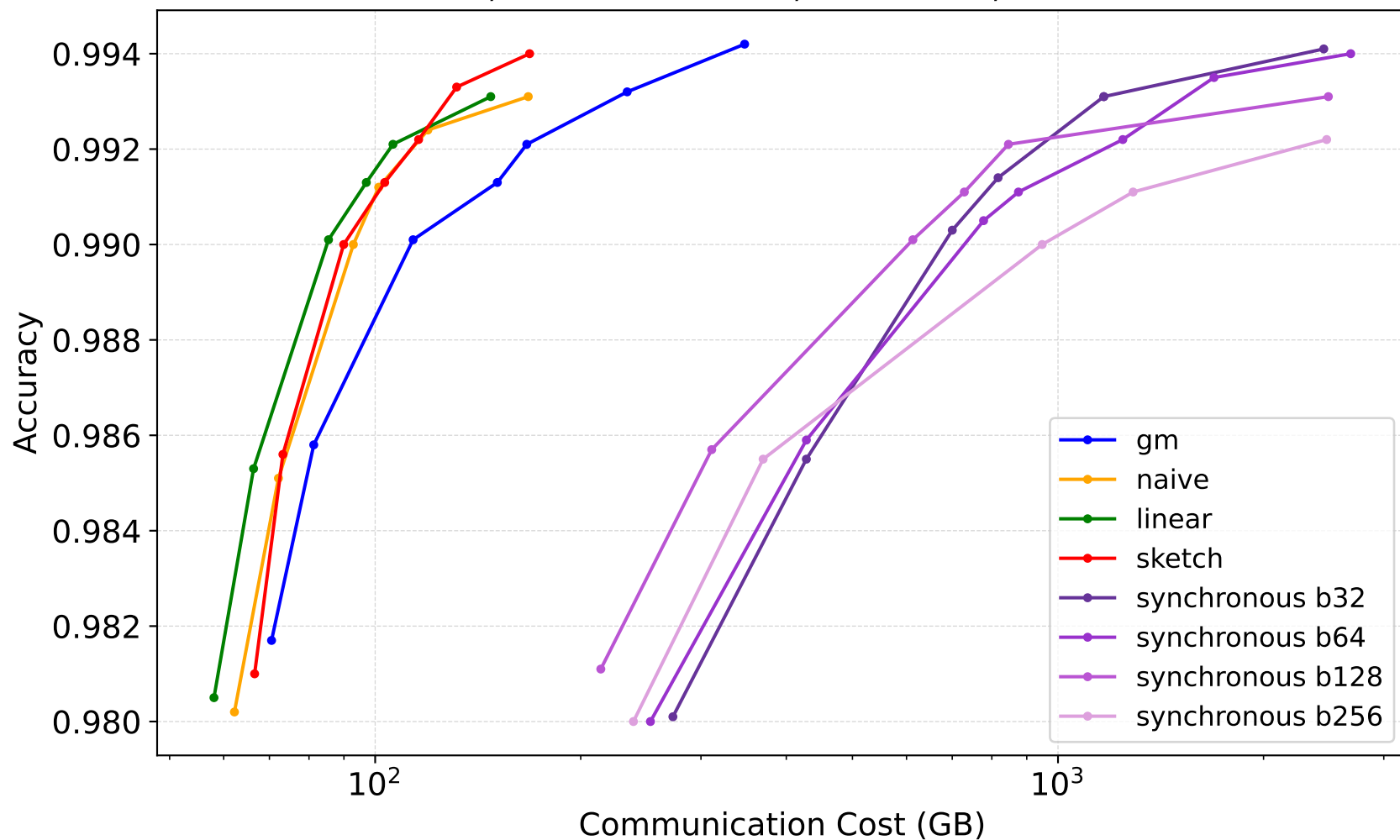
*Theta* : 15.0 , Batch Size: 32 , Bias: 0.9 , Num Clients: 30



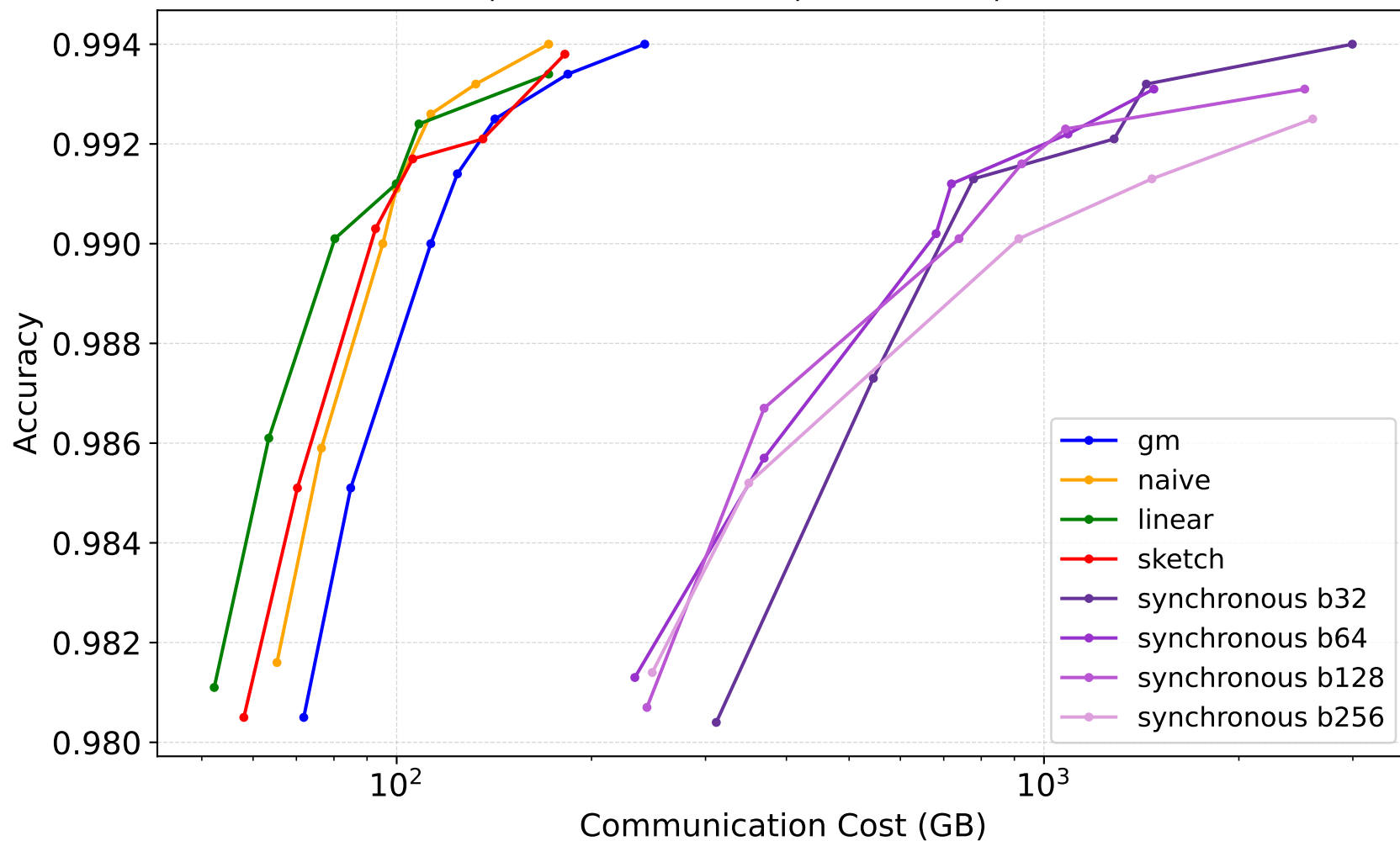
*Theta* : 15.0 , Batch Size: 32 , Bias: 0.9 , Num Clients: 35



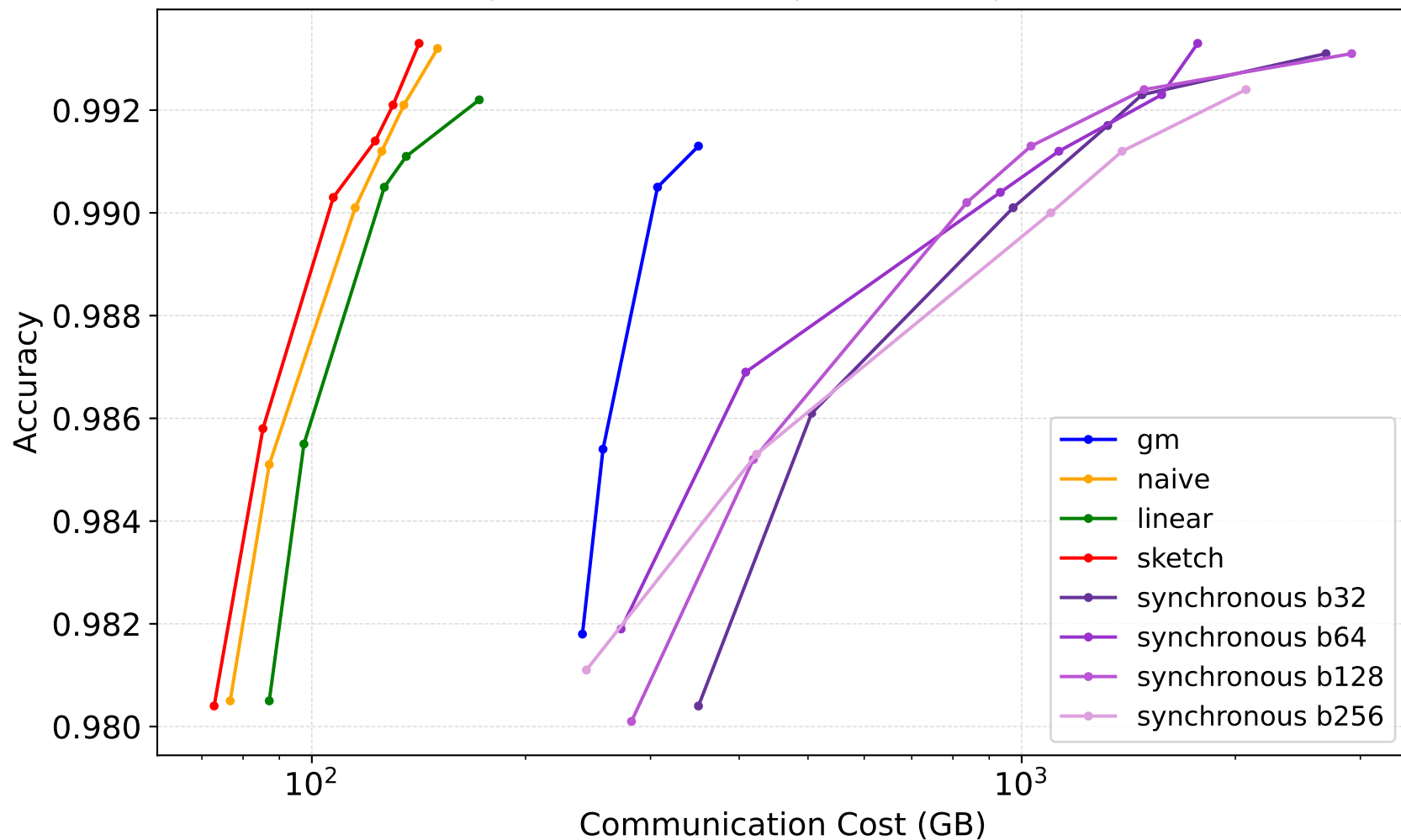
*Theta* : 15.0 , Batch Size: 32 , Bias: 0.9 , Num Clients: 40



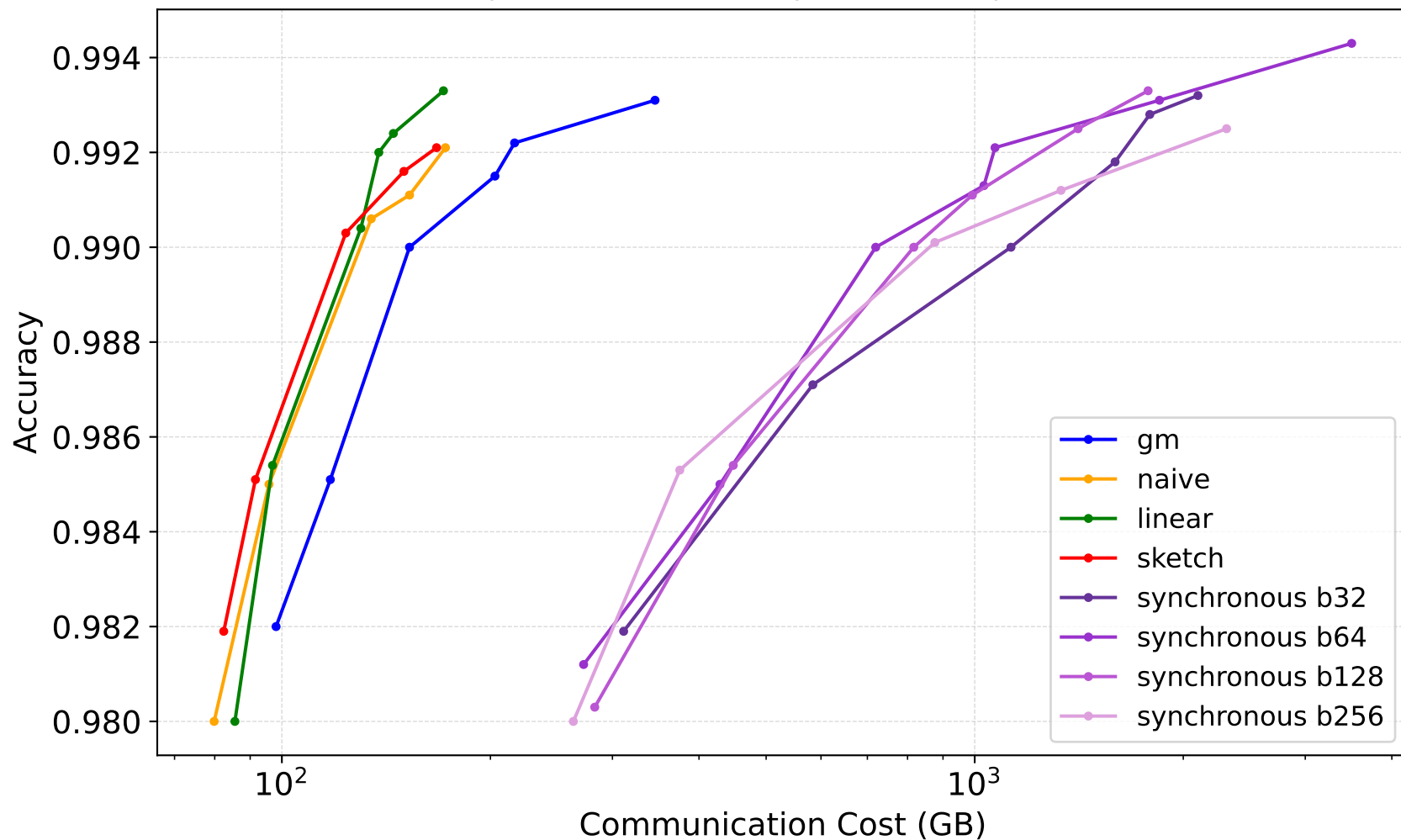
*Theta* : 15.0 , Batch Size: 32 , Bias: 0.9 , Num Clients: 45



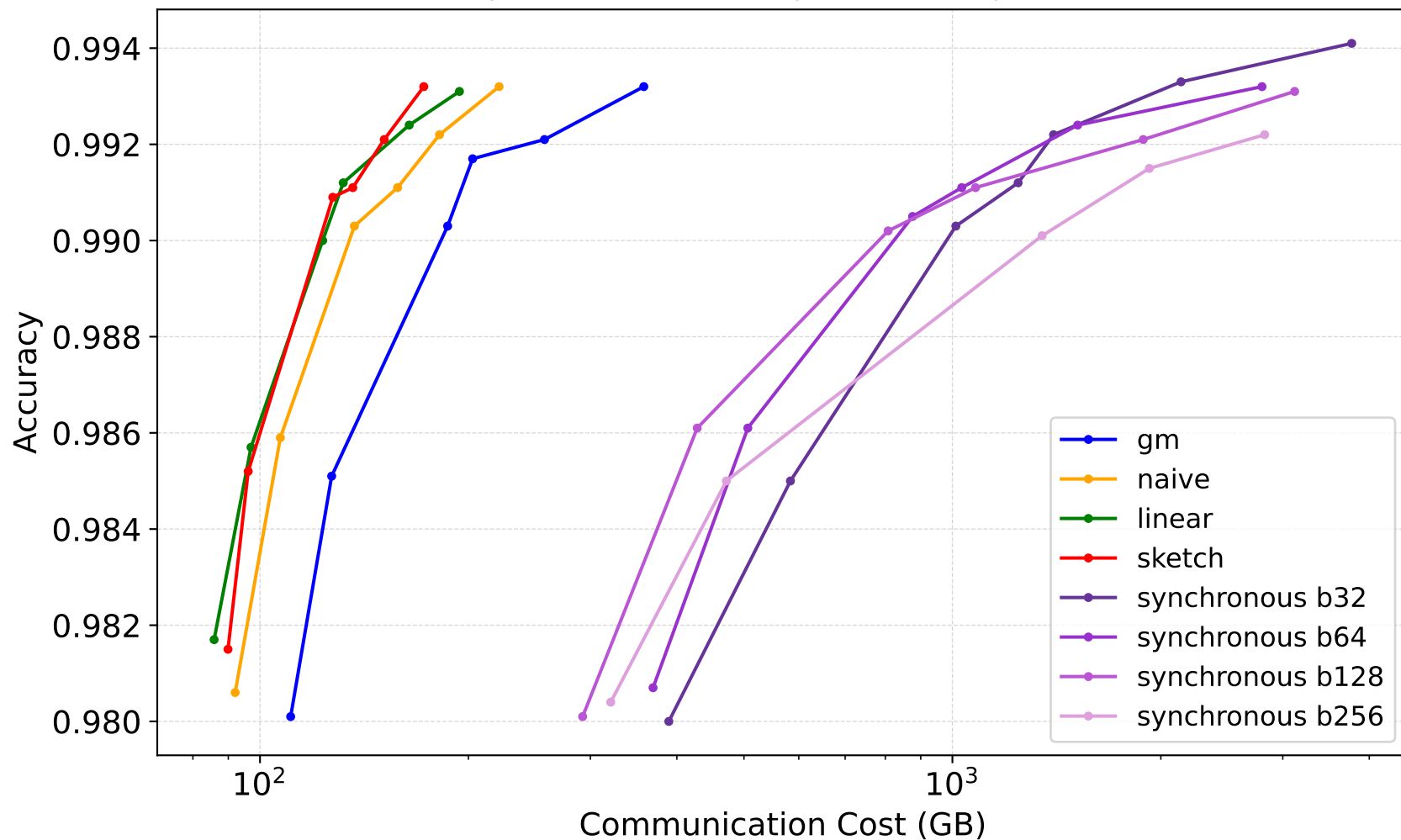
*Theta* : 15.0 , Batch Size: 32 , Bias: 0.9 , Num Clients: 50



*Theta* : 15.0 , Batch Size: 32 , Bias: 0.9 , Num Clients: 55

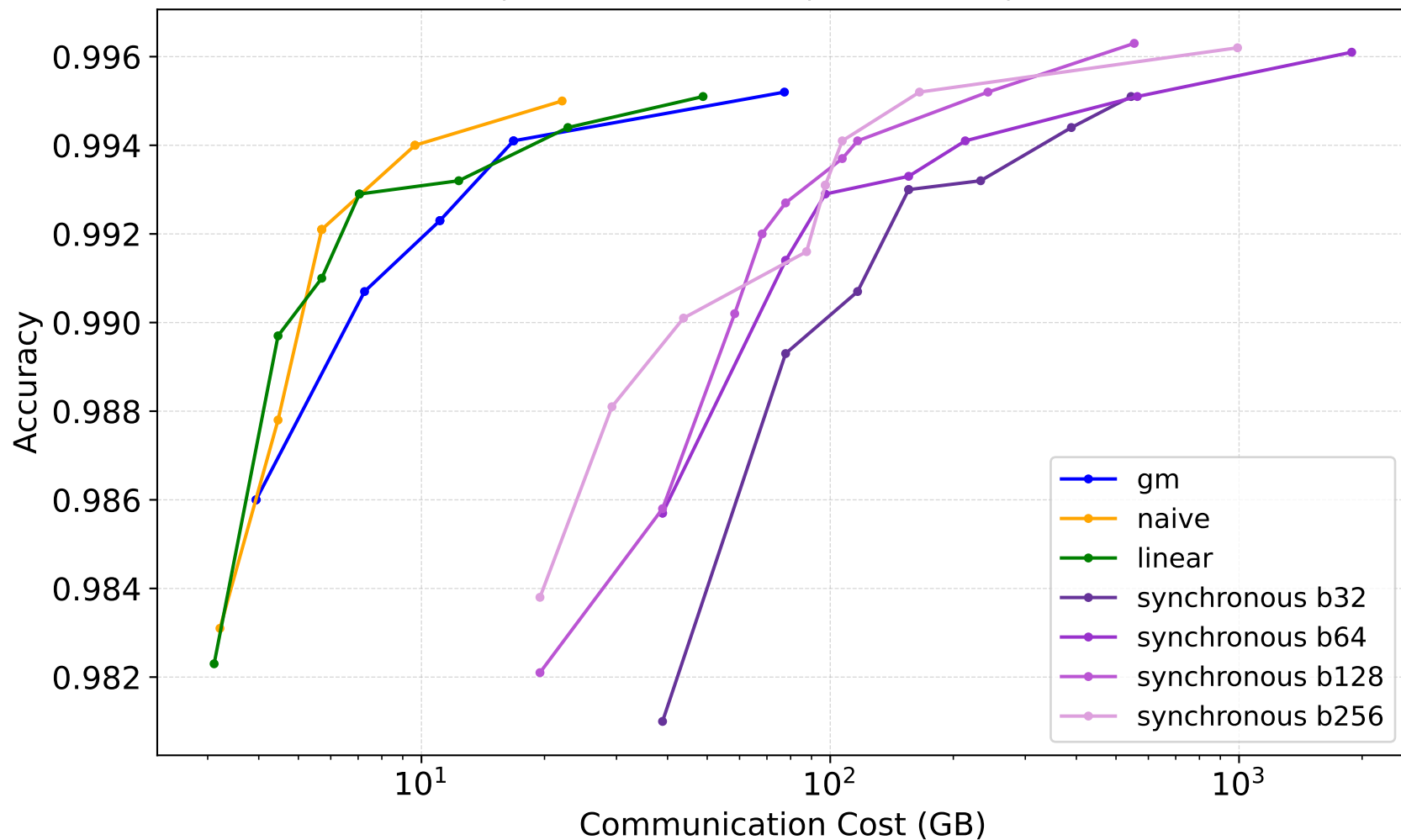


*Theta* : 15.0 , Batch Size: 32 , Bias: 0.9 , Num Clients: 60

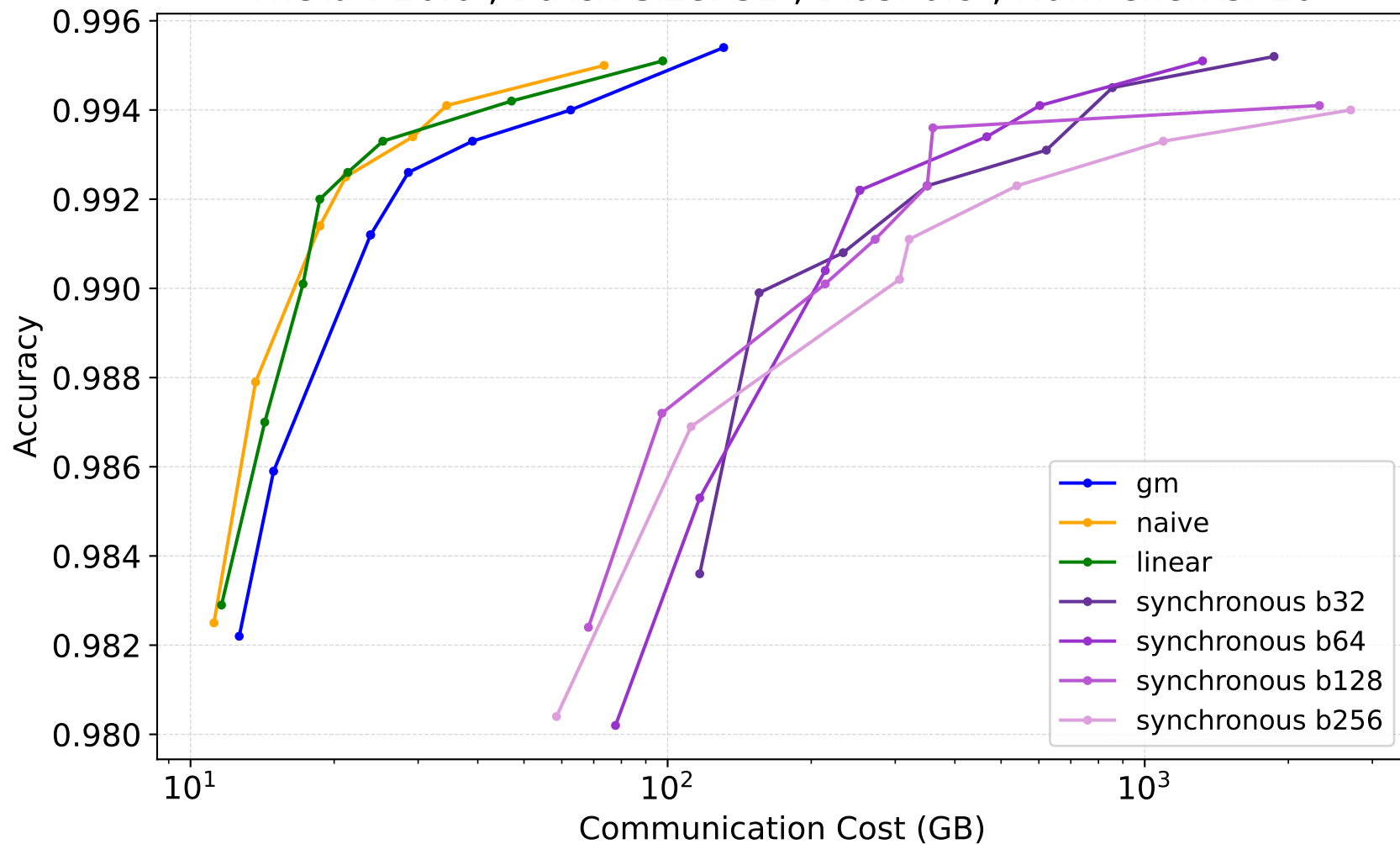




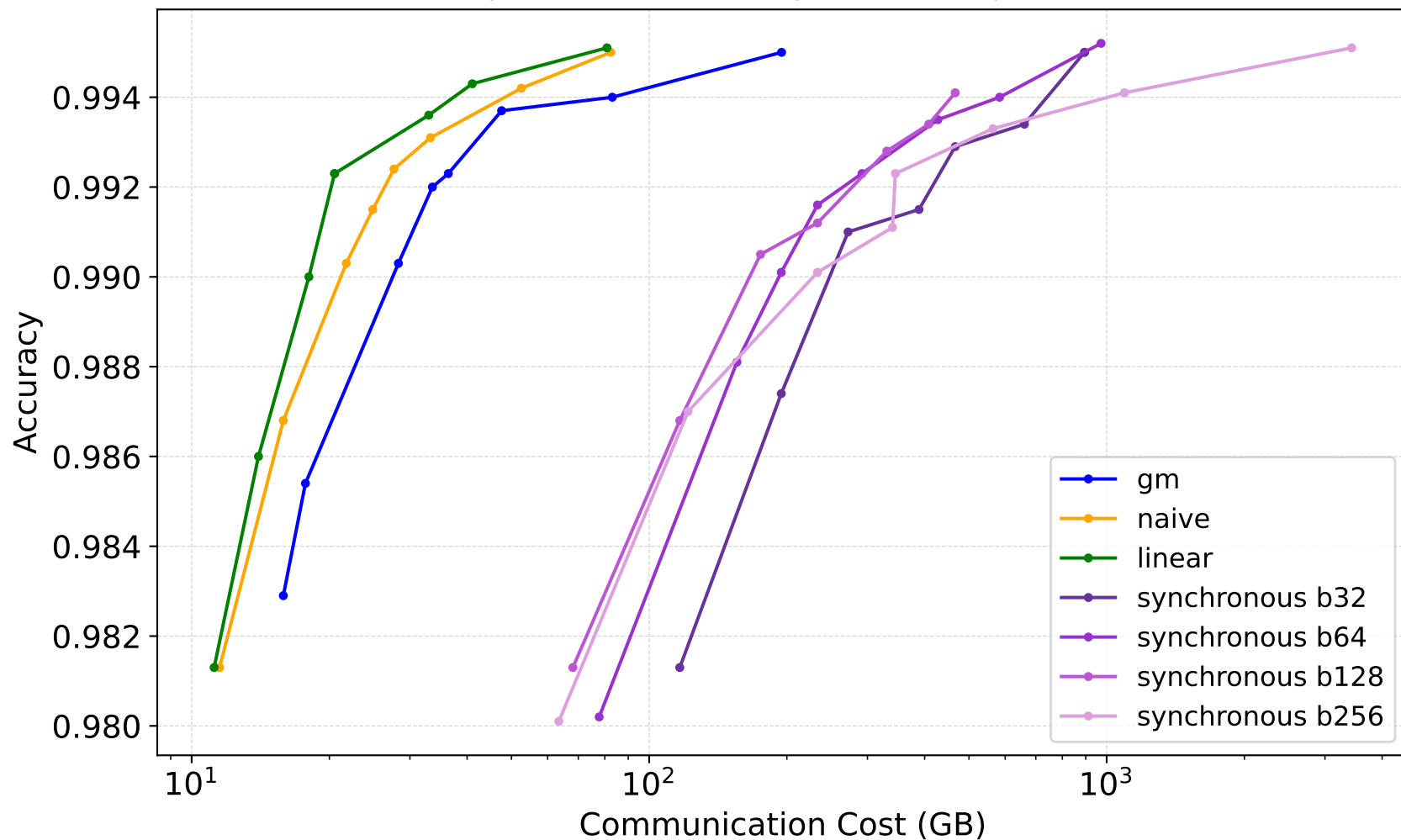
*Theta* : 20.0 , Batch Size: 32 , Bias: 0.9 , Num Clients: 5



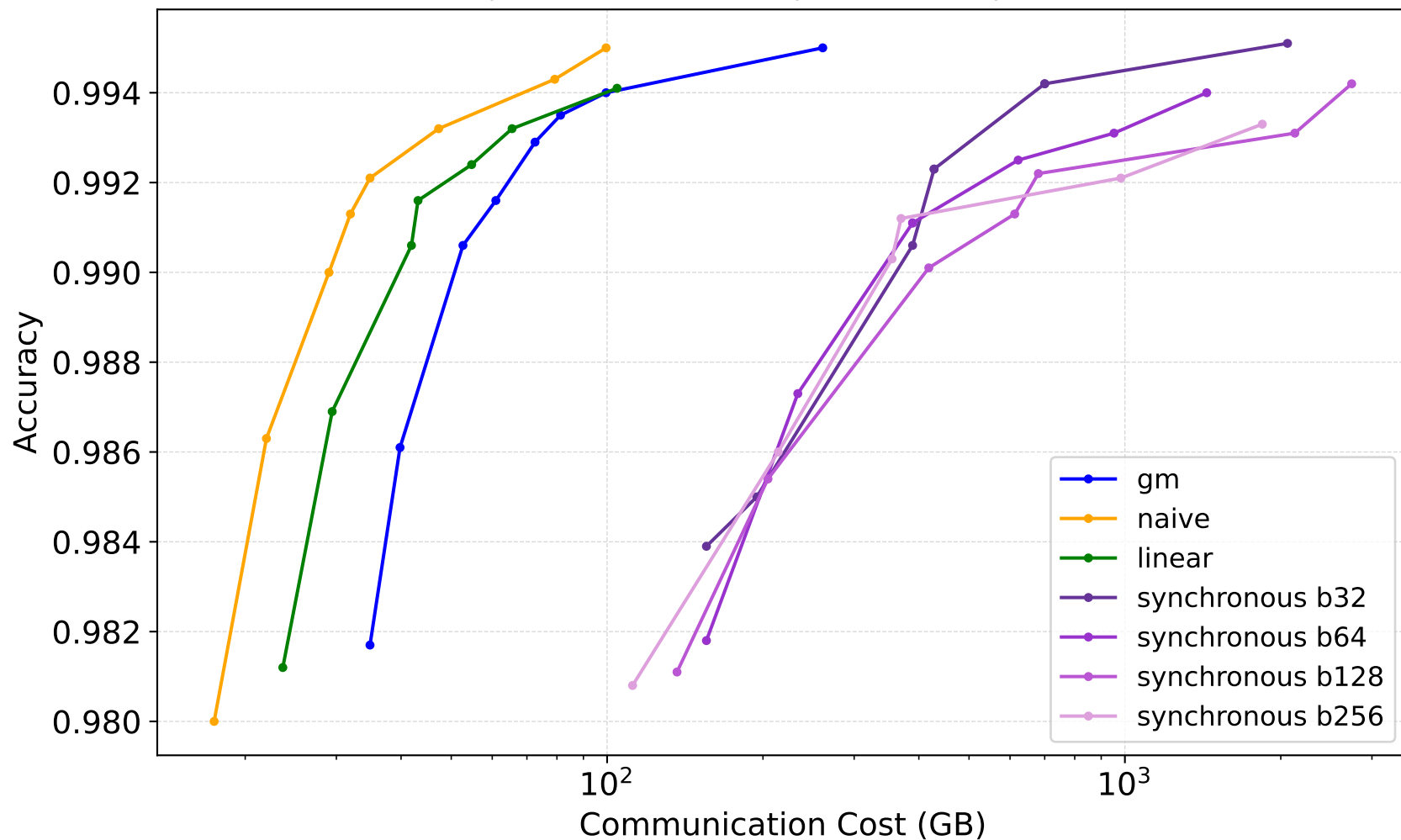
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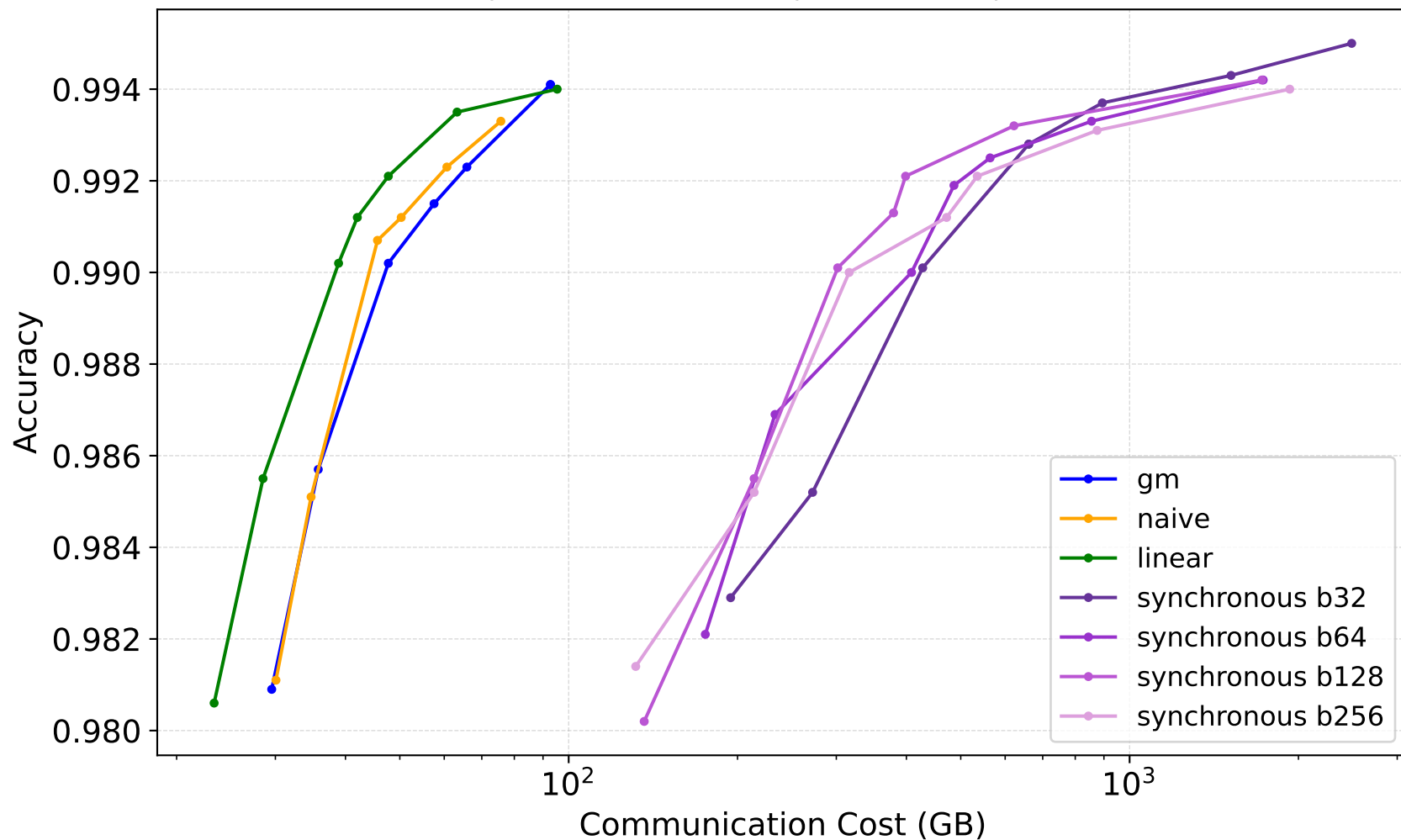
*Theta* : 20.0 , Batch Size: 32 , Bias: 0.9 , Num Clients: 15



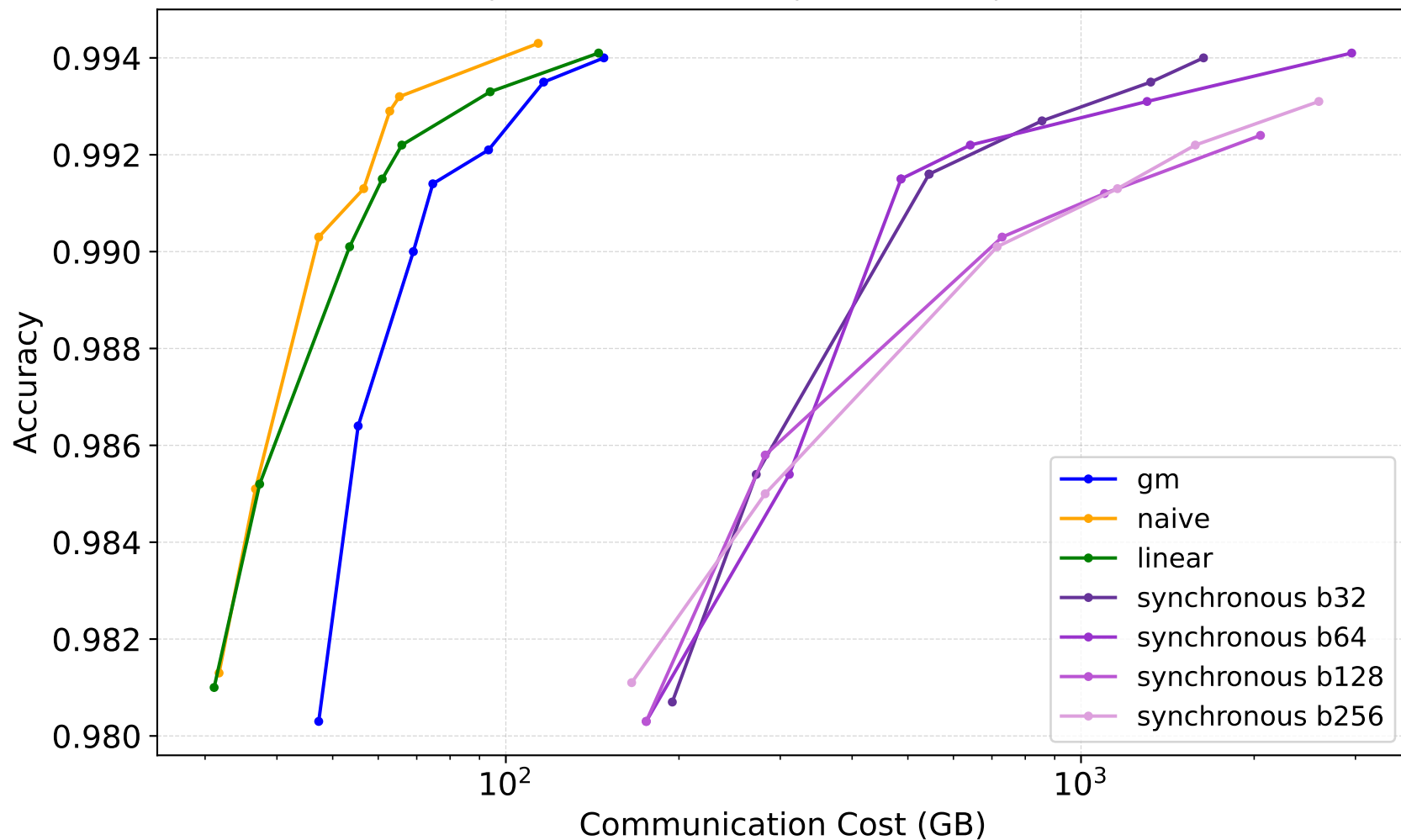
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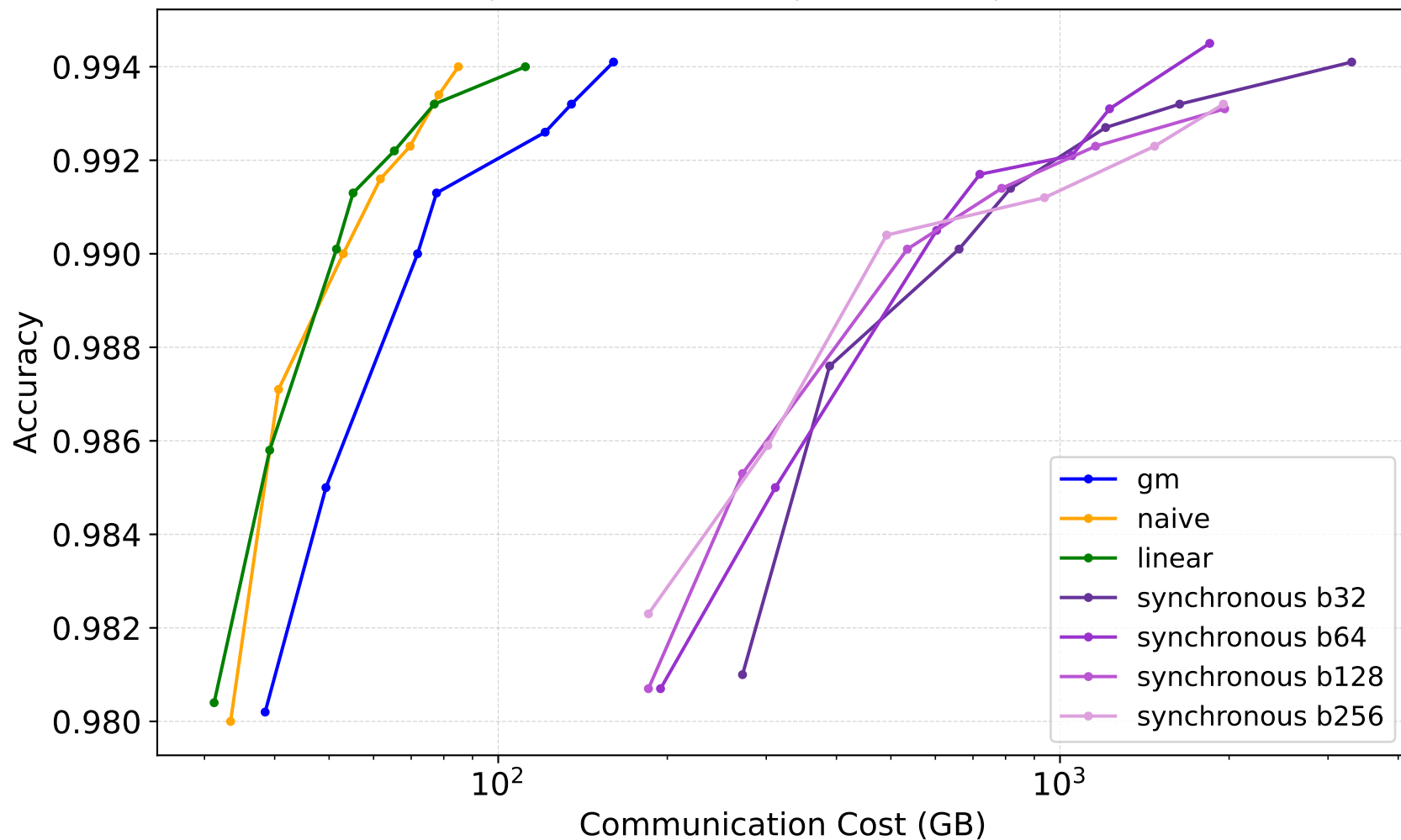
*Theta* : 20.0 , Batch Size: 32 , Bias: 0.9 , Num Clients: 25



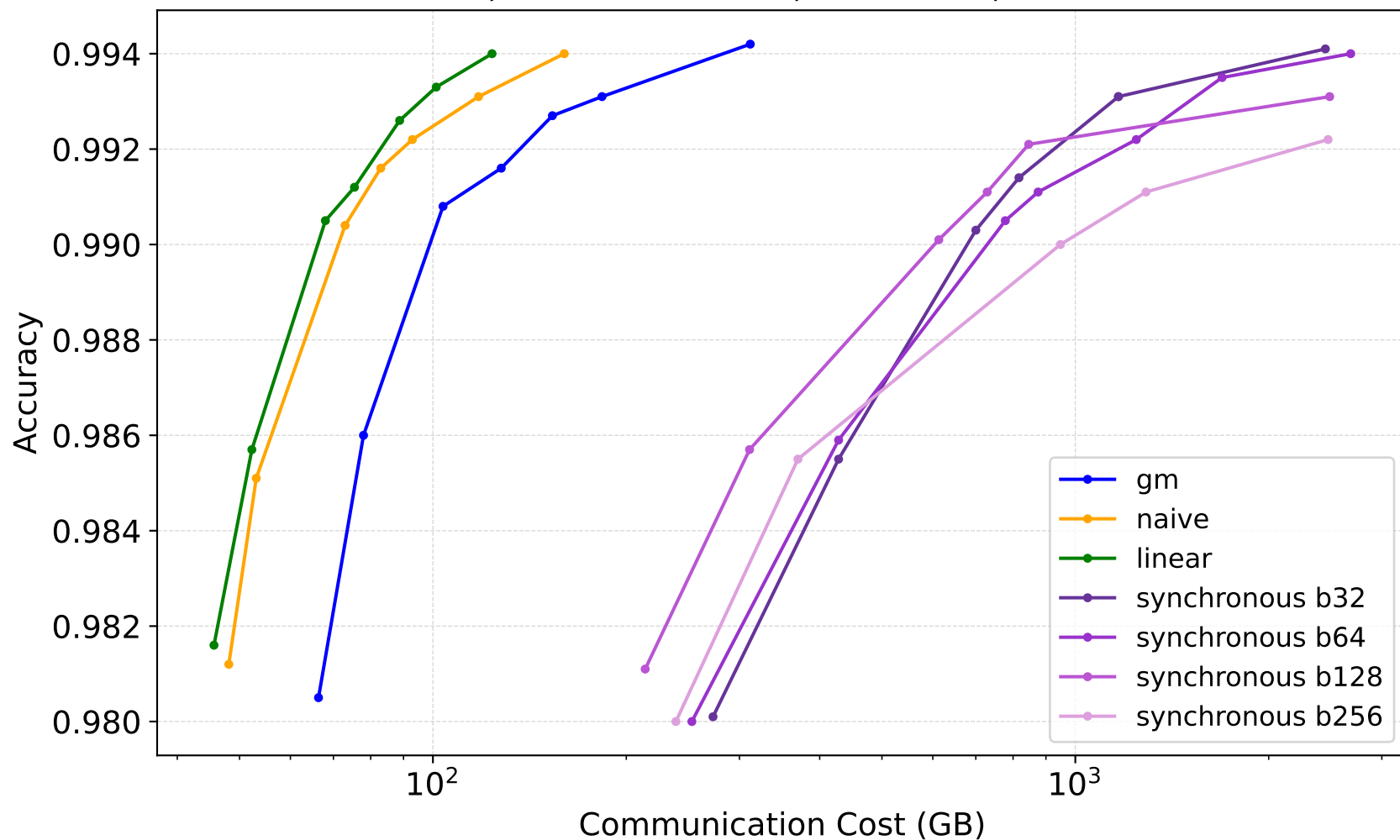
*Theta* : 20.0 , Batch Size: 32 , Bias: 0.9 , Num Clients: 30



*Theta* : 20.0 , Batch Size: 32 , Bias: 0.9 , Num Clients: 35

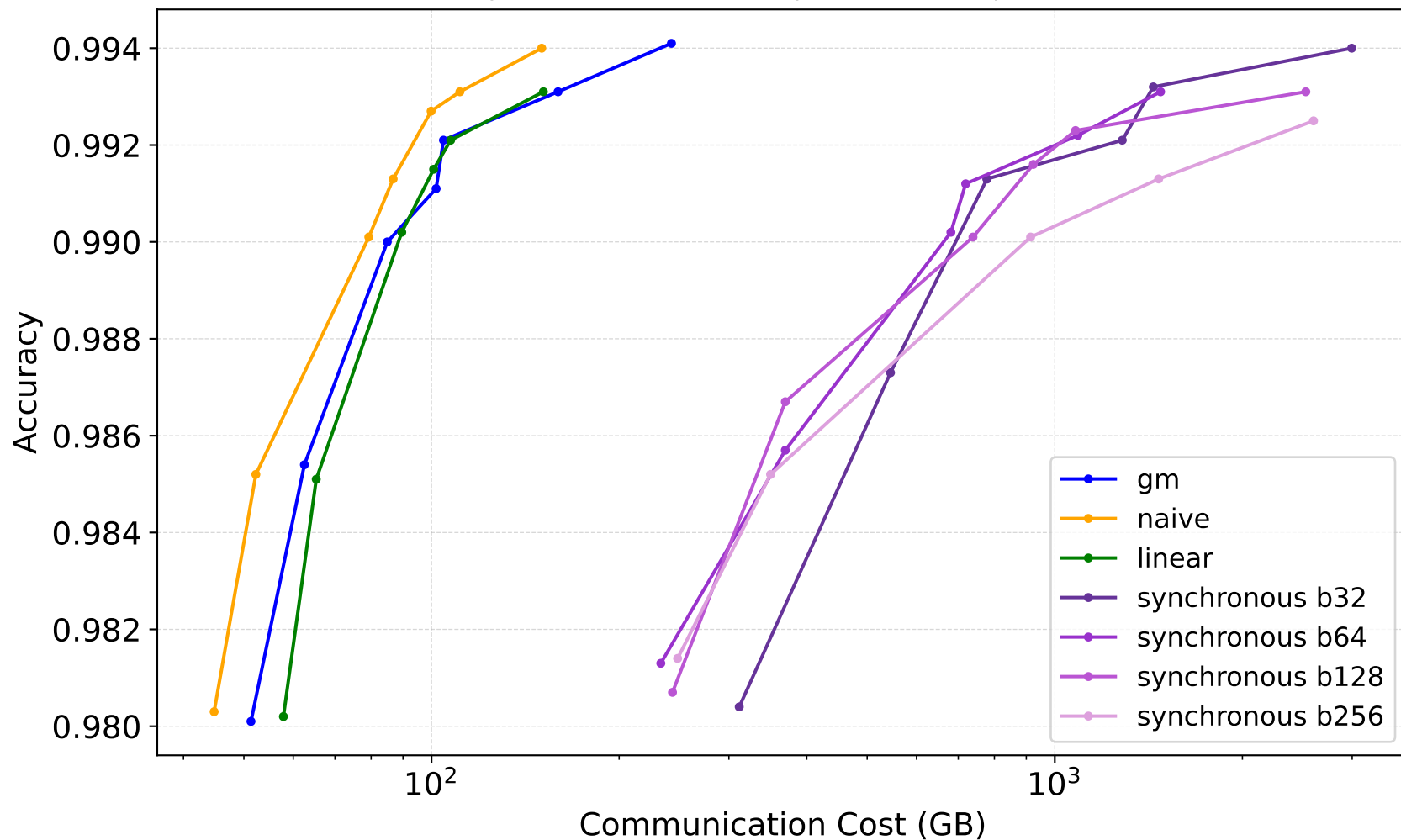


*Theta* : 20.0 , Batch Size: 32 , Bias: 0.9 , Num Clients: 40

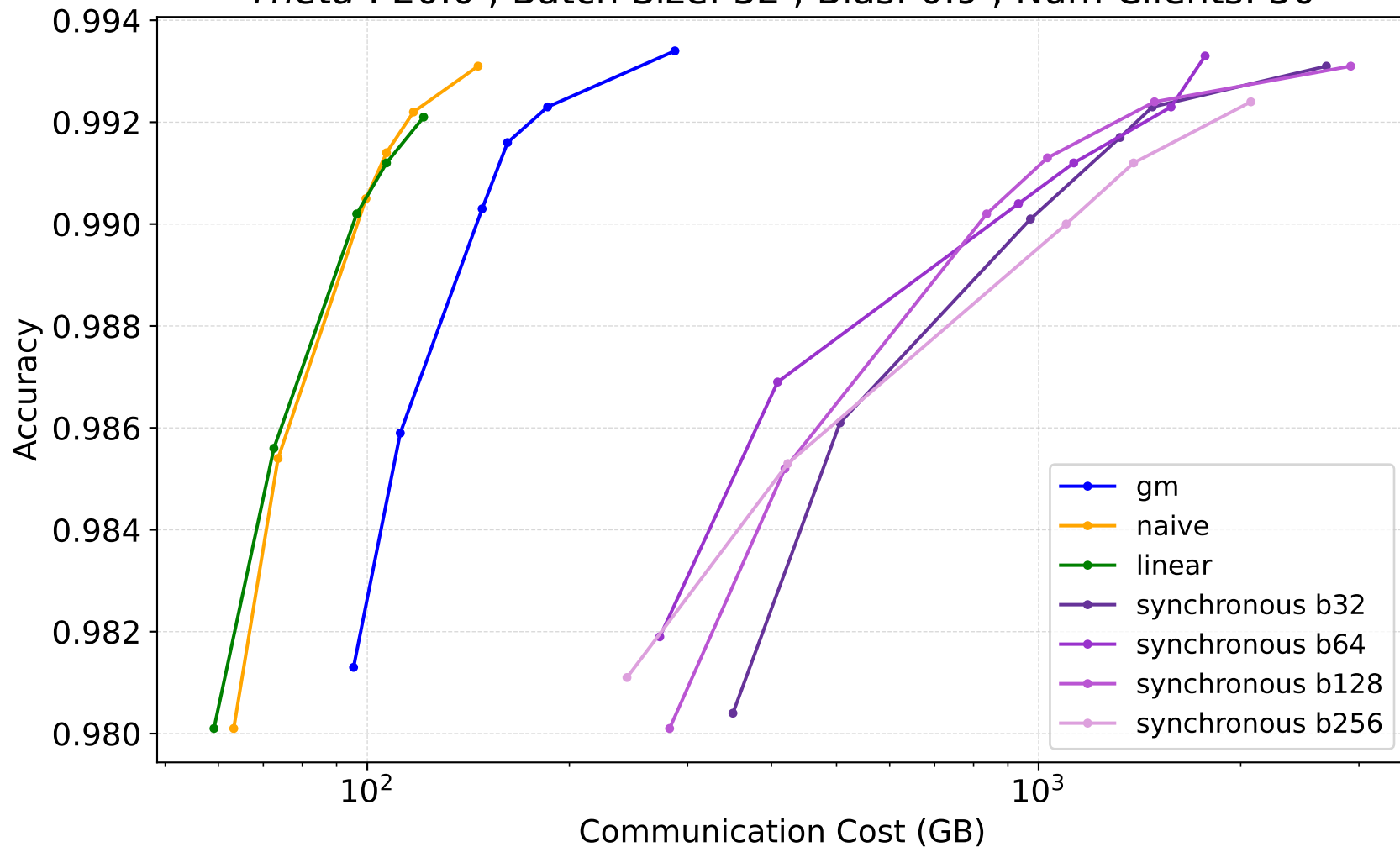




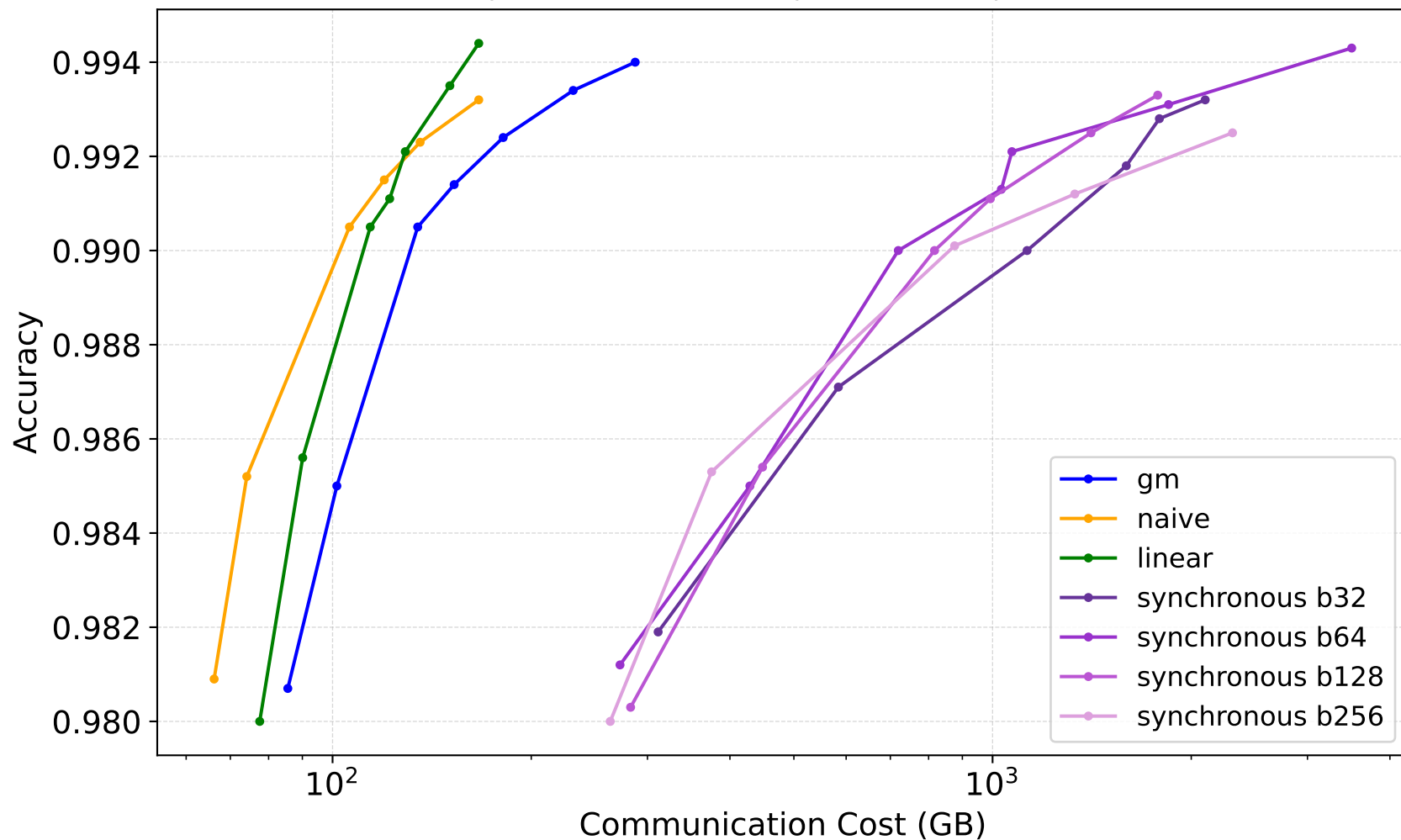
*Theta* : 20.0 , Batch Size: 32 , Bias: 0.9 , Num Clients: 45



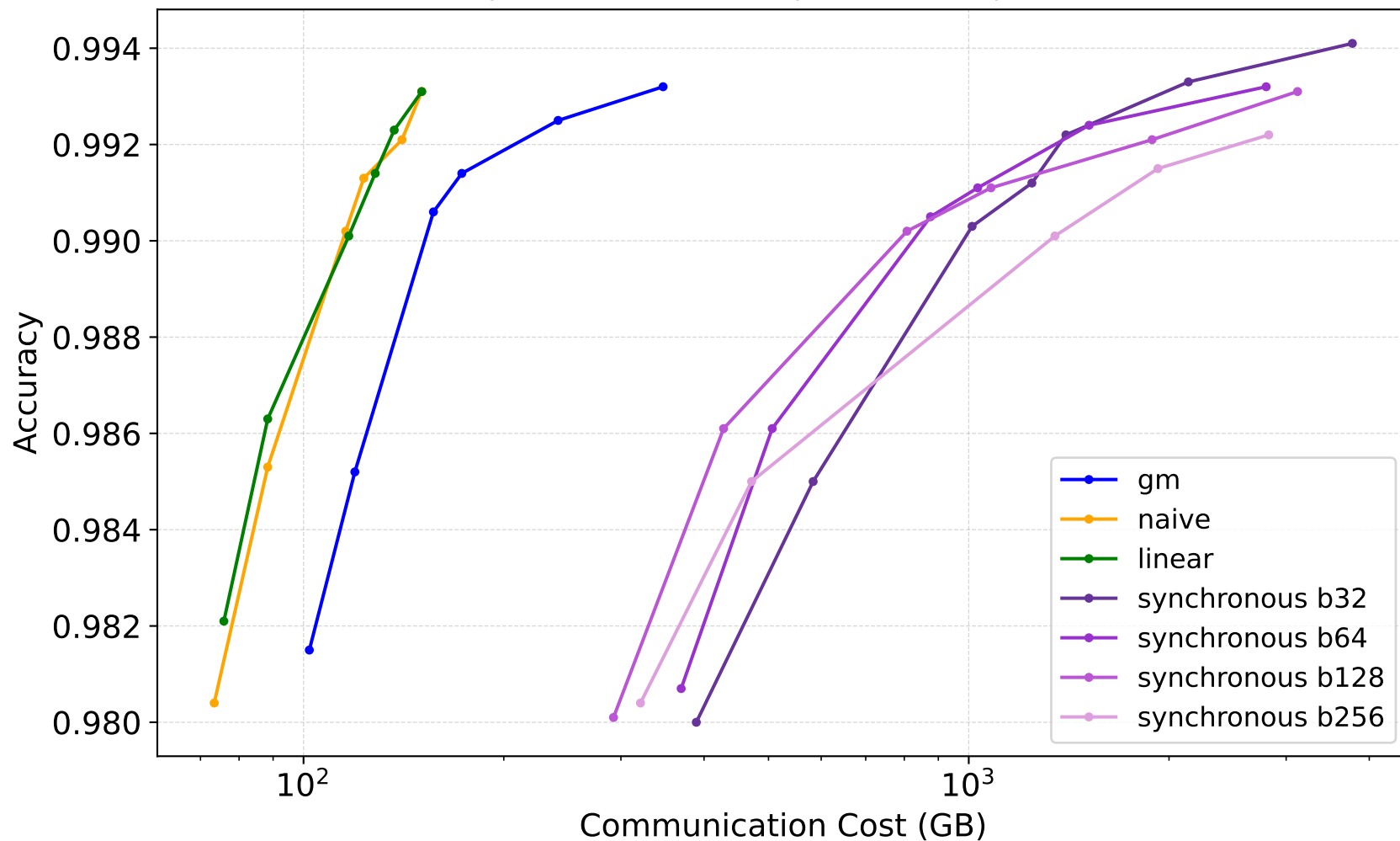
*Theta* : 20.0 , Batch Size: 32 , Bias: 0.9 , Num Clients: 50



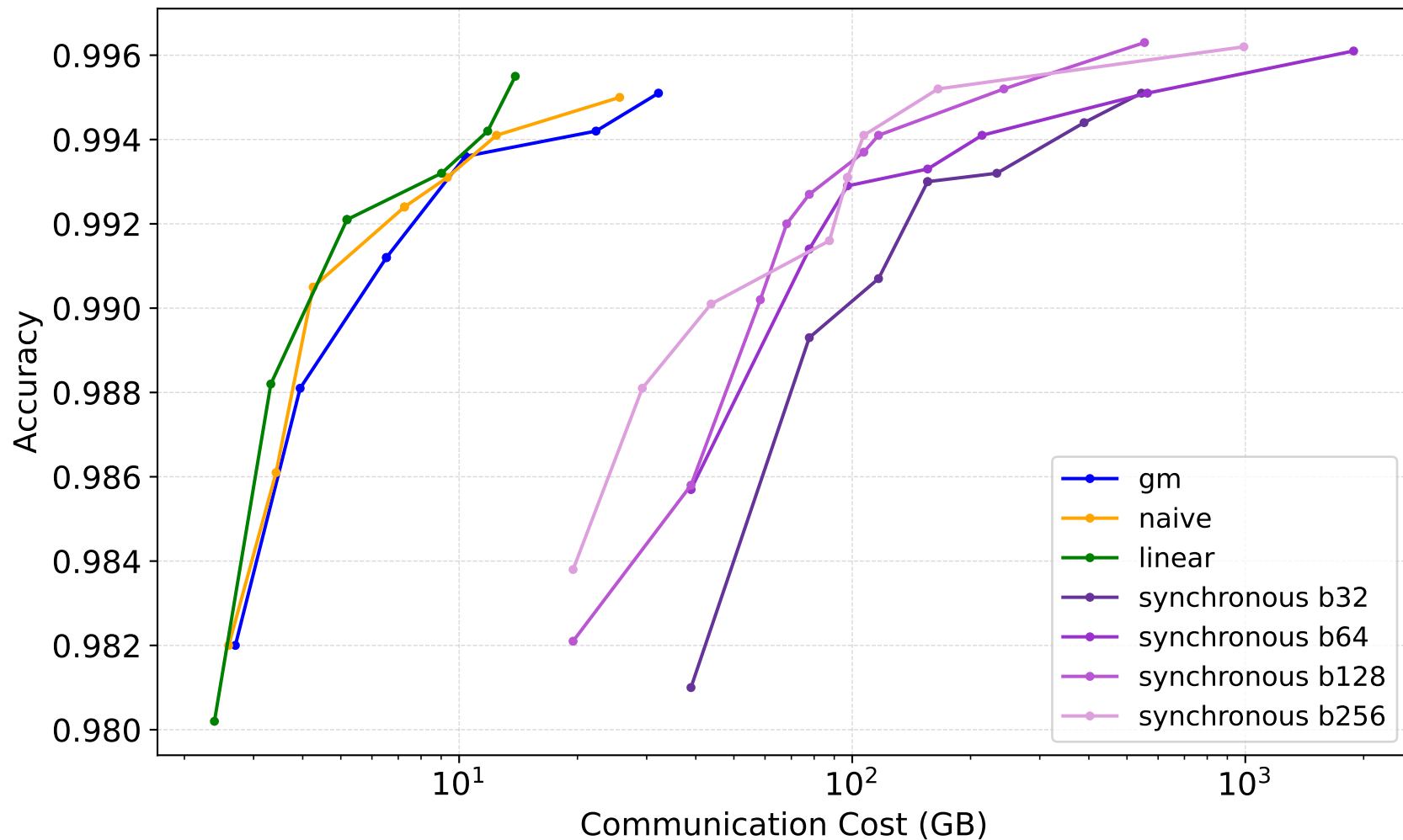
*Theta* : 20.0 , Batch Size: 32 , Bias: 0.9 , Num Clients: 55



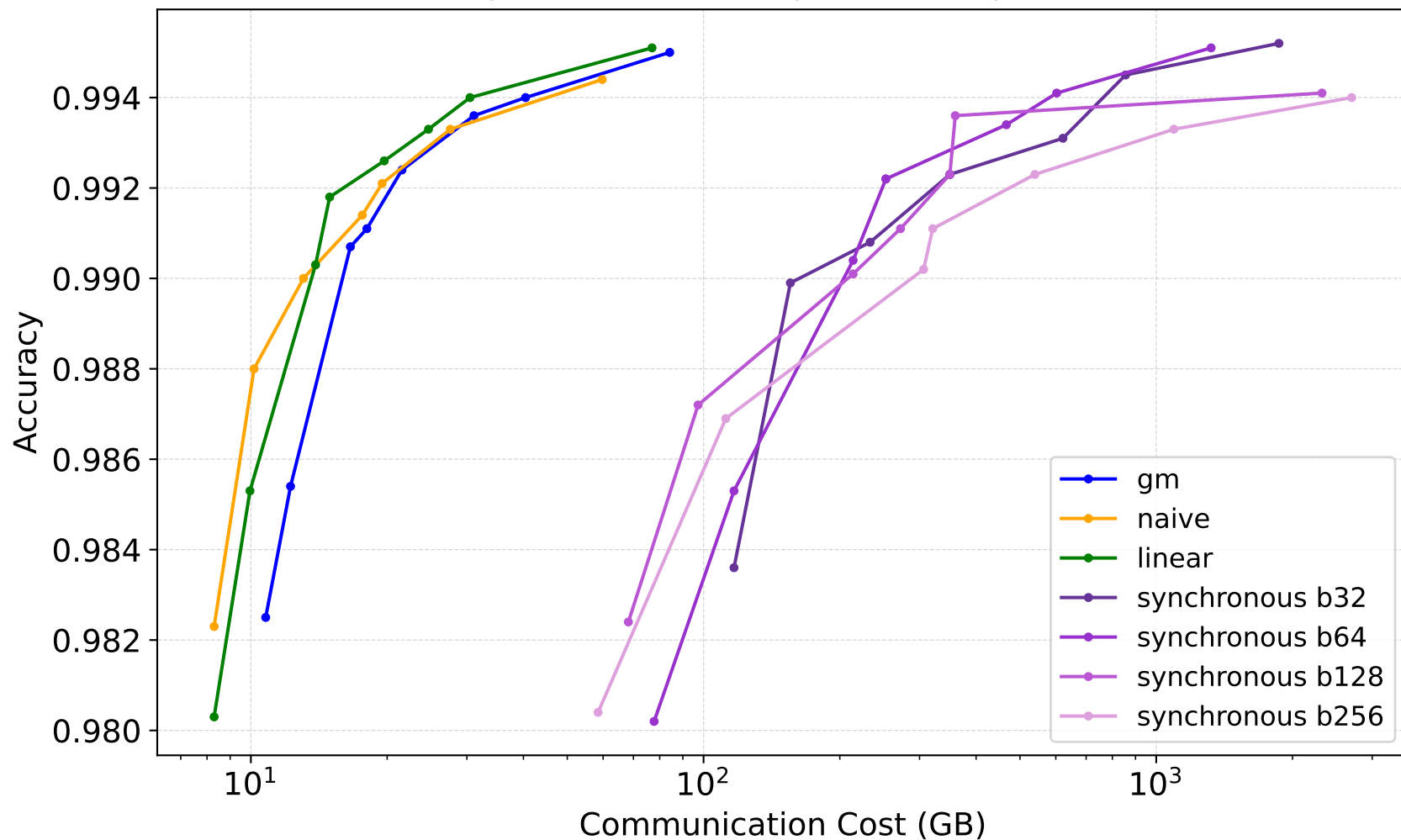
*Theta* : 20.0 , Batch Size: 32 , Bias: 0.9 , Num Clients: 60



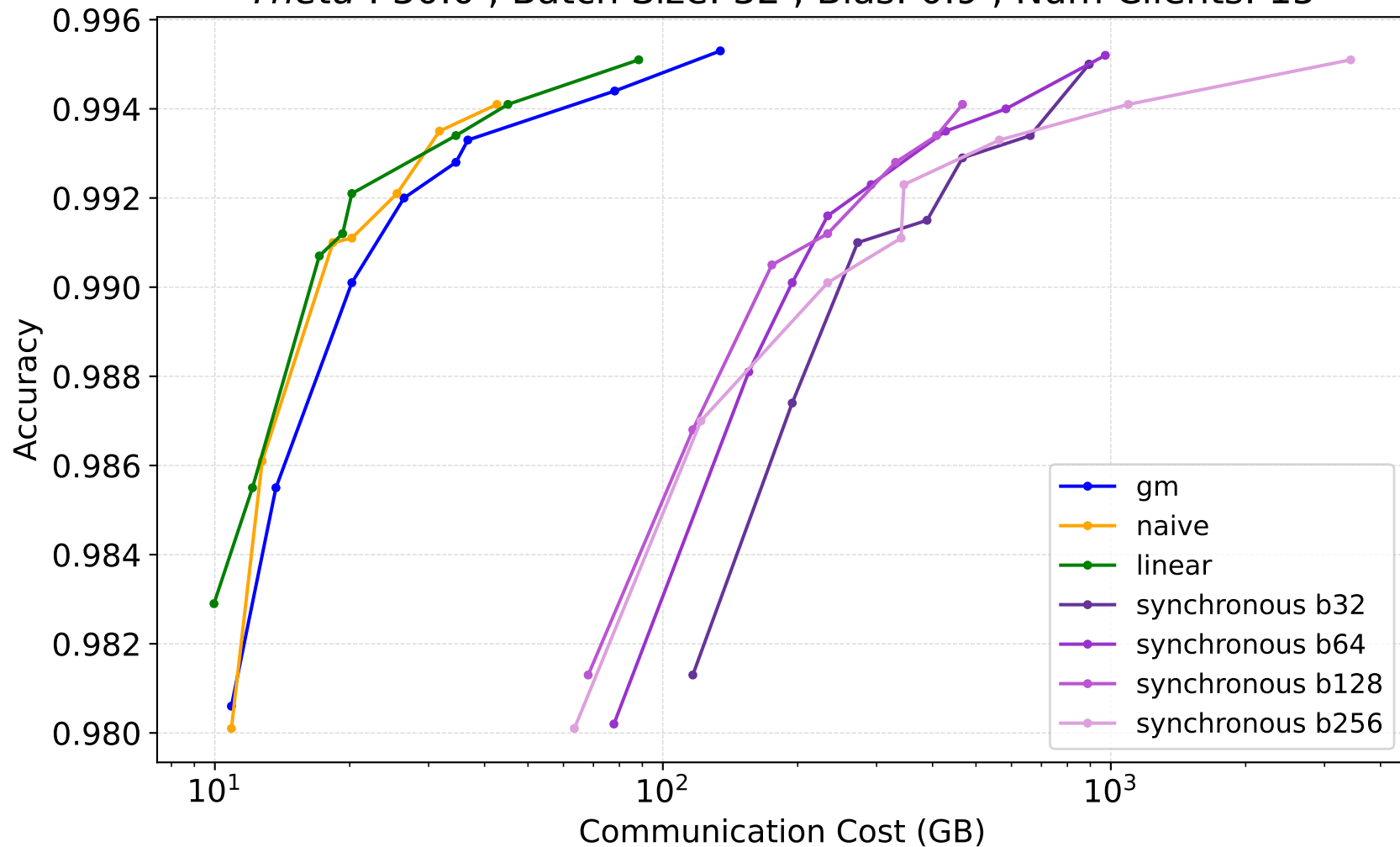
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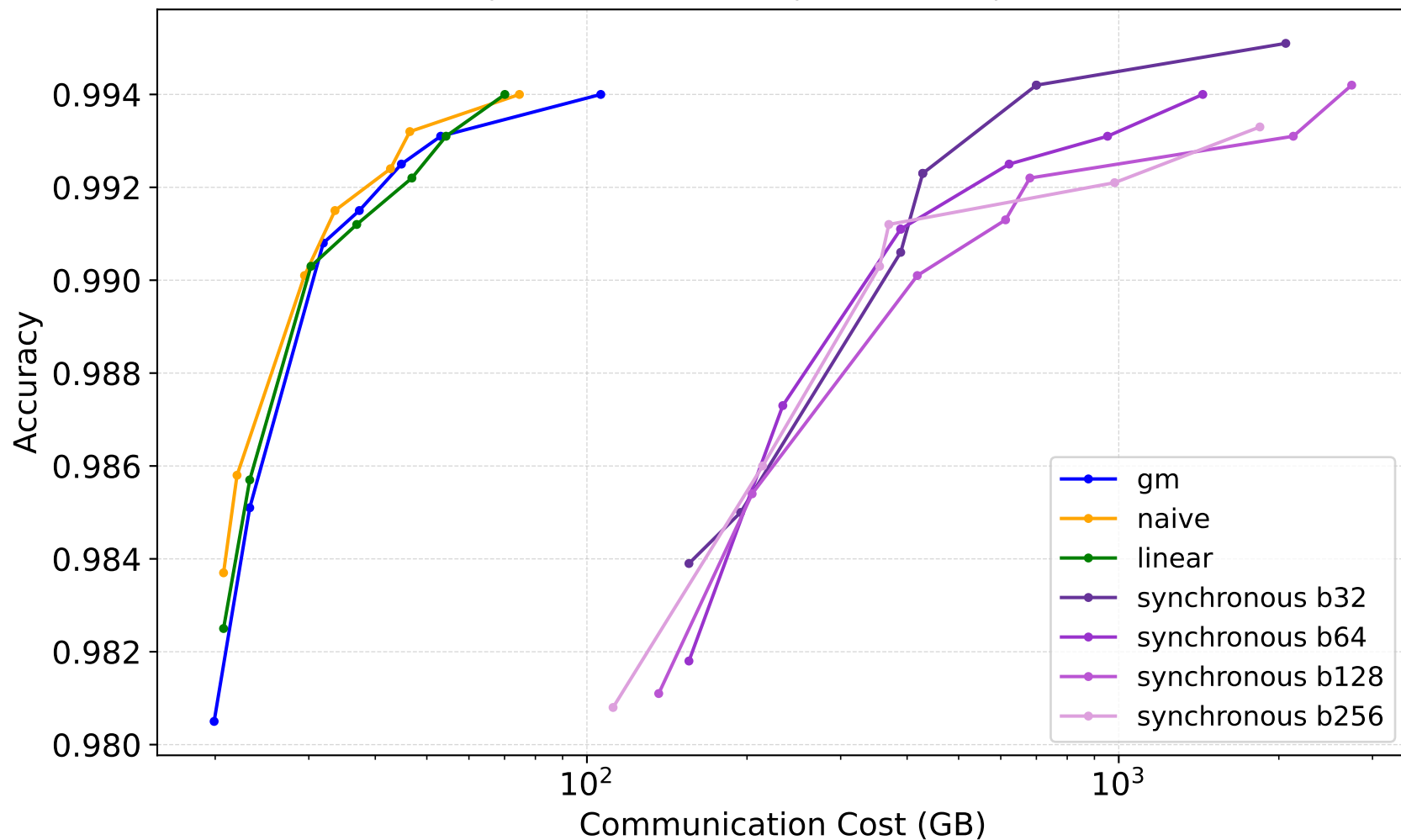
*Theta* : 30.0 , Batch Size: 32 , Bias: 0.9 , Num Clients: 10



*Theta* : 30.0 , Batch Size: 32 , Bias: 0.9 , Num Clients: 15

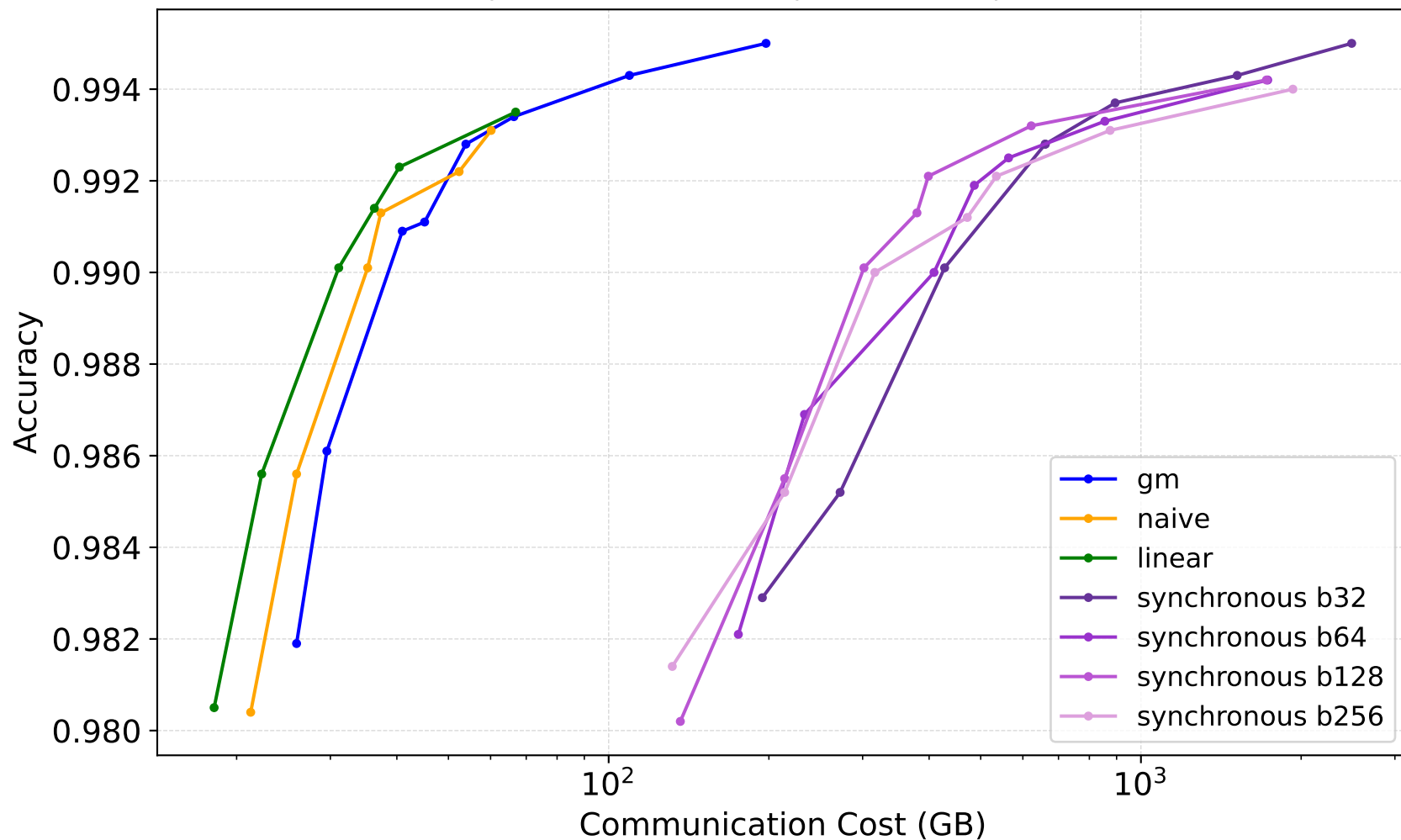


*Theta* : 30.0 , Batch Size: 32 , Bias: 0.9 , Num Clients: 20

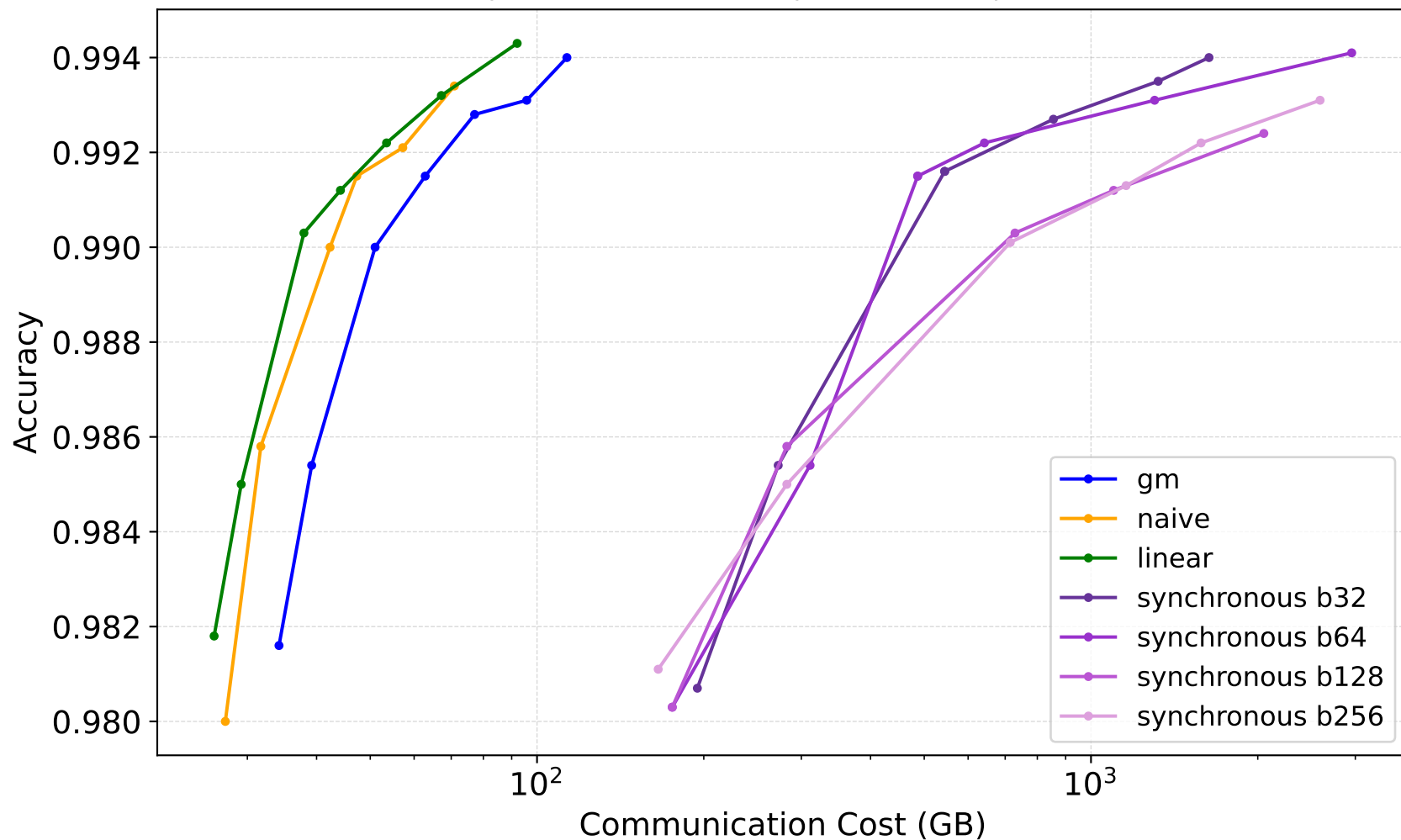




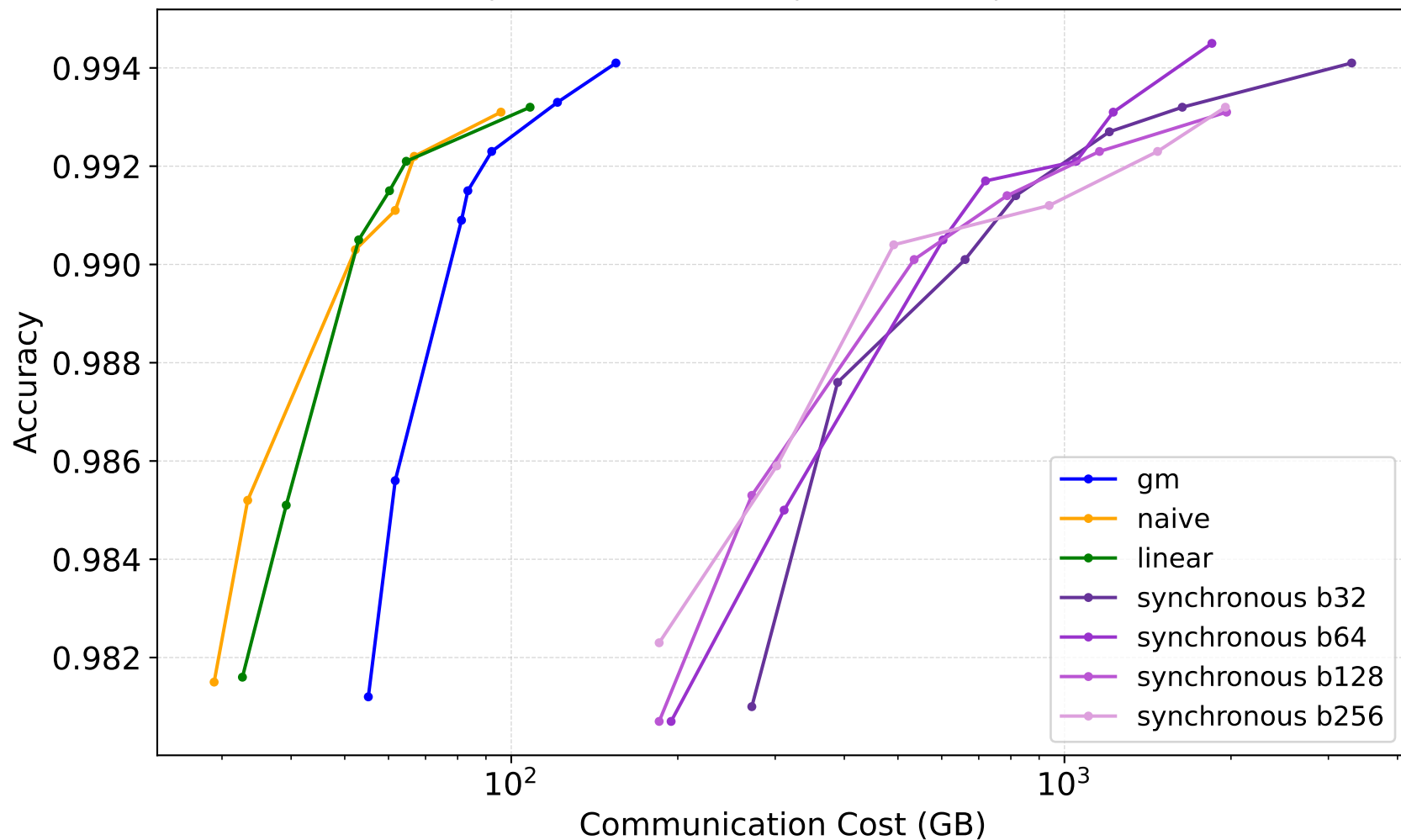
*Theta* : 30.0 , Batch Size: 32 , Bias: 0.9 , Num Clients: 25



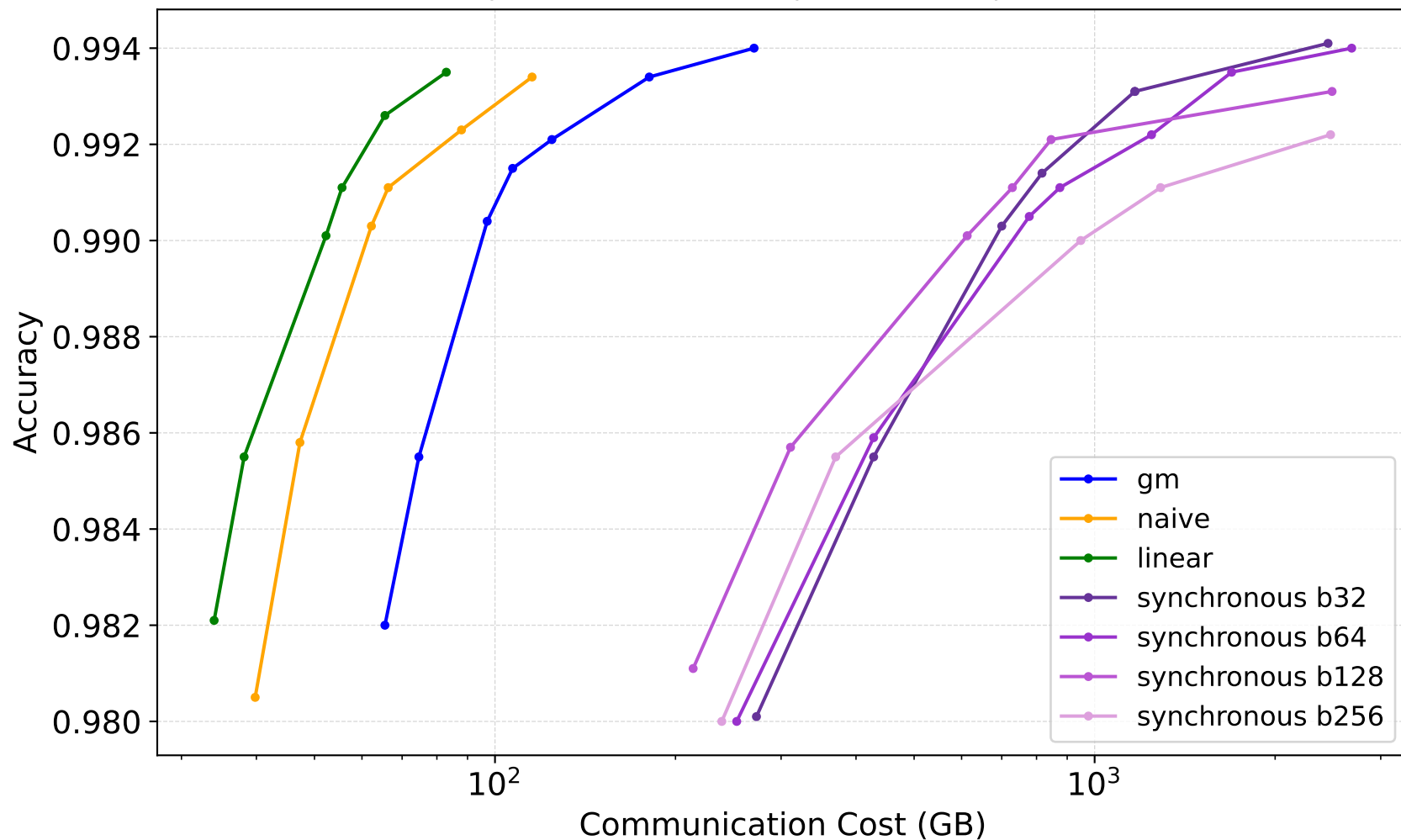
*Theta* : 30.0 , Batch Size: 32 , Bias: 0.9 , Num Clients: 30



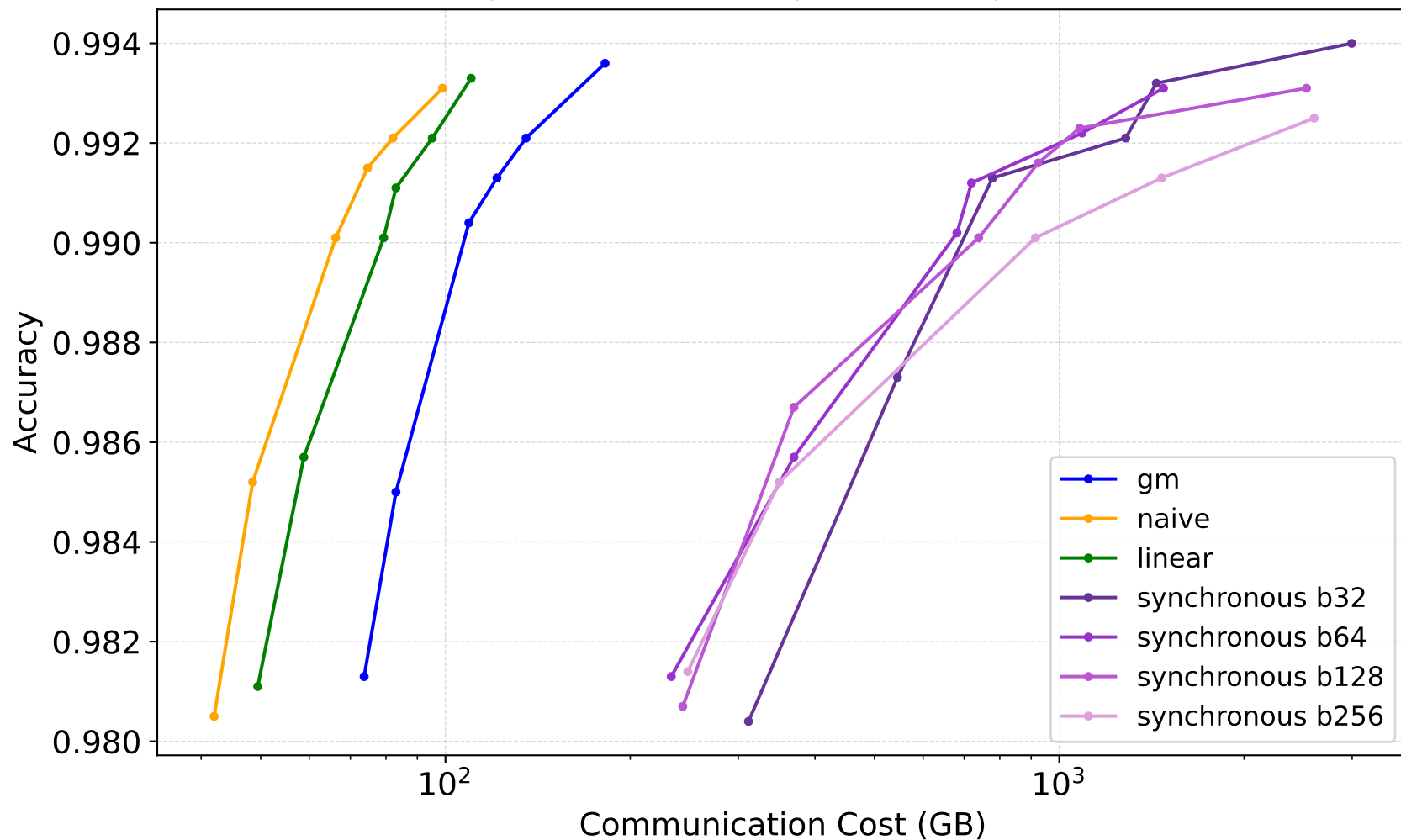
*Theta* : 30.0 , Batch Size: 32 , Bias: 0.9 , Num Clients: 35



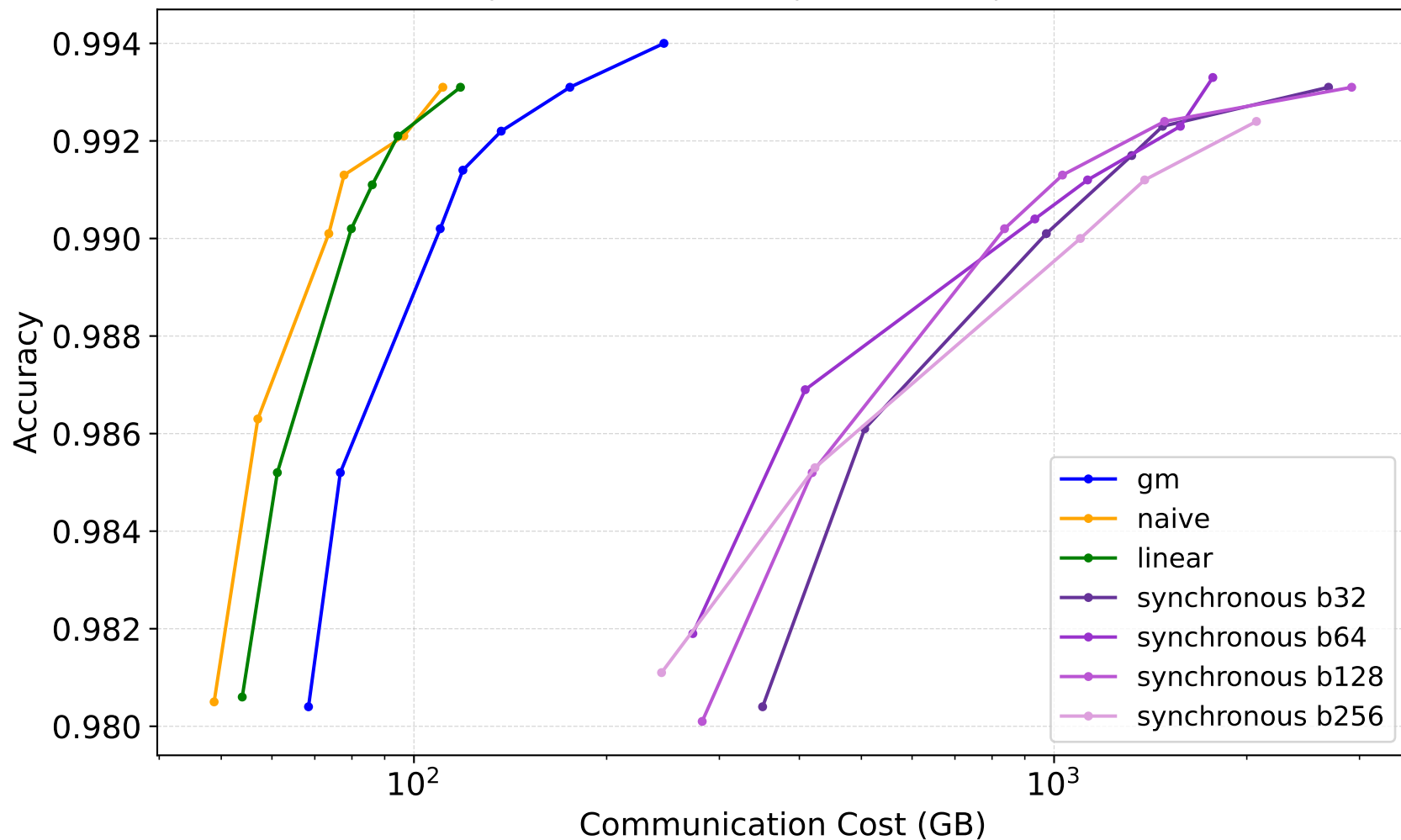
*Theta* : 30.0 , Batch Size: 32 , Bias: 0.9 , Num Clients: 40



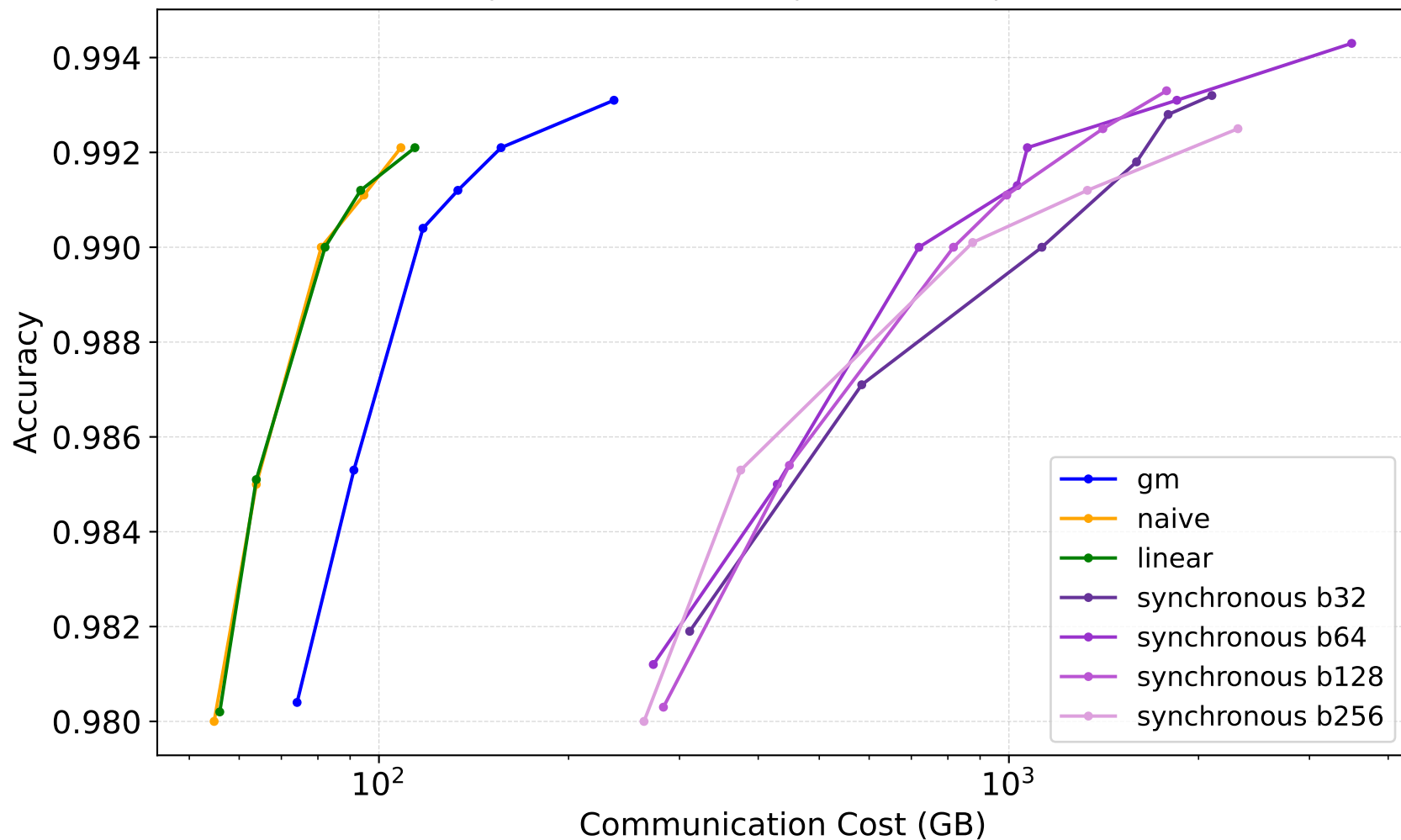
*Theta* : 30.0 , Batch Size: 32 , Bias: 0.9 , Num Clients: 45



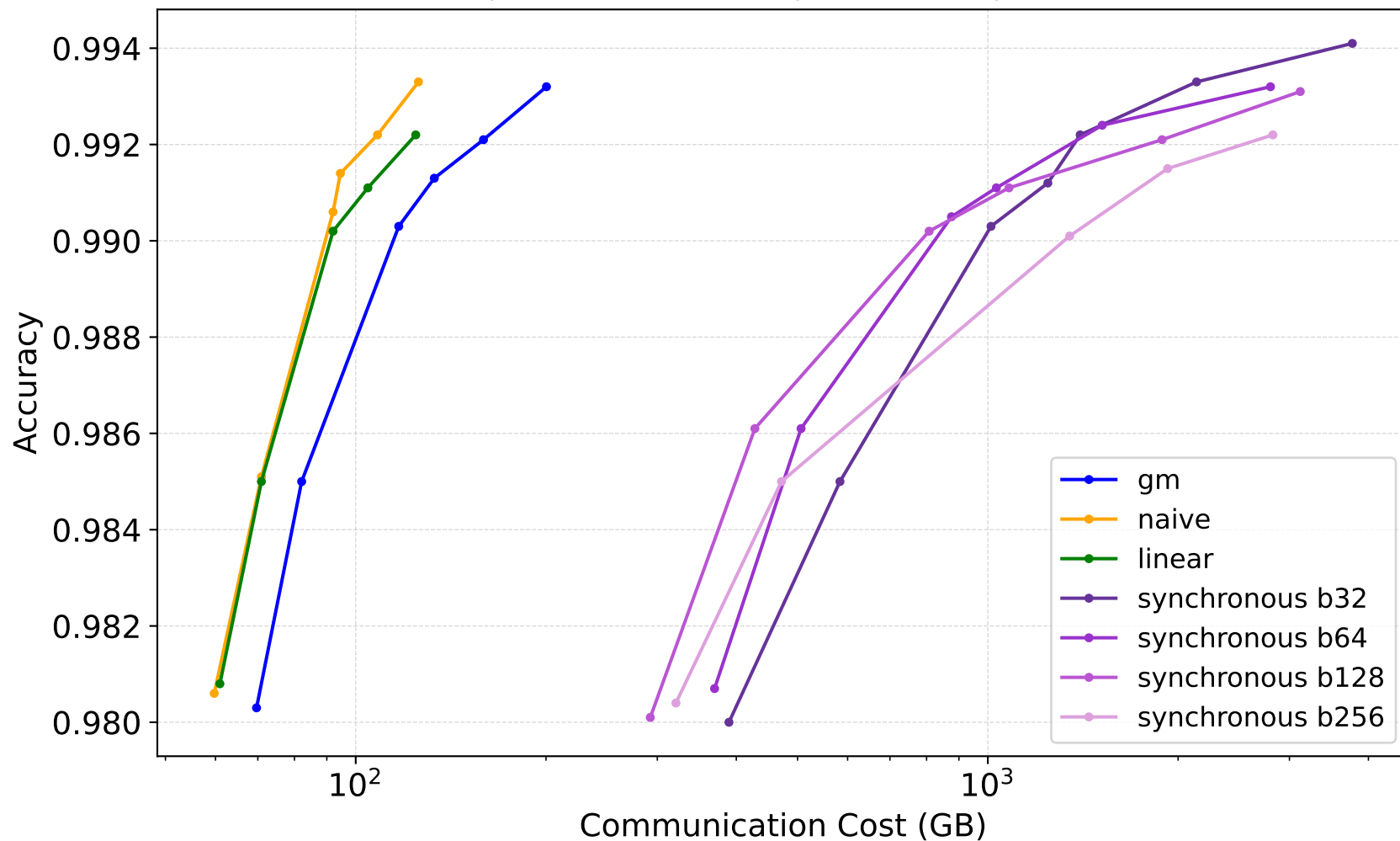
*Theta* : 30.0 , Batch Size: 32 , Bias: 0.9 , Num Clients: 50



*Theta* : 30.0 , Batch Size: 32 , Bias: 0.9 , Num Clients: 55

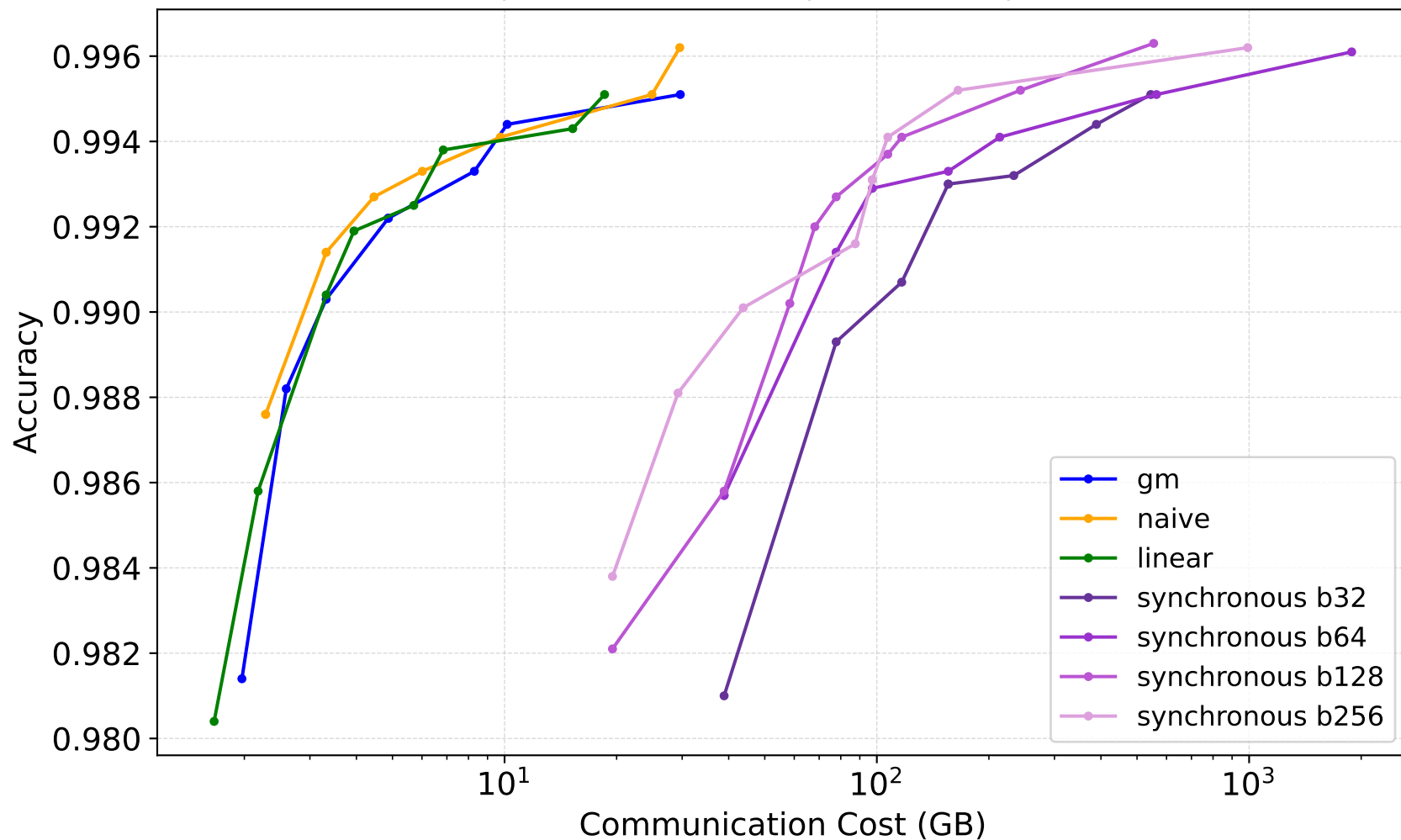


*Theta* : 30.0 , Batch Size: 32 , Bias: 0.9 , Num Clients: 60

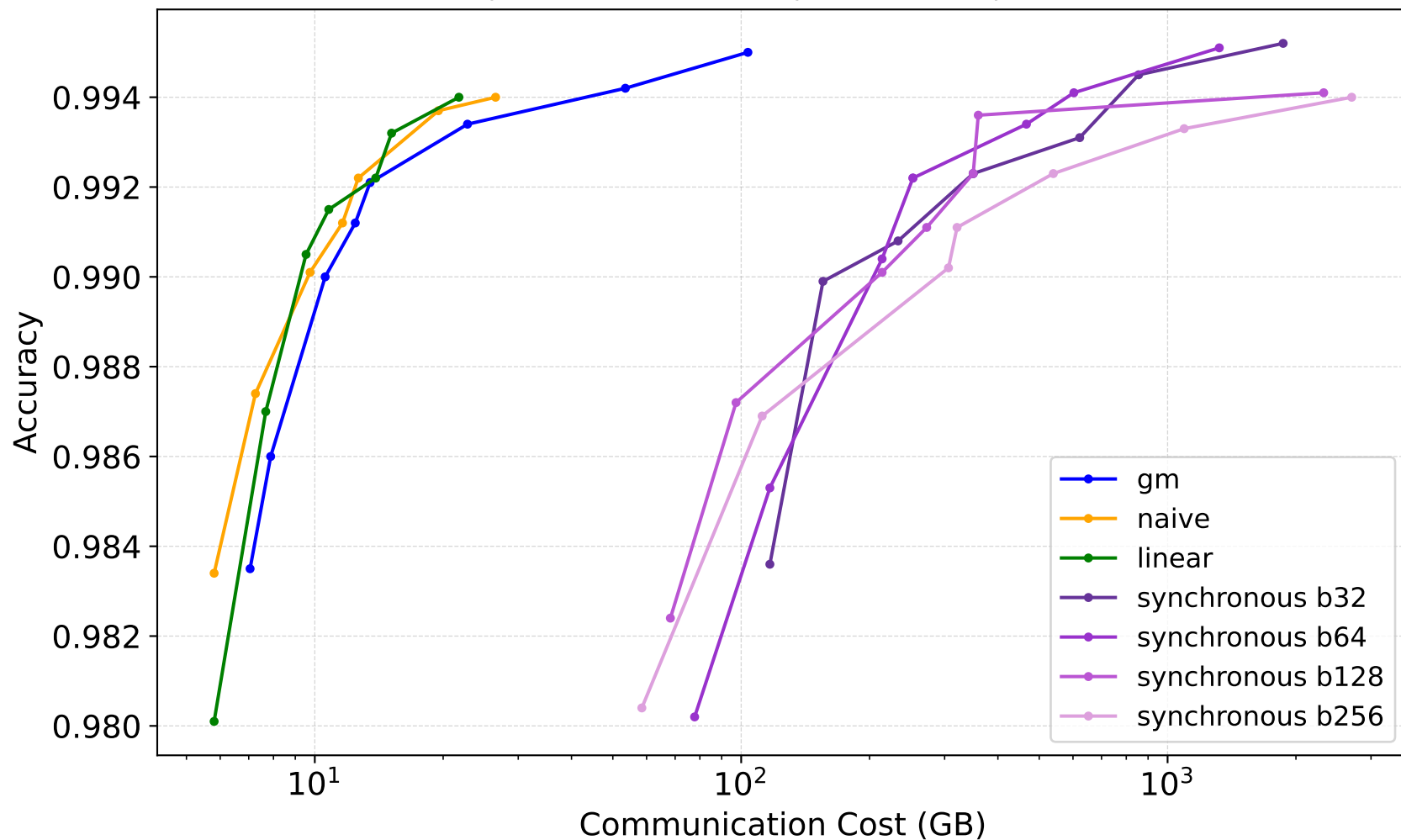




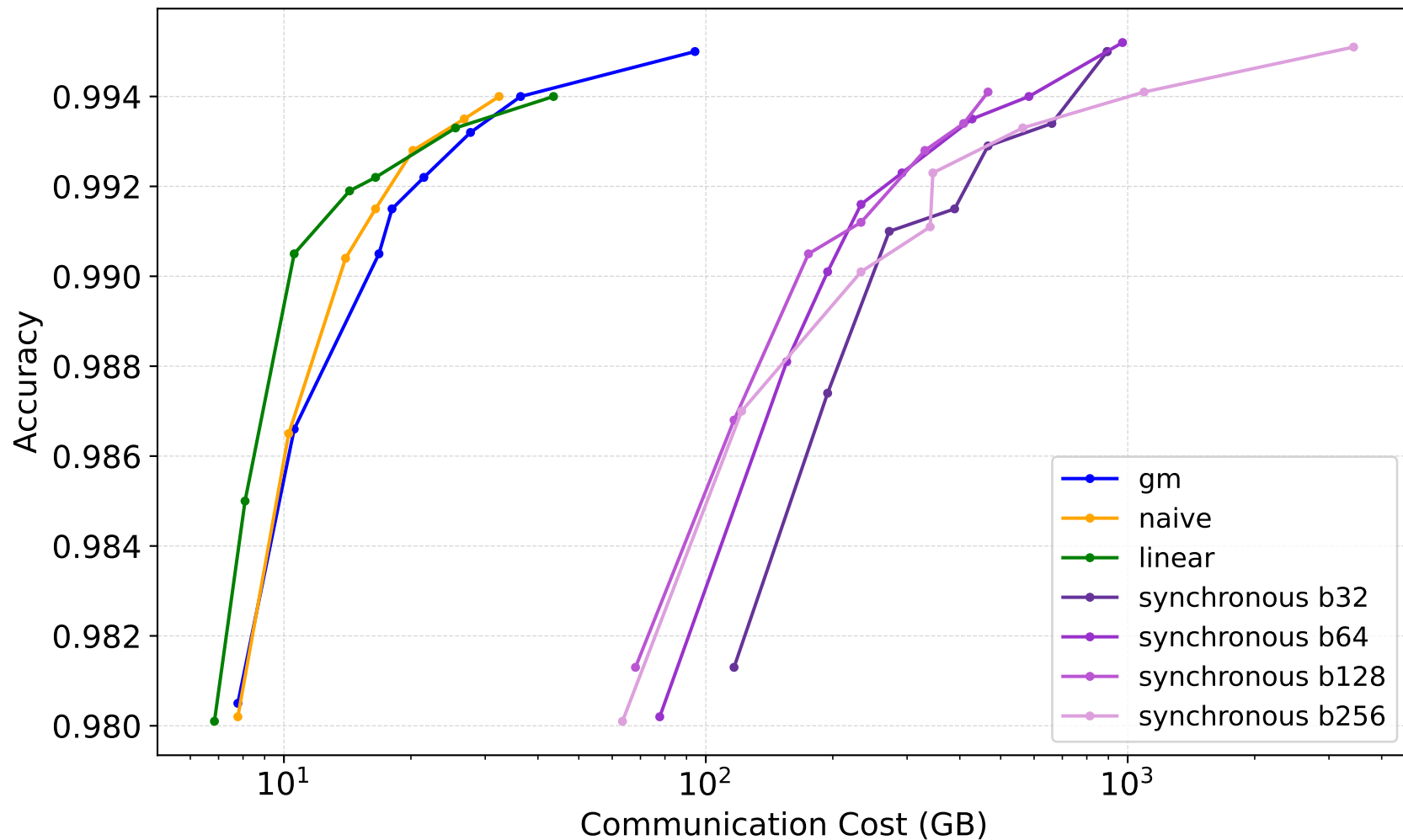
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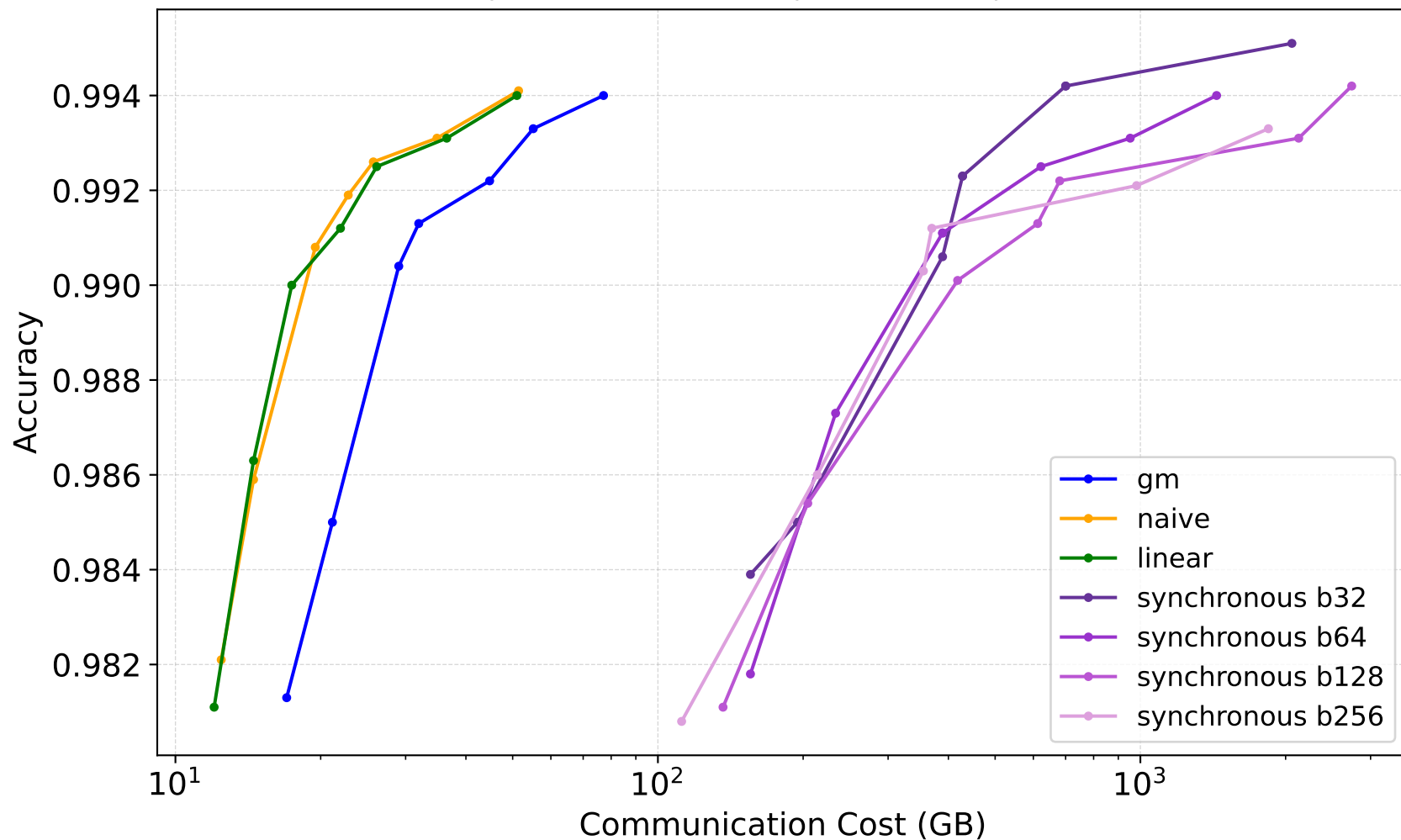
*Theta* : 50.0 , Batch Size: 32 , Bias: 0.9 , Num Clients: 10



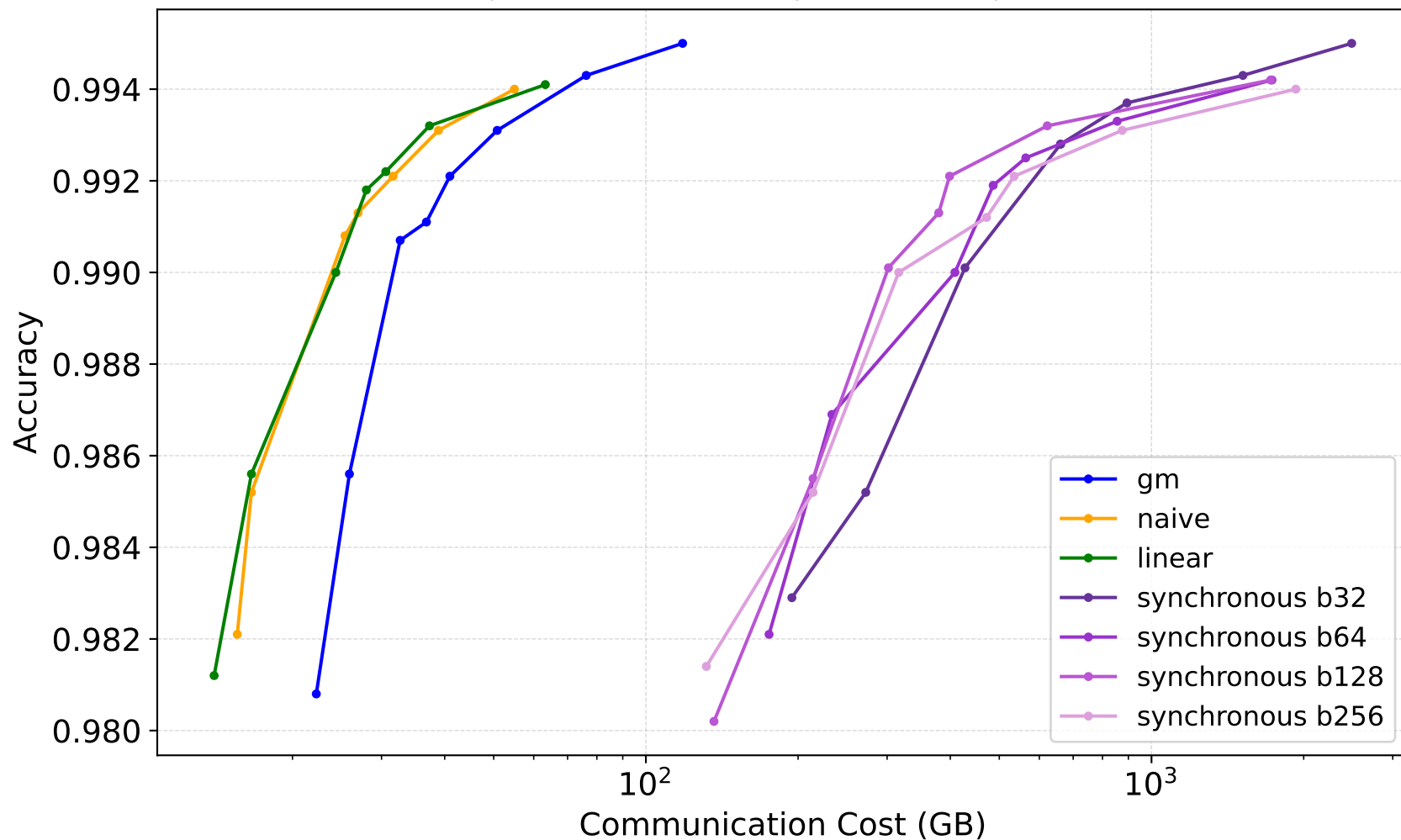
*Theta* : 50.0 , Batch Size: 32 , Bias: 0.9 , Num Clients: 15



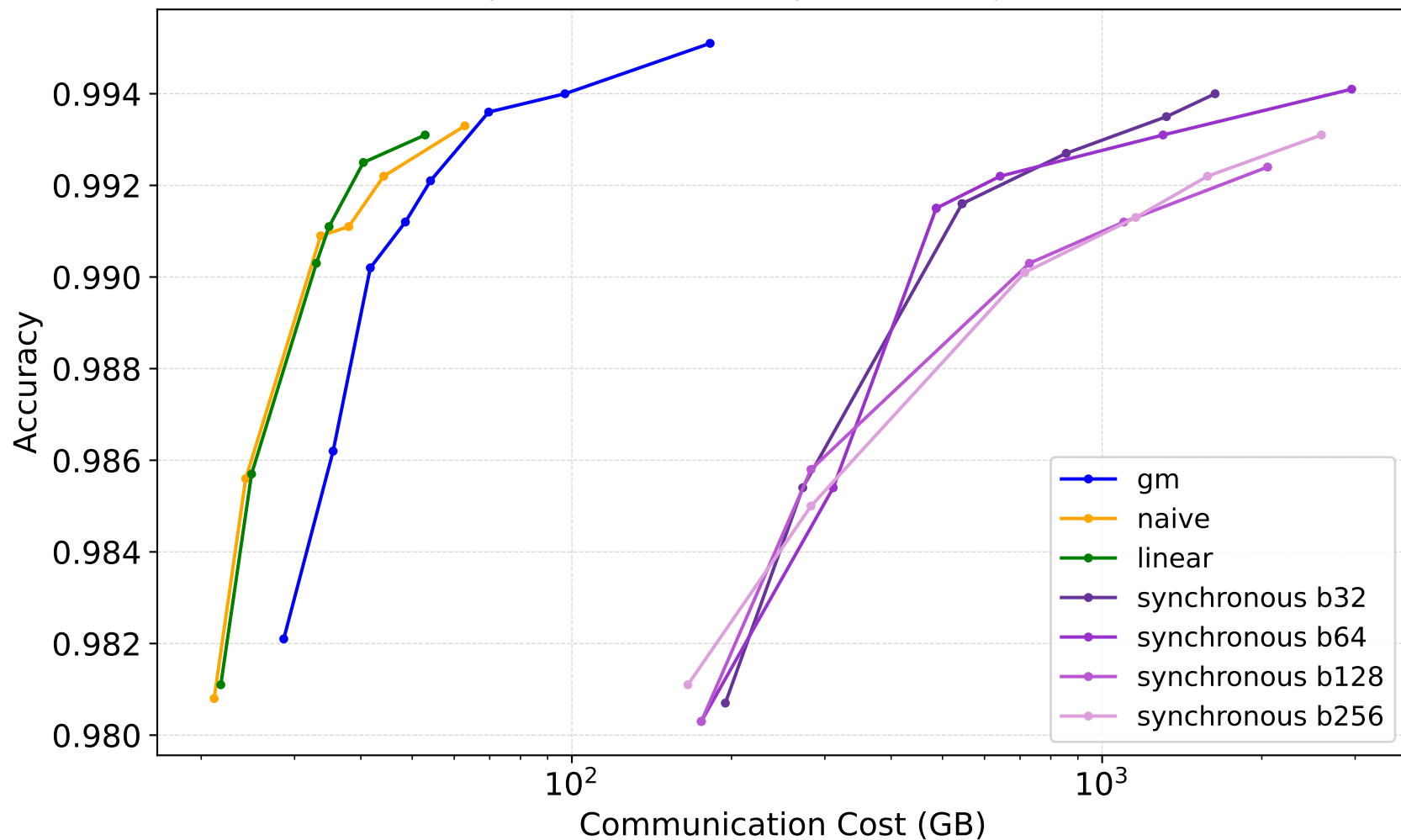
*Theta* : 50.0 , Batch Size: 32 , Bias: 0.9 , Num Clients: 20



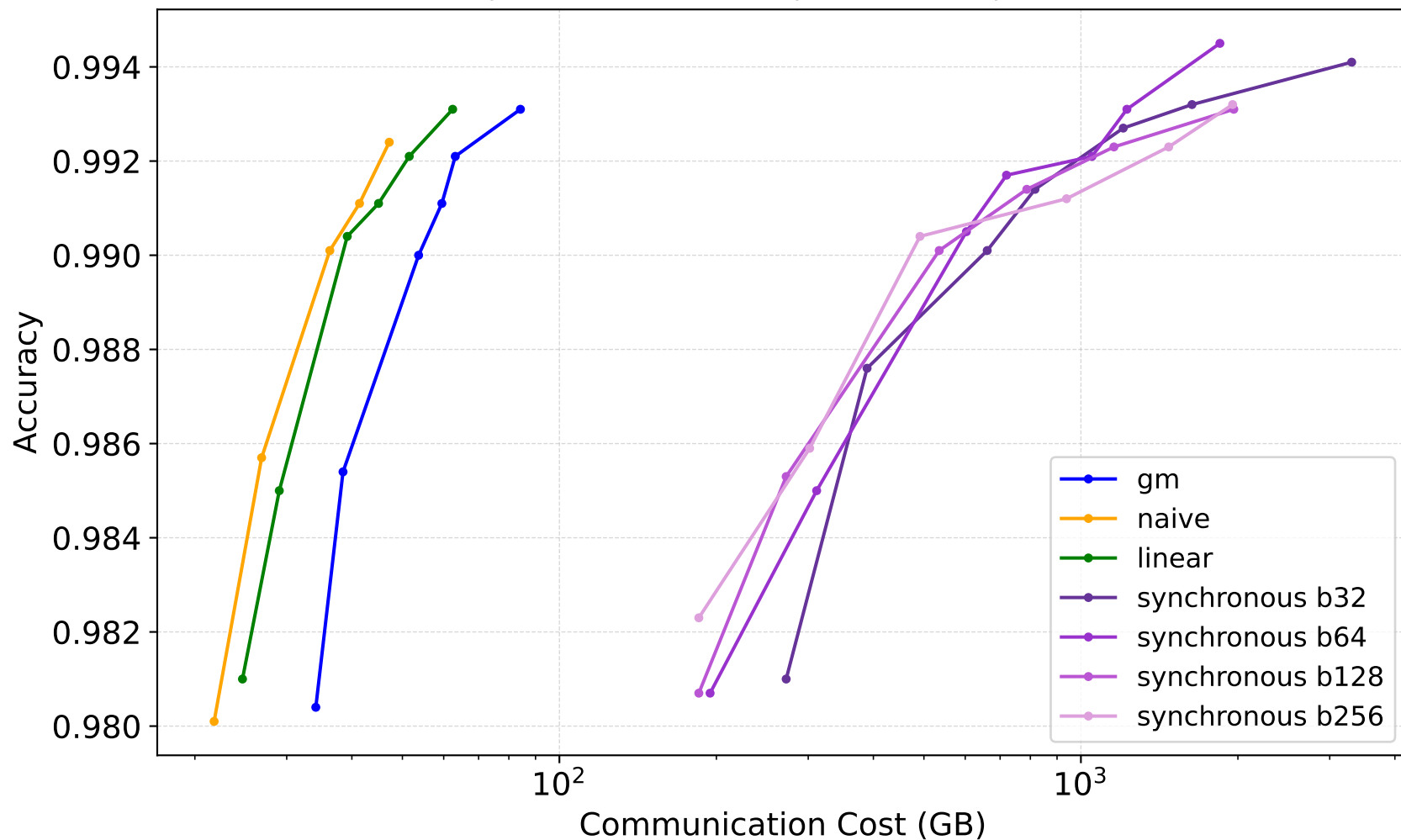
*Theta* : 50.0 , Batch Size: 32 , Bias: 0.9 , Num Clients: 25



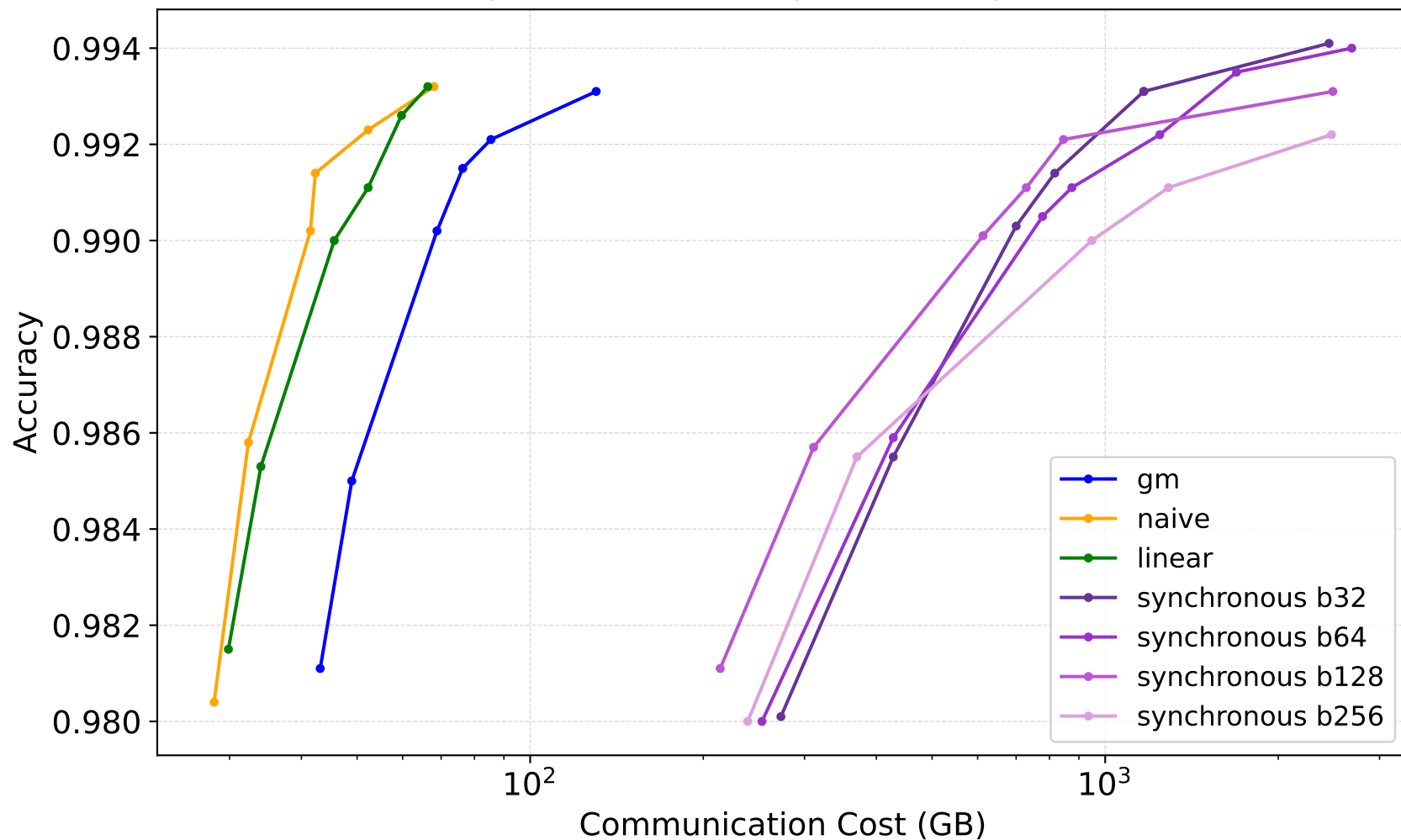
*Theta* : 50.0 , Batch Size: 32 , Bias: 0.9 , Num Clients: 30



*Theta* : 50.0 , Batch Size: 32 , Bias: 0.9 , Num Clients: 35

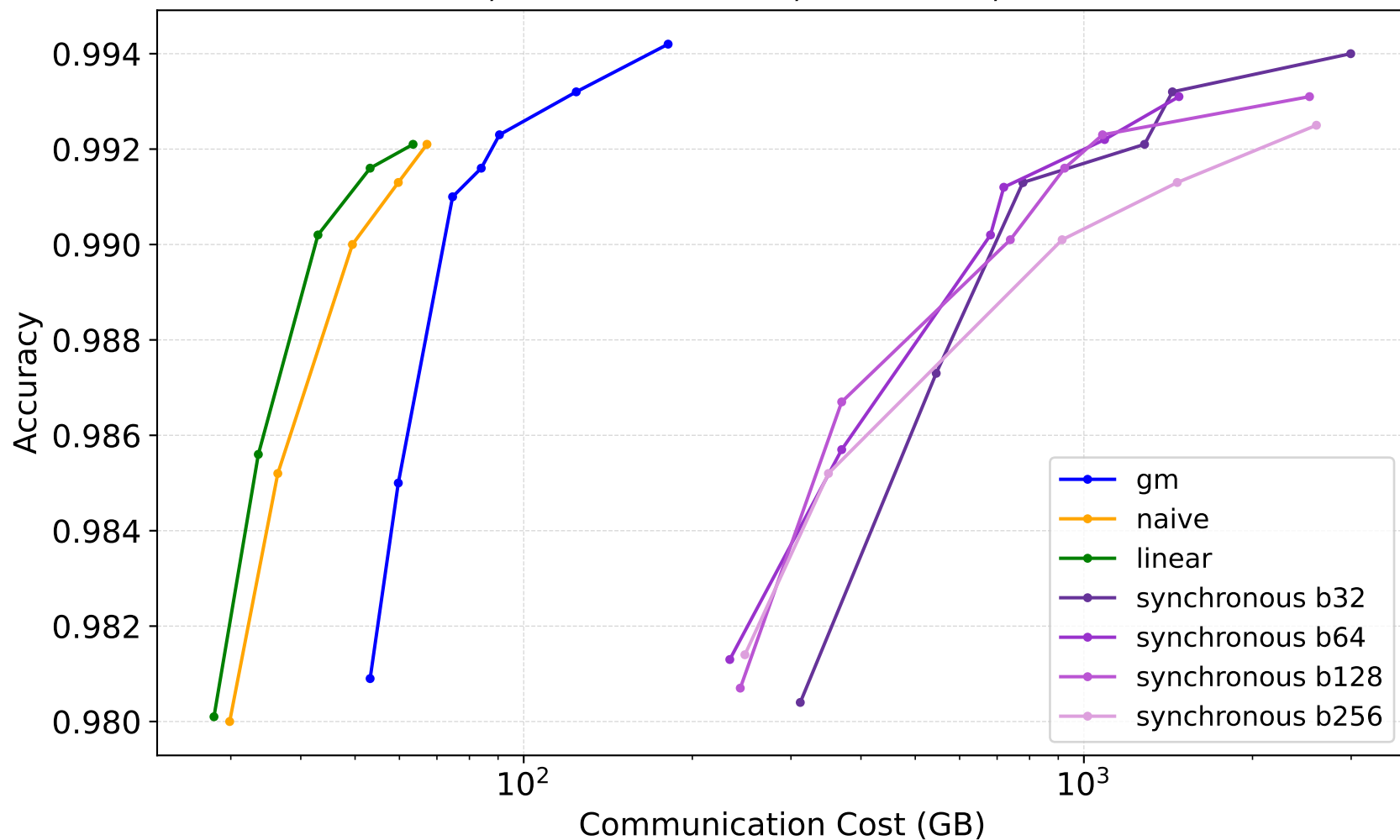


*Theta* : 50.0 , Batch Size: 32 , Bias: 0.9 , Num Clients: 40

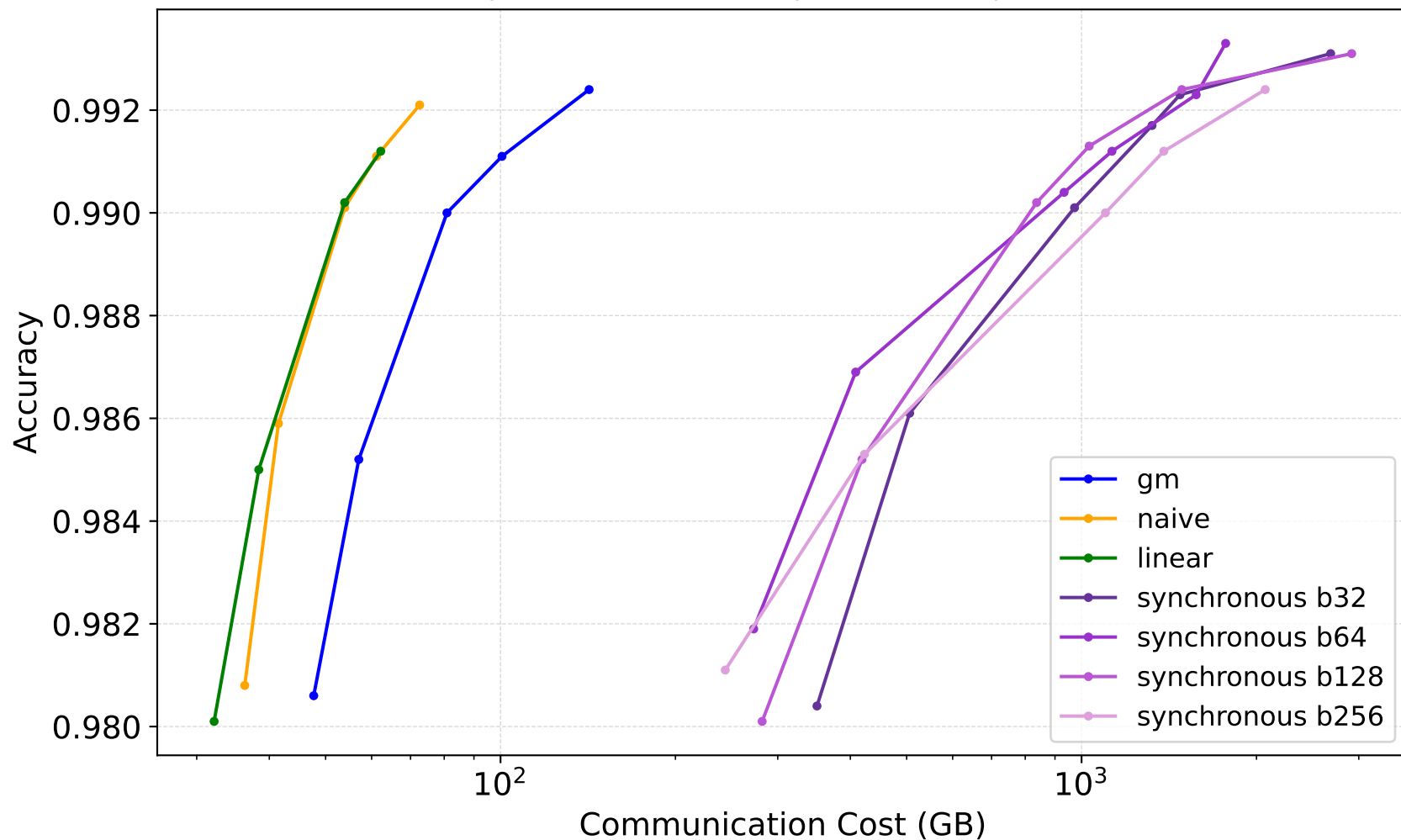




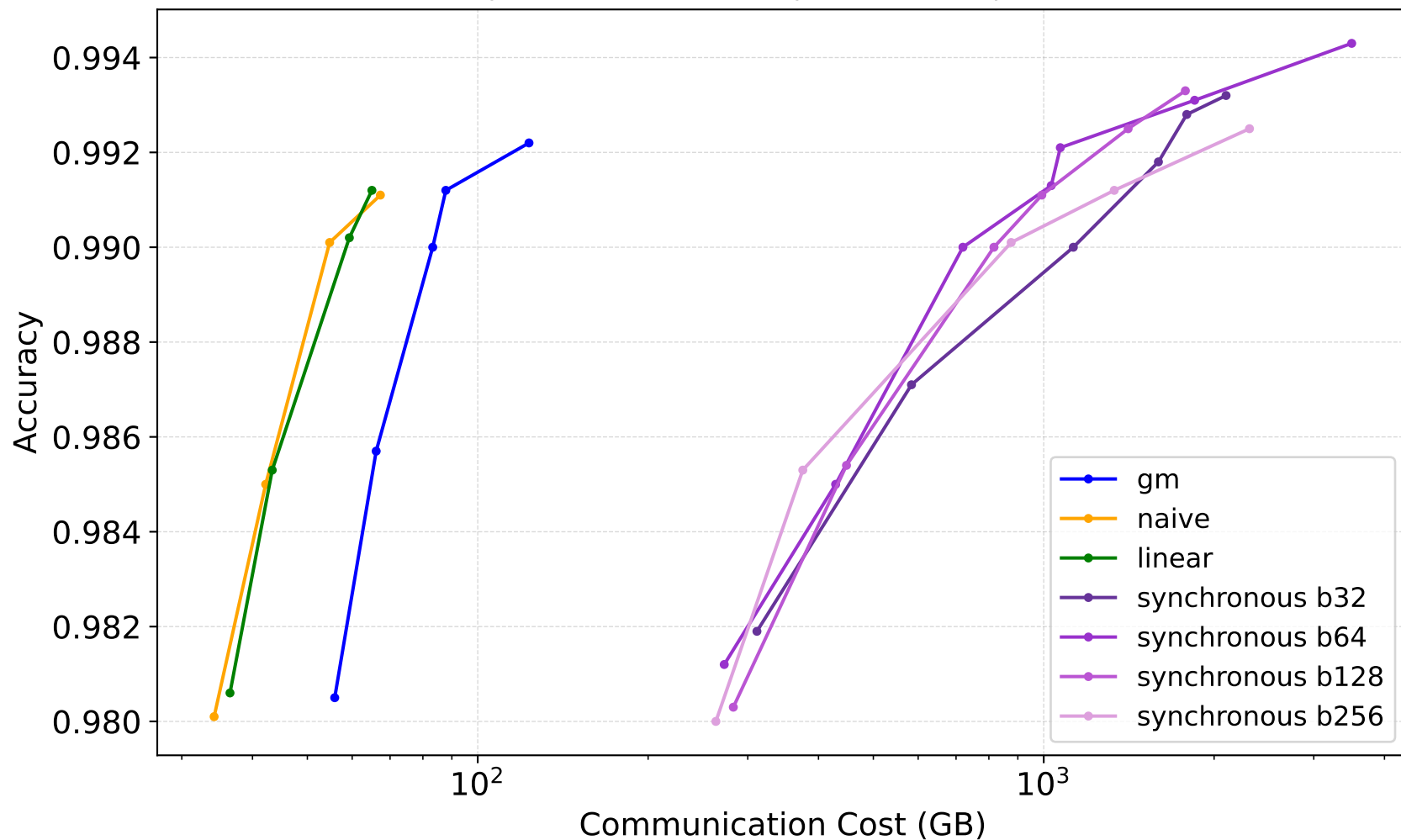
*Theta* : 50.0 , Batch Size: 32 , Bias: 0.9 , Num Clients: 45



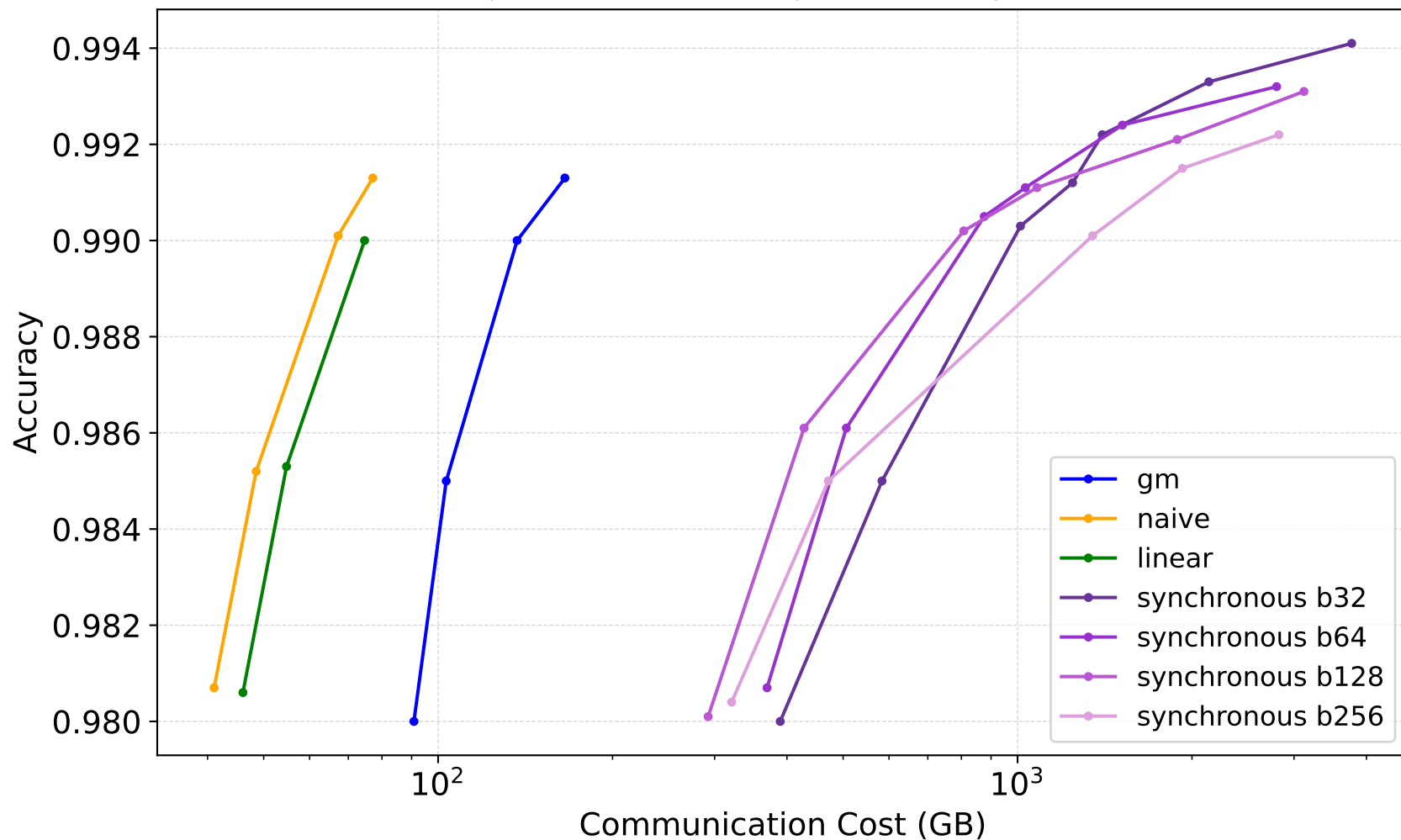
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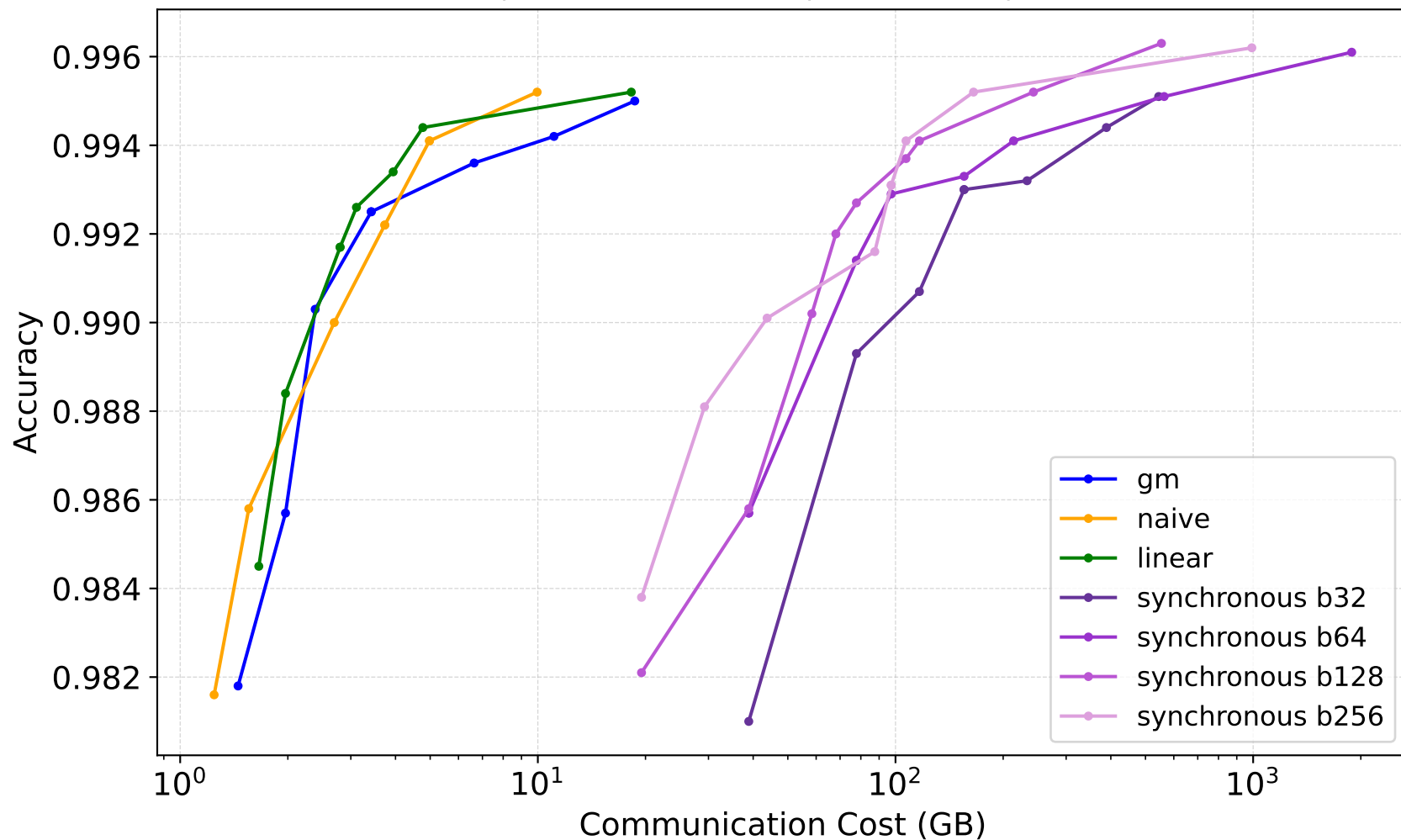
*Theta* : 50.0 , Batch Size: 32 , Bias: 0.9 , Num Clients: 55



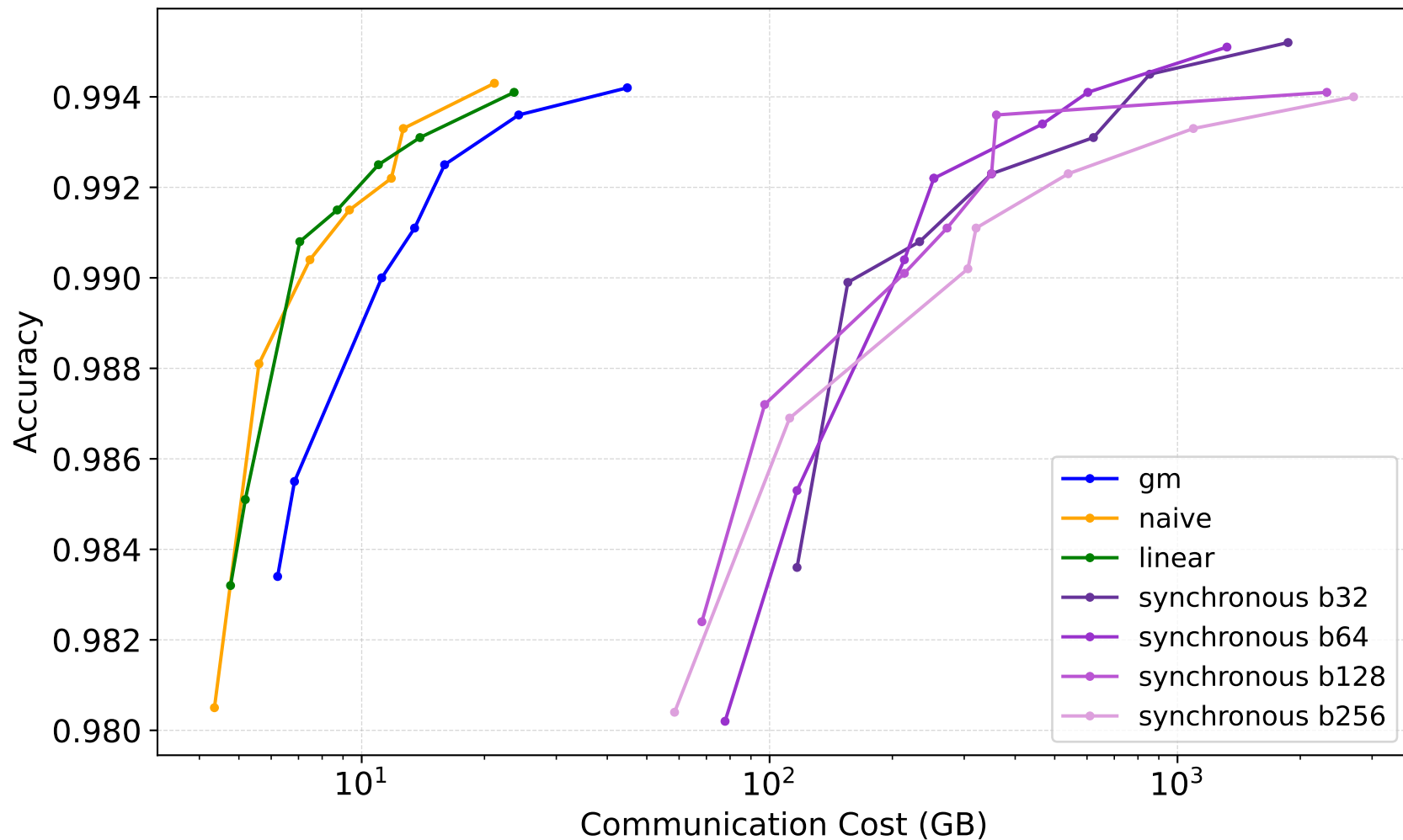
*Theta* : 50.0 , Batch Size: 32 , Bias: 0.9 , Num Clients: 60



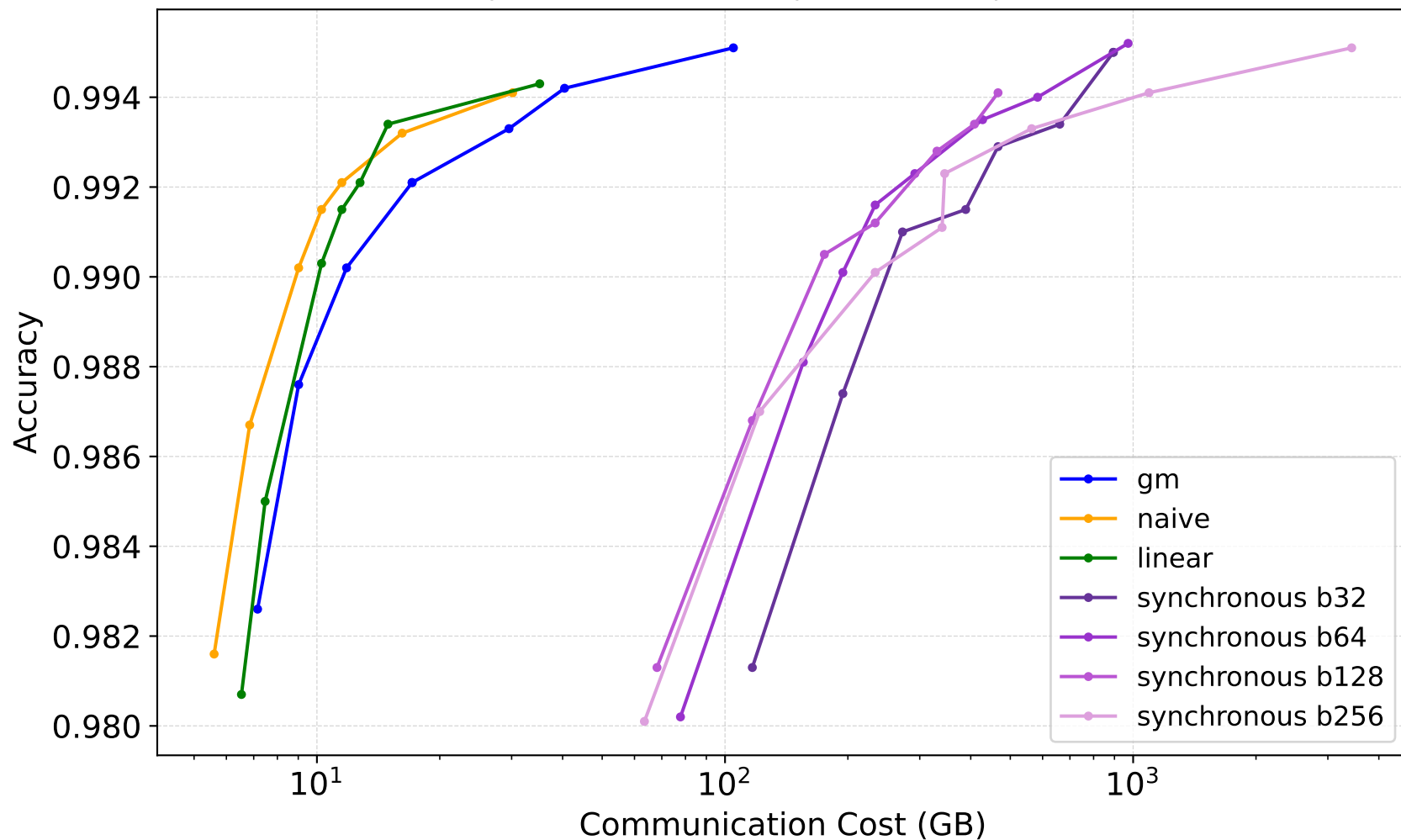
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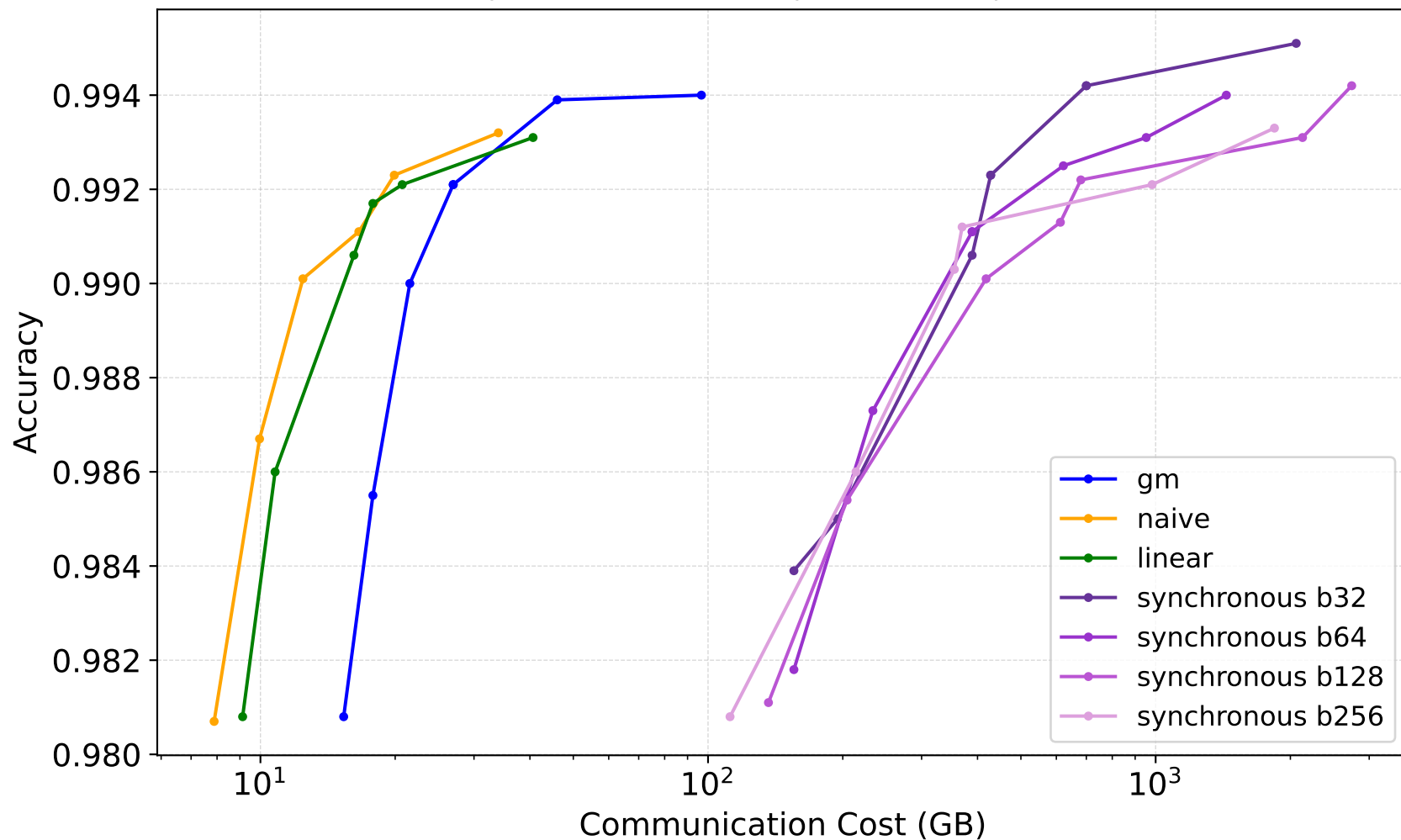
*Theta* : 75.0 , Batch Size: 32 , Bias: 0.9 , Num Clients: 10



*Theta* : 75.0 , Batch Size: 32 , Bias: 0.9 , Num Clients: 15

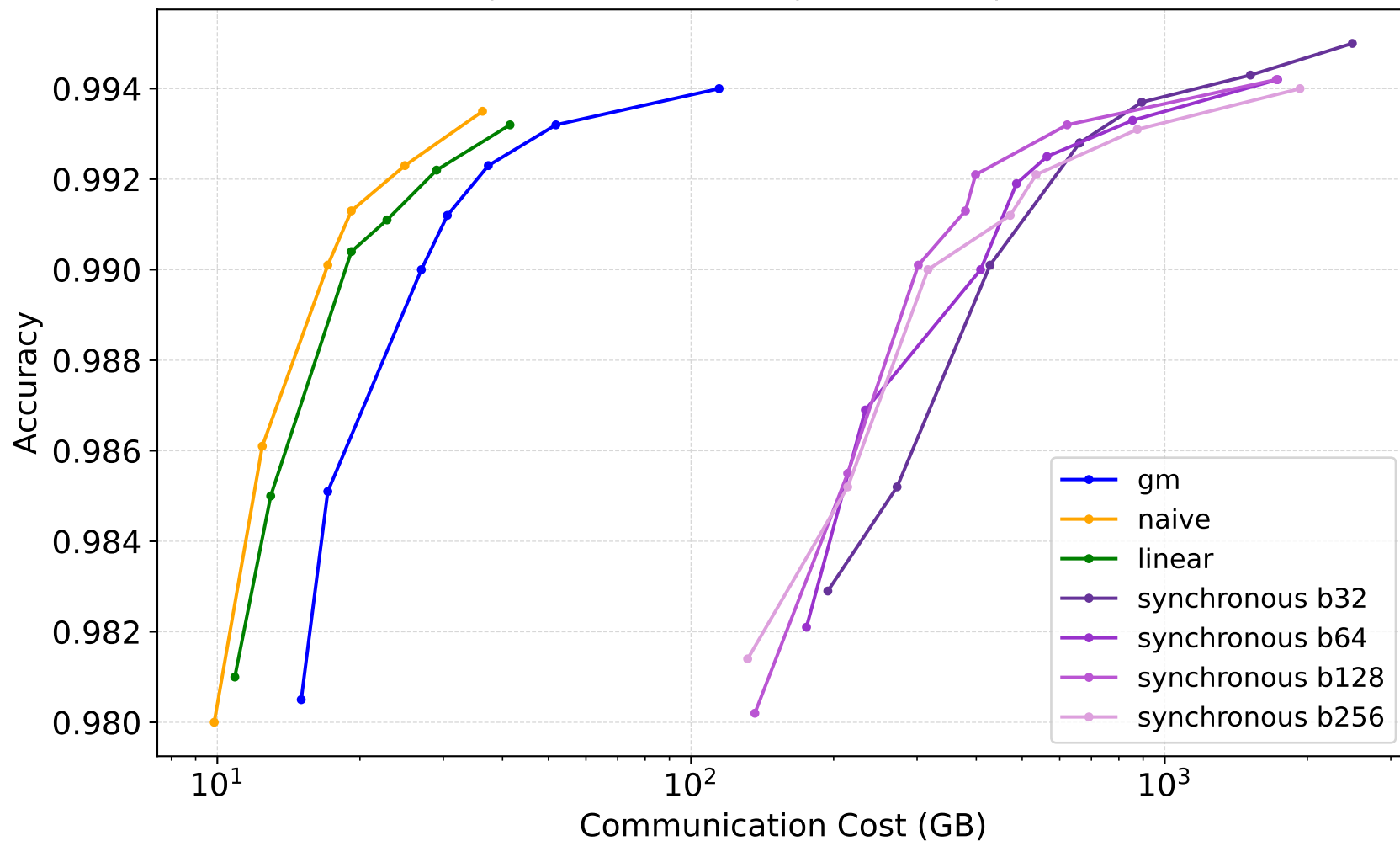


*Theta* : 75.0 , Batch Size: 32 , Bias: 0.9 , Num Clients: 20

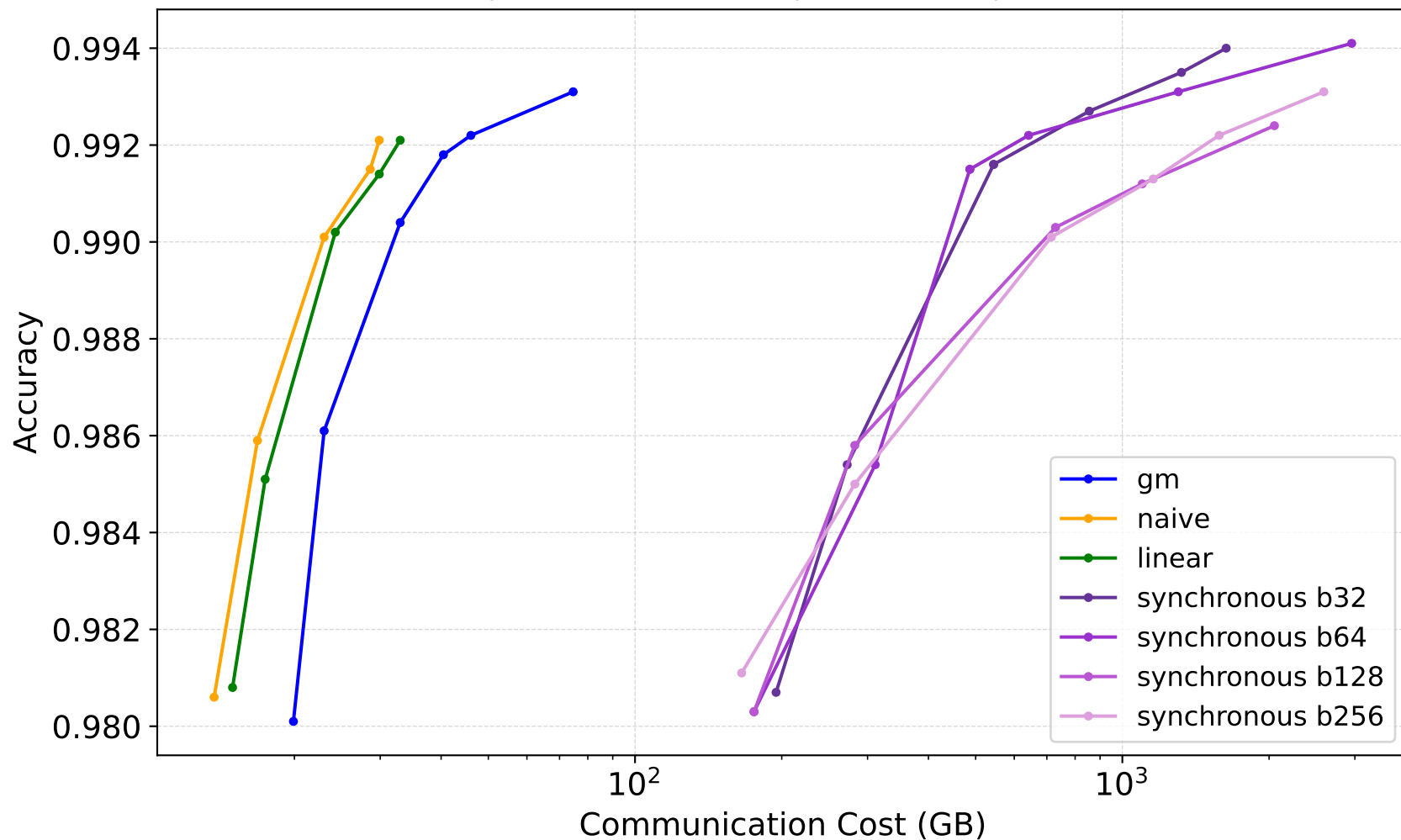




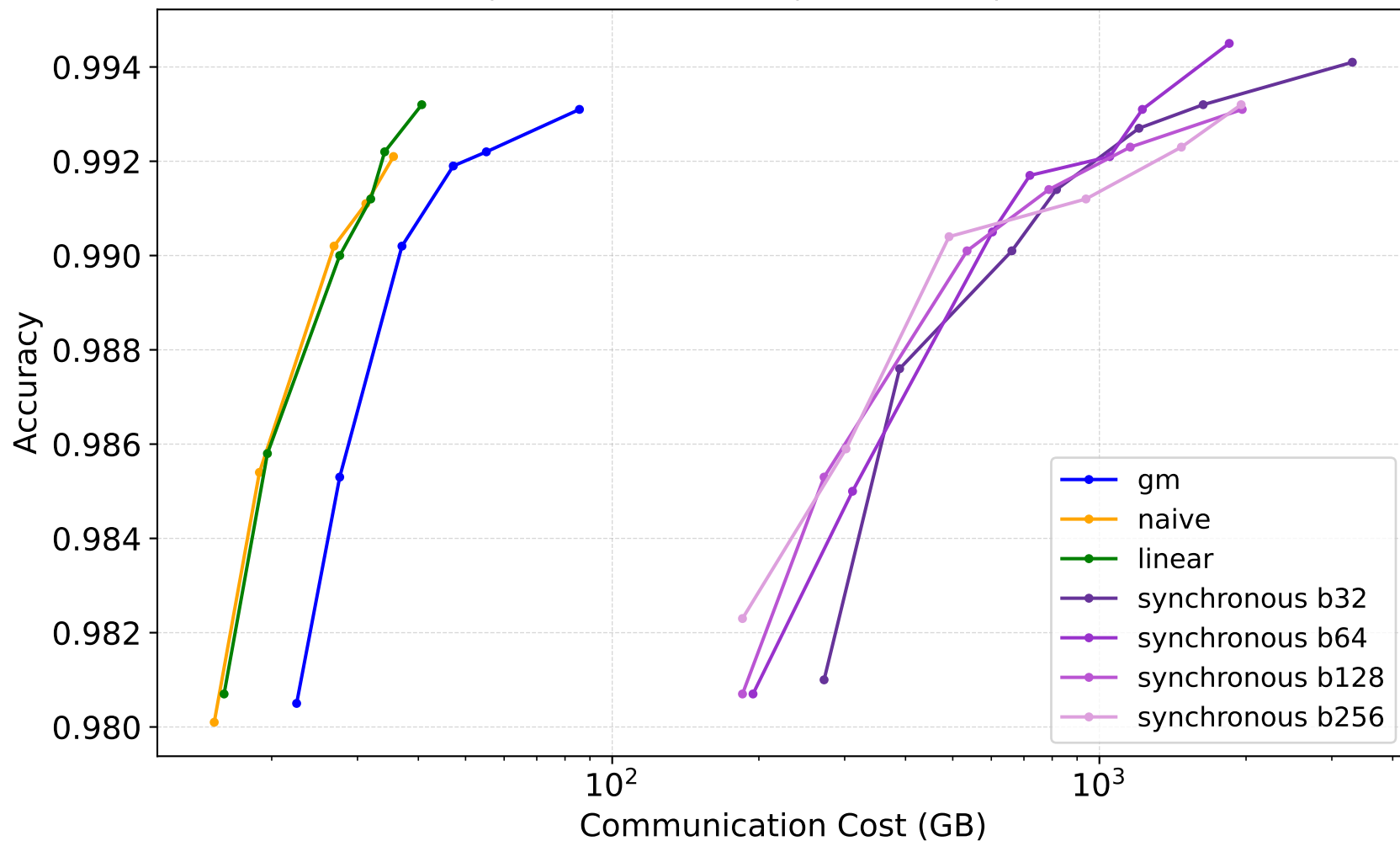
*Theta* : 75.0 , Batch Size: 32 , Bias: 0.9 , Num Clients: 25



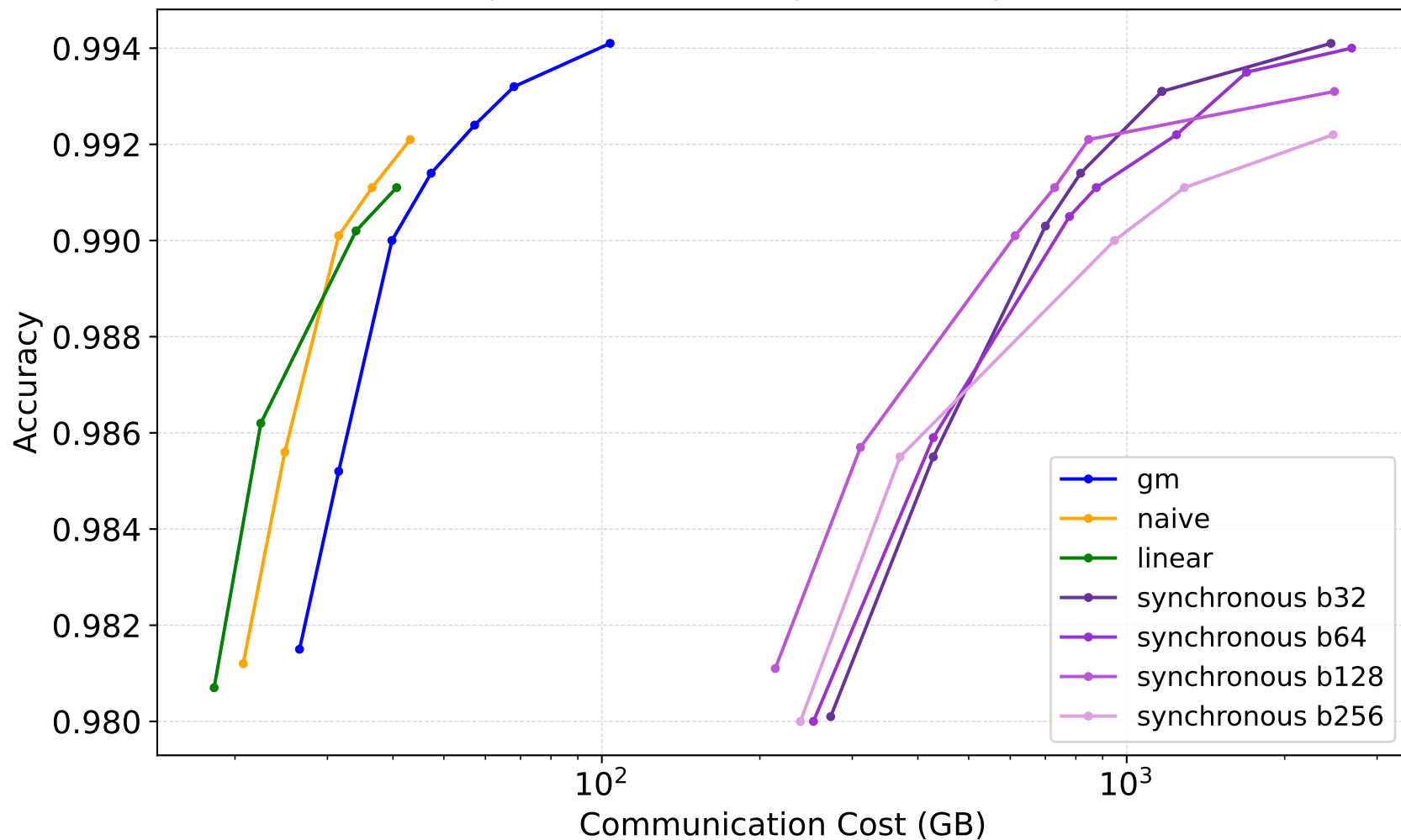
*Theta* : 75.0 , Batch Size: 32 , Bias: 0.9 , Num Clients: 30



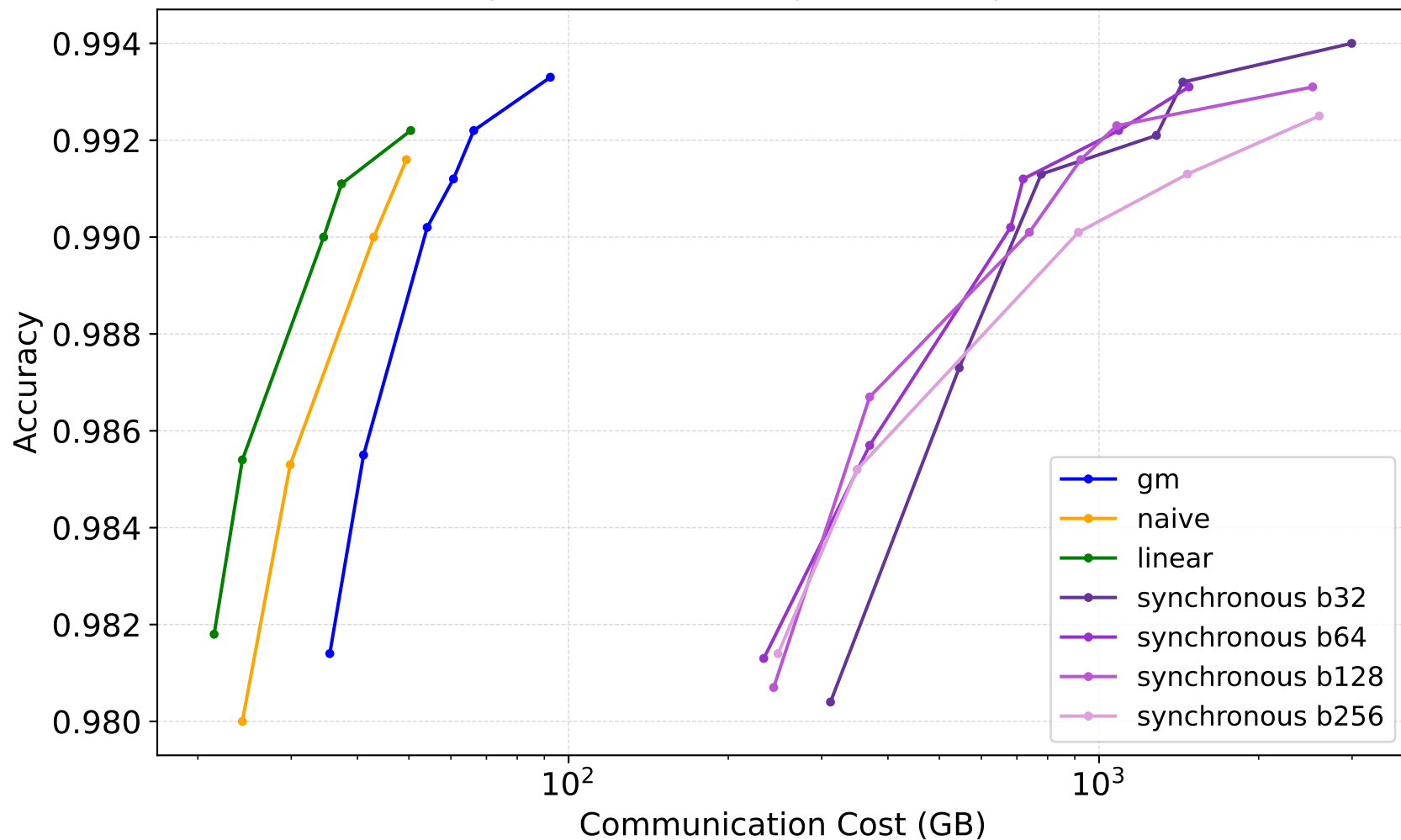
*Theta* : 75.0 , Batch Size: 32 , Bias: 0.9 , Num Clients: 35



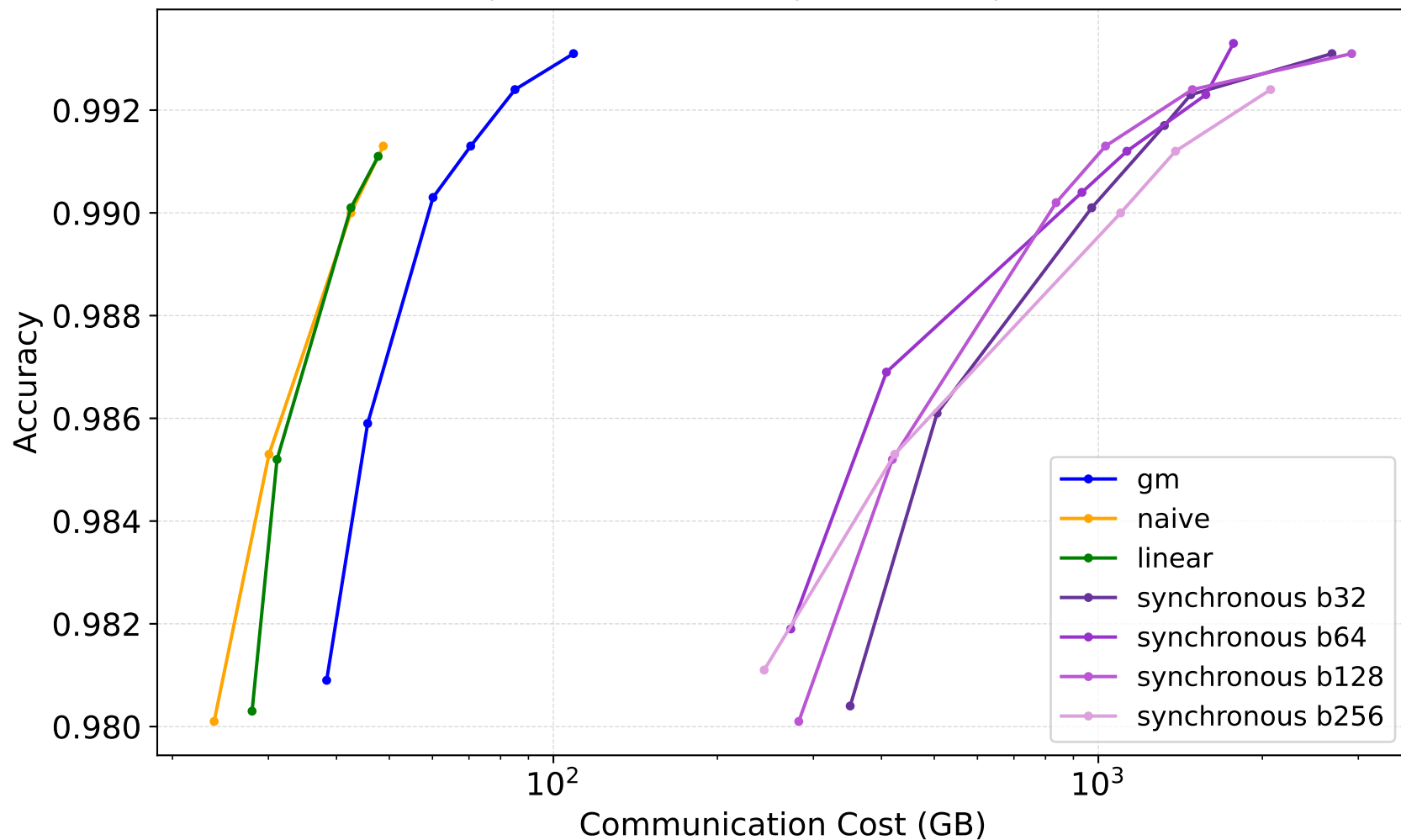
*Theta* : 75.0 , Batch Size: 32 , Bias: 0.9 , Num Clients: 40



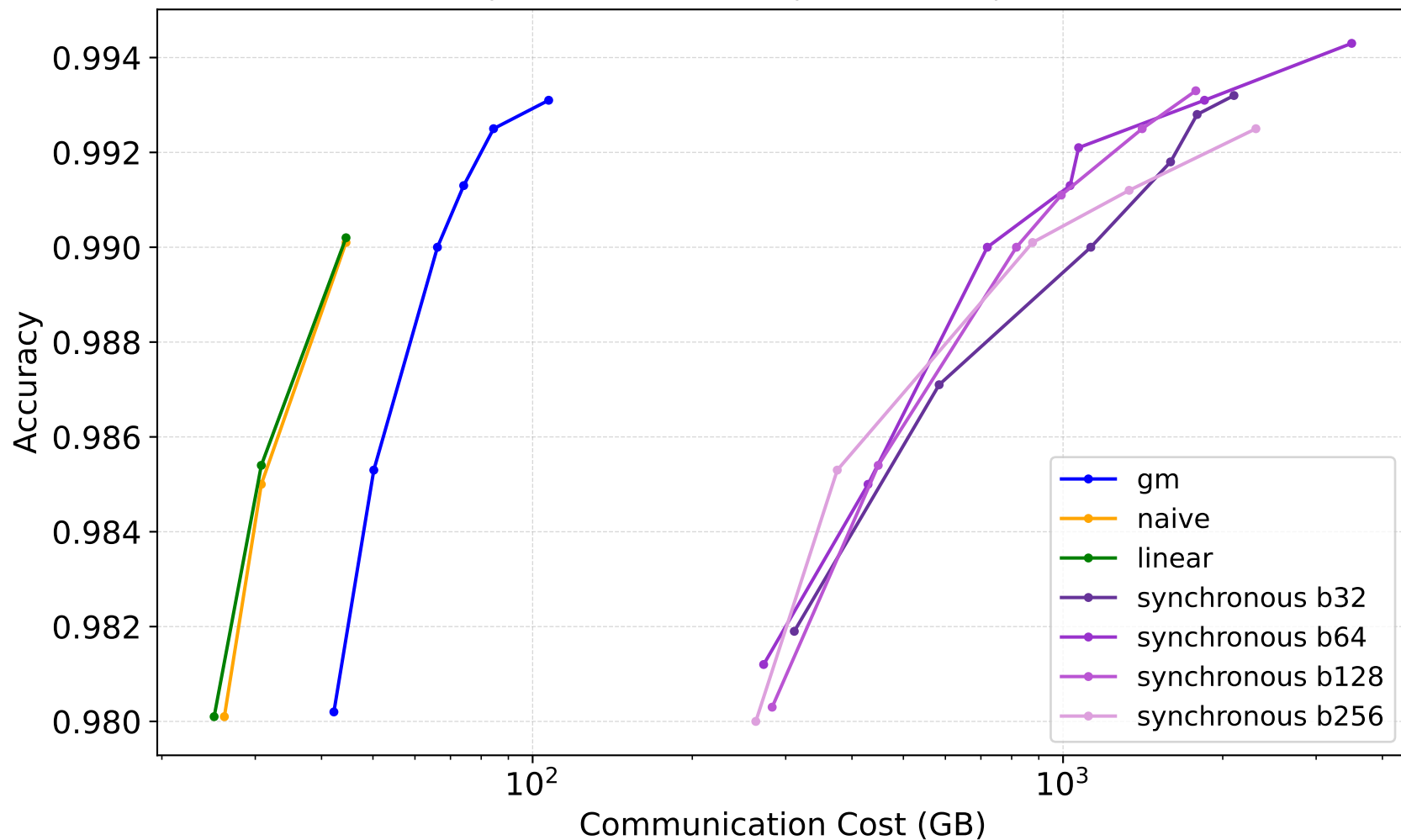
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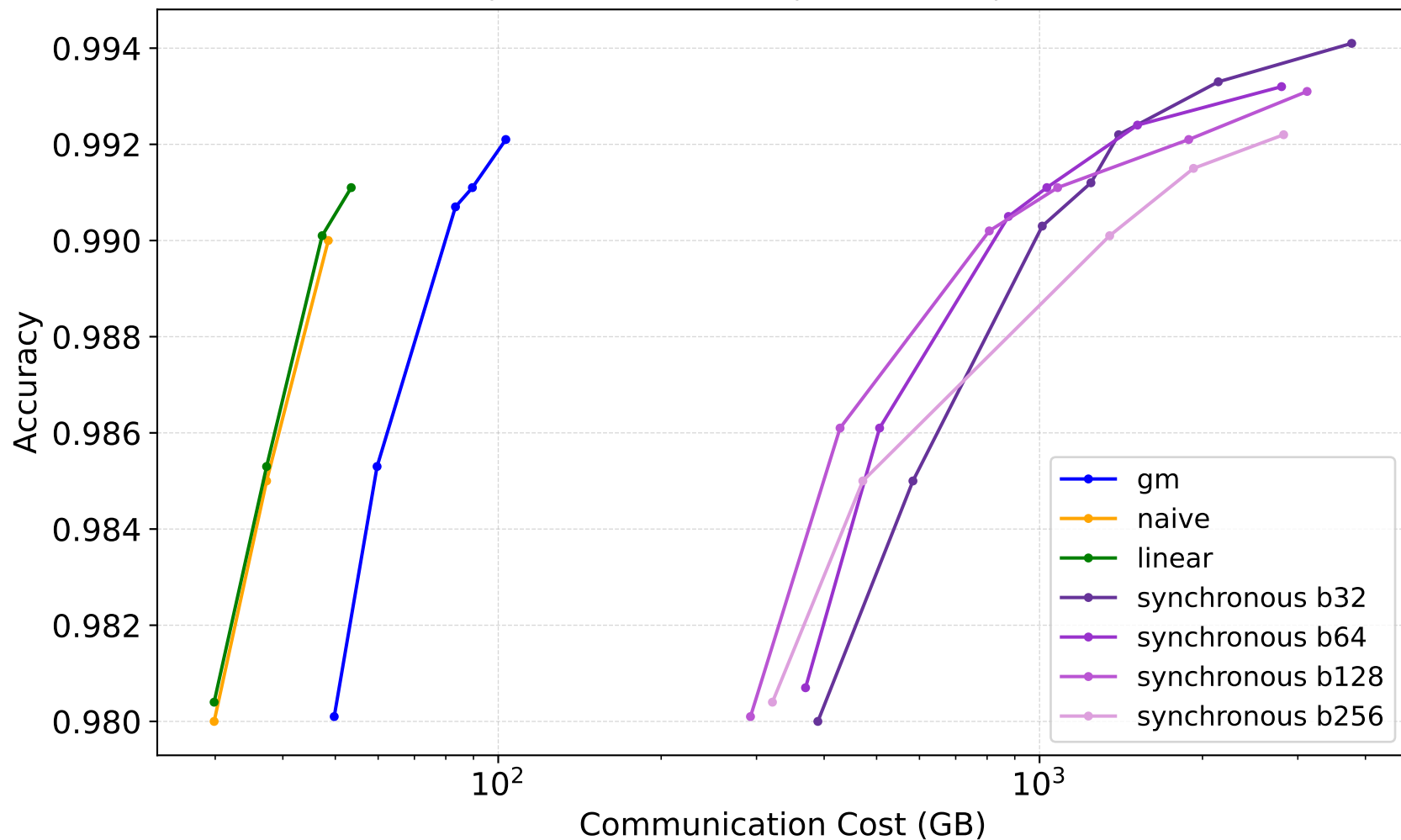
*Theta* : 75.0 , Batch Size: 32 , Bias: 0.9 , Num Clients: 50



*Theta* : 75.0 , Batch Size: 32 , Bias: 0.9 , Num Clients: 55

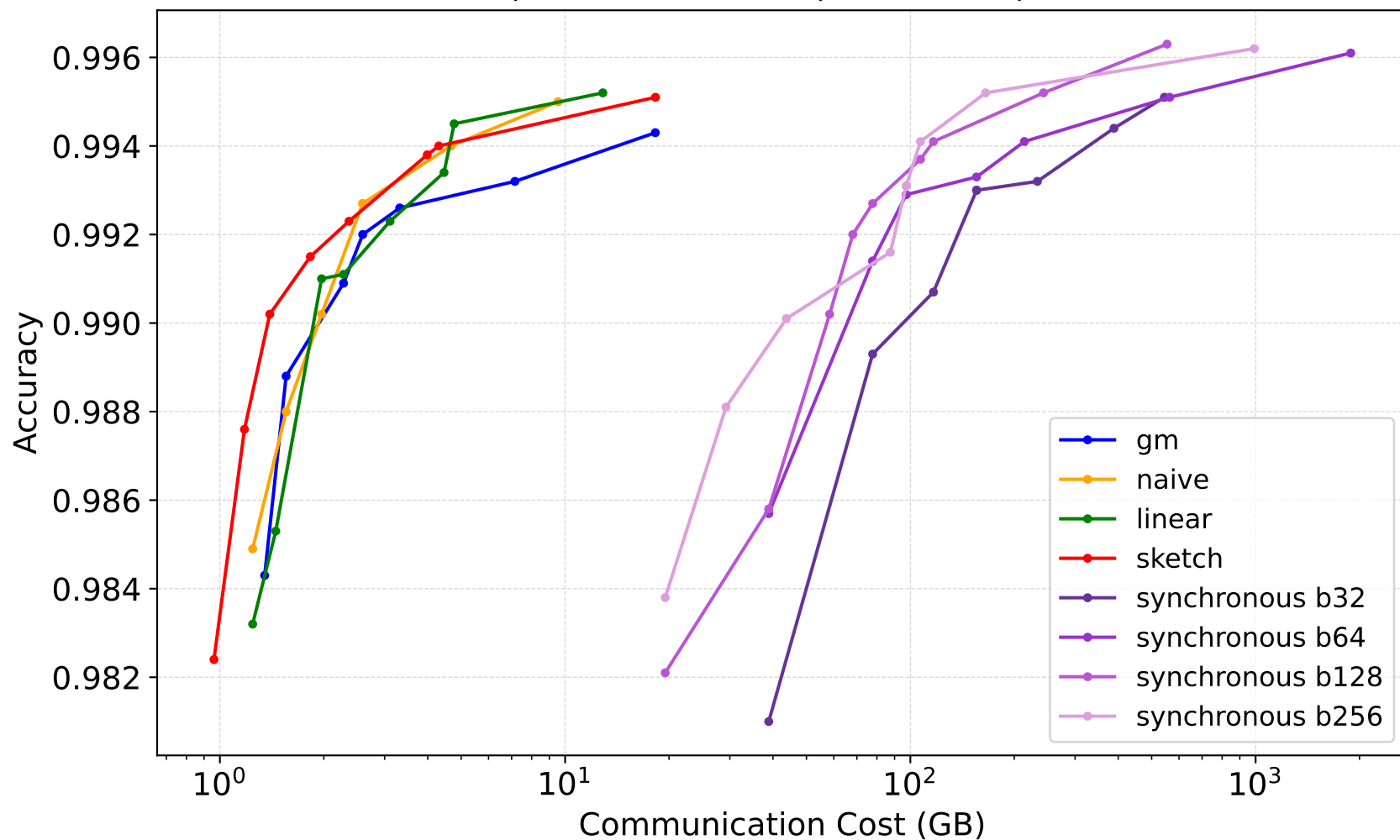


*Theta* : 75.0 , Batch Size: 32 , Bias: 0.9 , Num Clients: 60

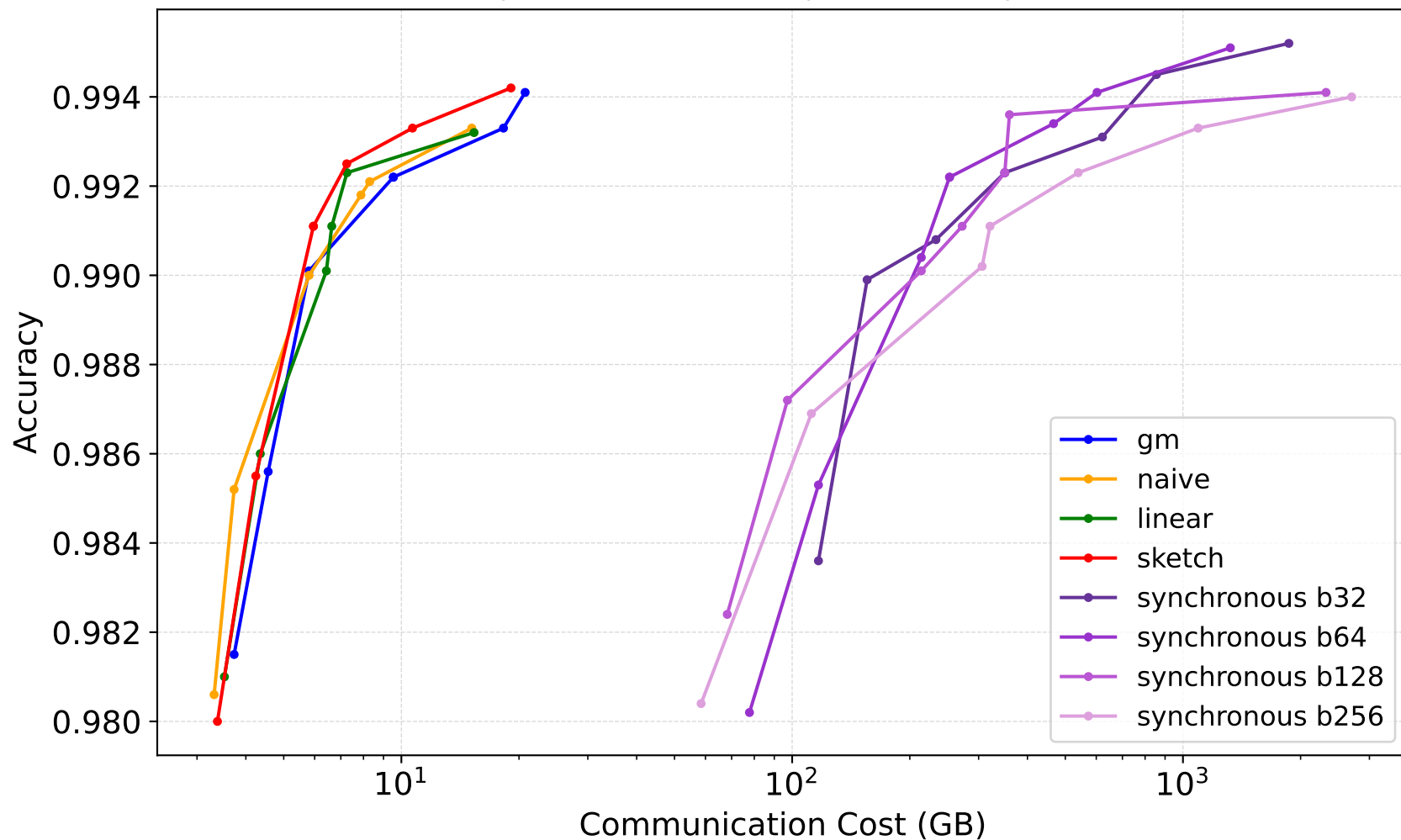




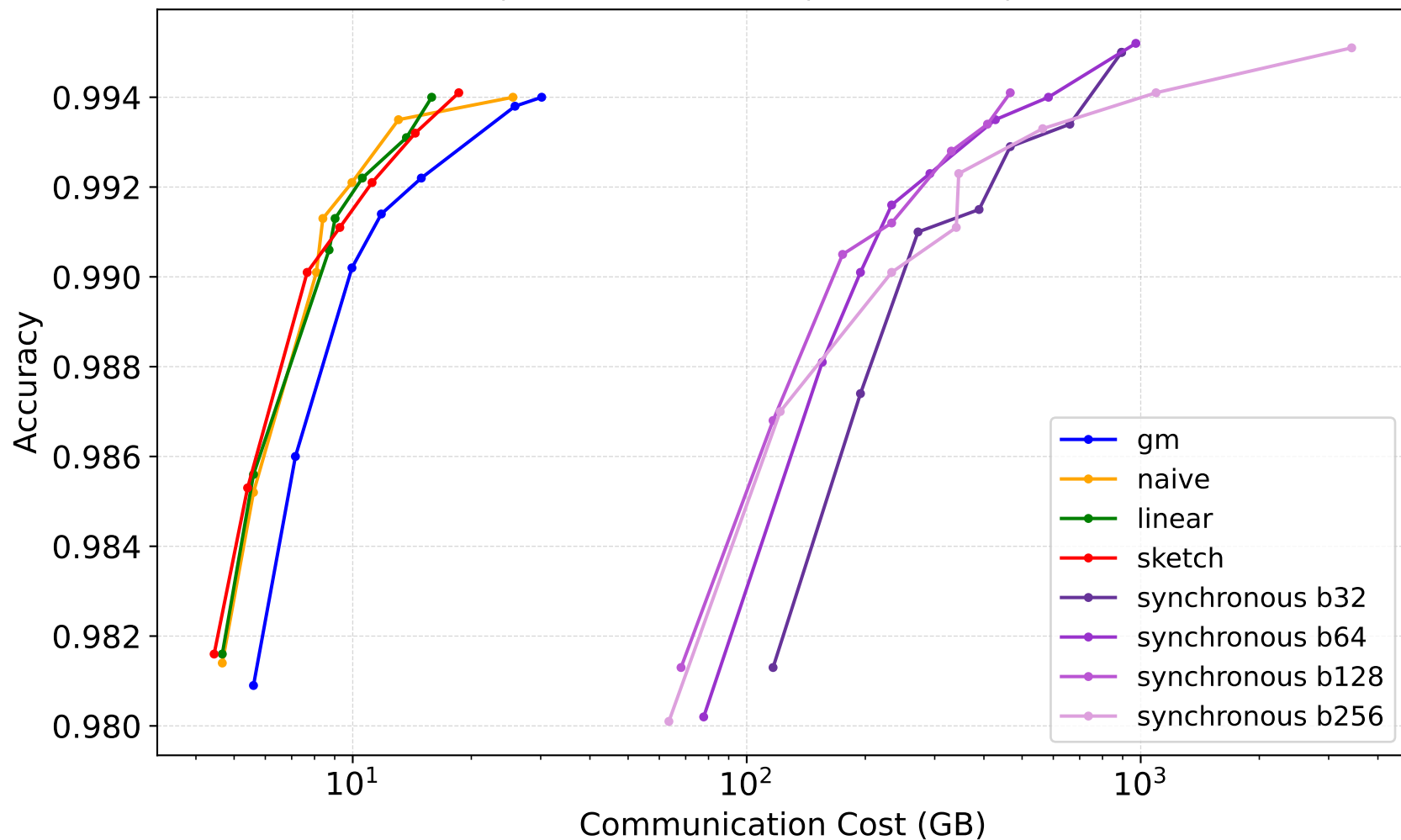
*Theta* : 100.0 , Batch Size: 32 , Bias: 0.9 , Num Clients: 5



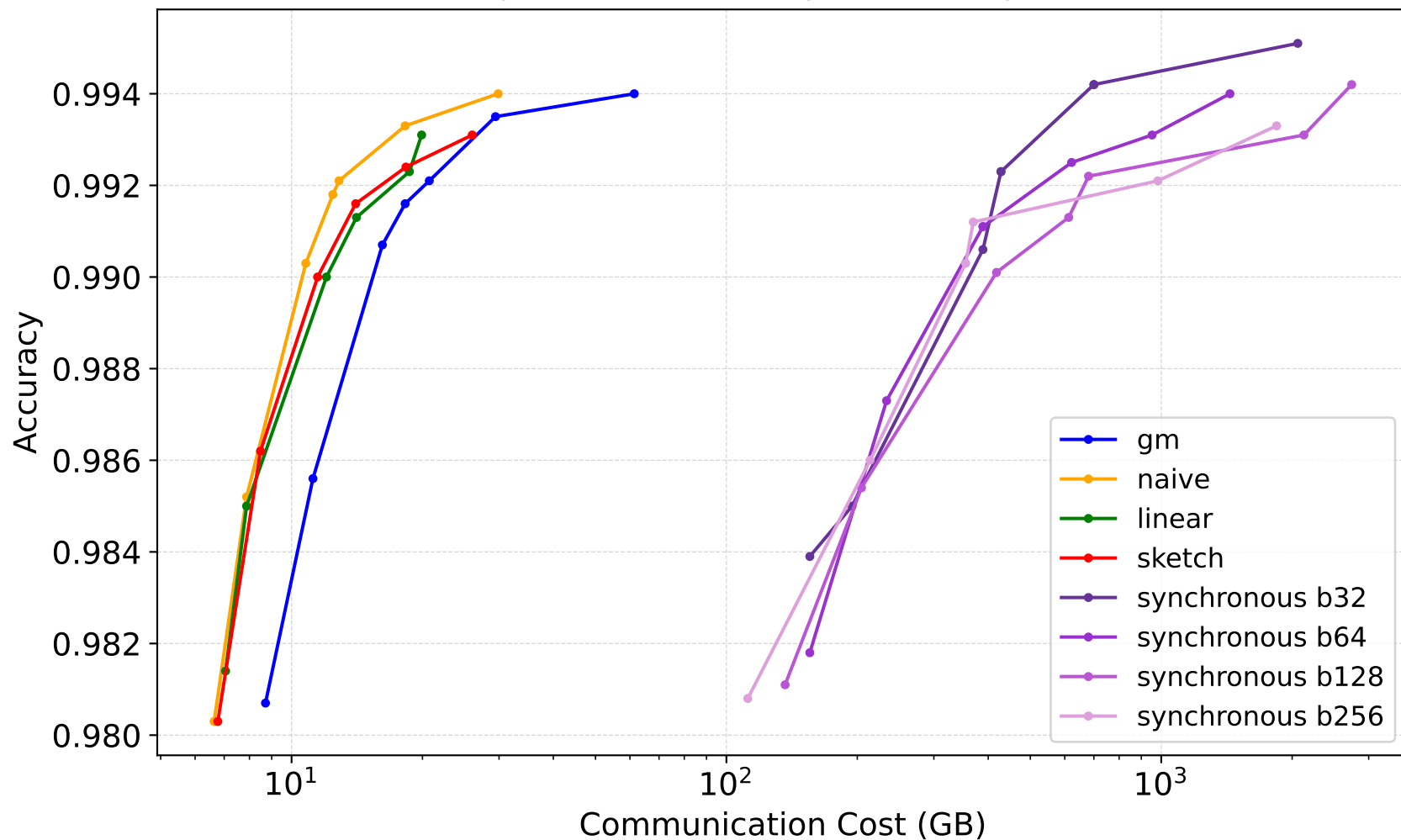
*Theta* : 100.0 , Batch Size: 32 , Bias: 0.9 , Num Clients: 10



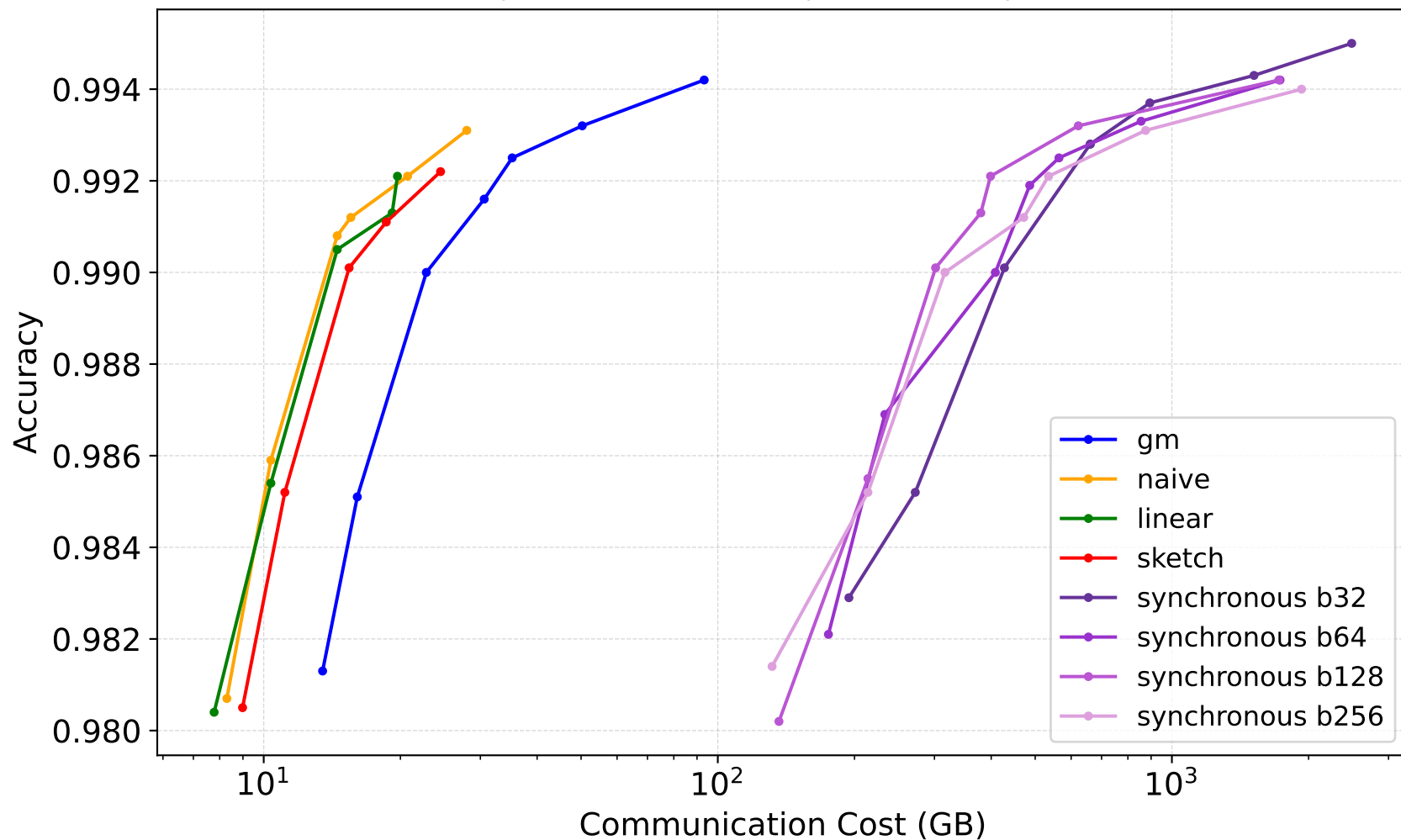
*Theta* : 100.0 , Batch Size: 32 , Bias: 0.9 , Num Clients: 15



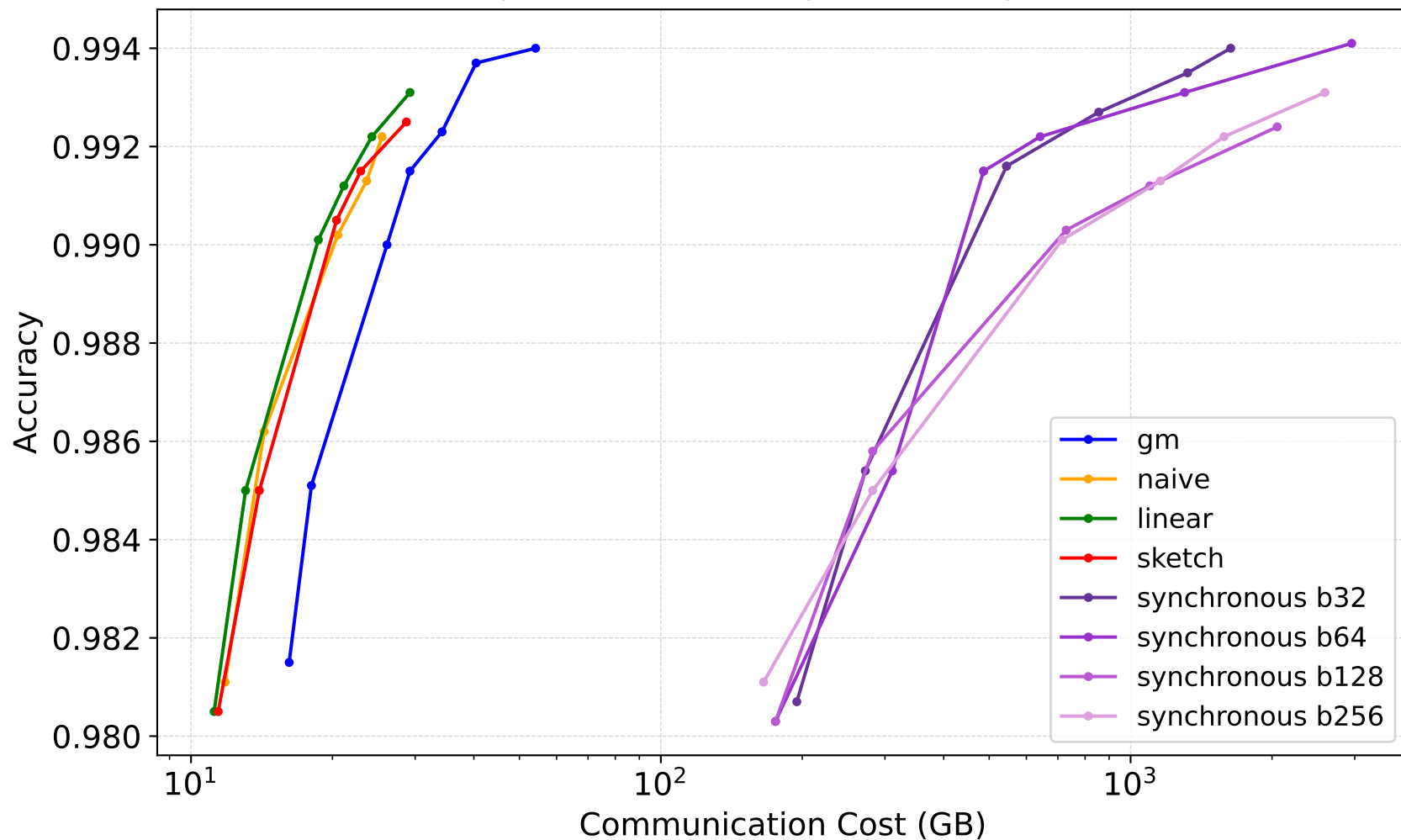
*Theta* : 100.0 , Batch Size: 32 , Bias: 0.9 , Num Clients: 20



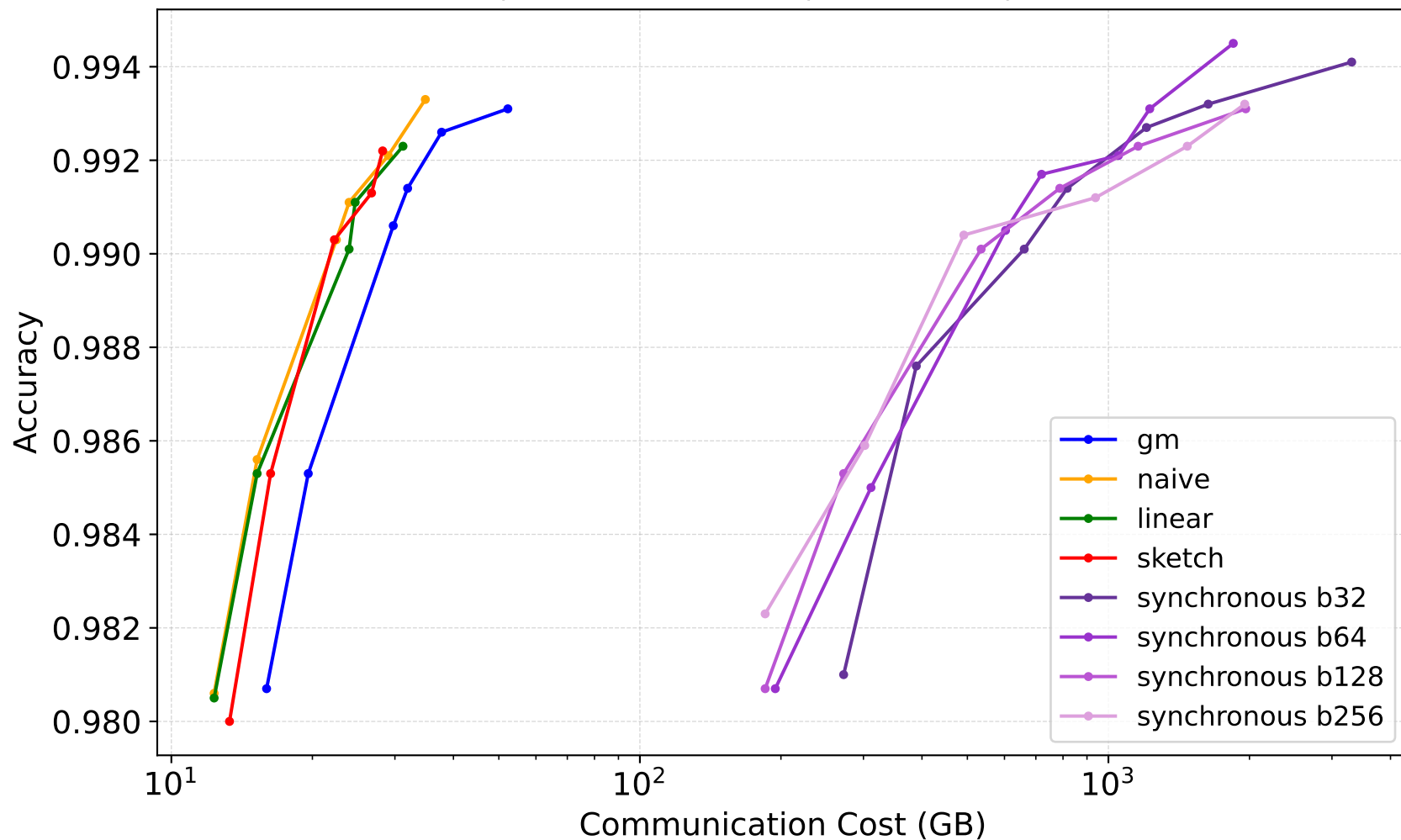
*Theta* : 100.0 , Batch Size: 32 , Bias: 0.9 , Num Clients: 25



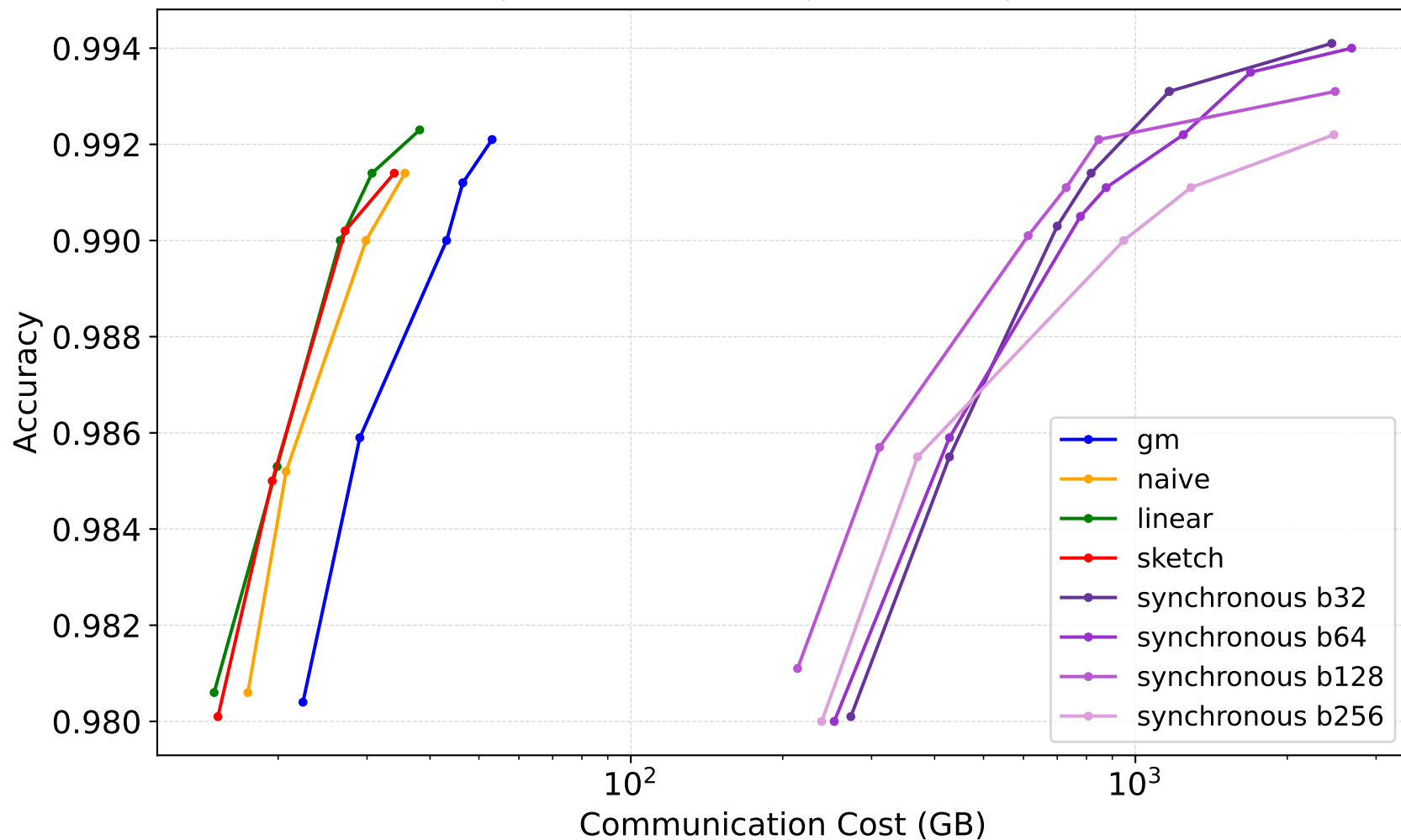
*Theta* : 100.0 , Batch Size: 32 , Bias: 0.9 , Num Clients: 30



*Theta* : 100.0 , Batch Size: 32 , Bias: 0.9 , Num Clients: 35

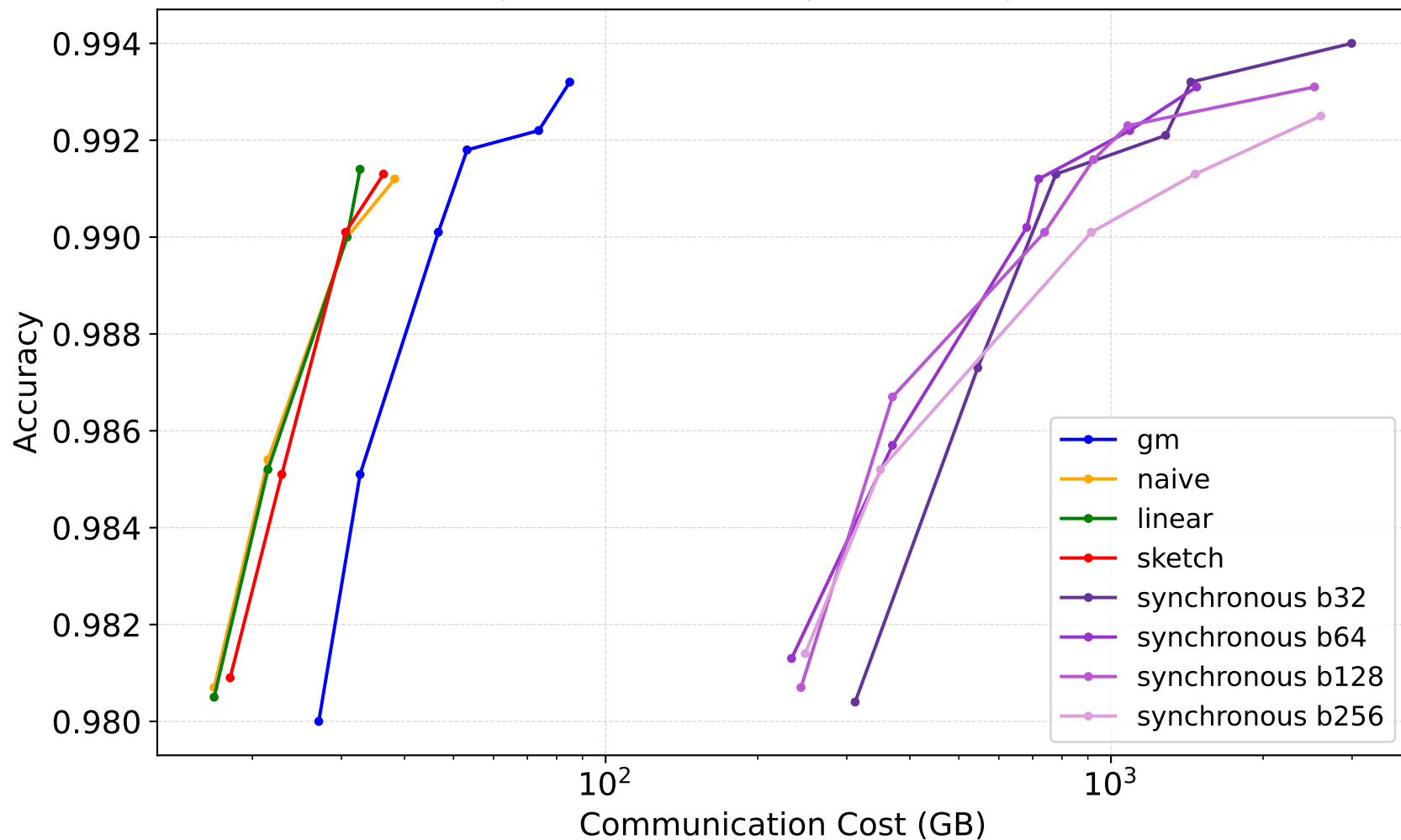


*Theta* : 100.0 , Batch Size: 32 , Bias: 0.9 , Num Clients: 40

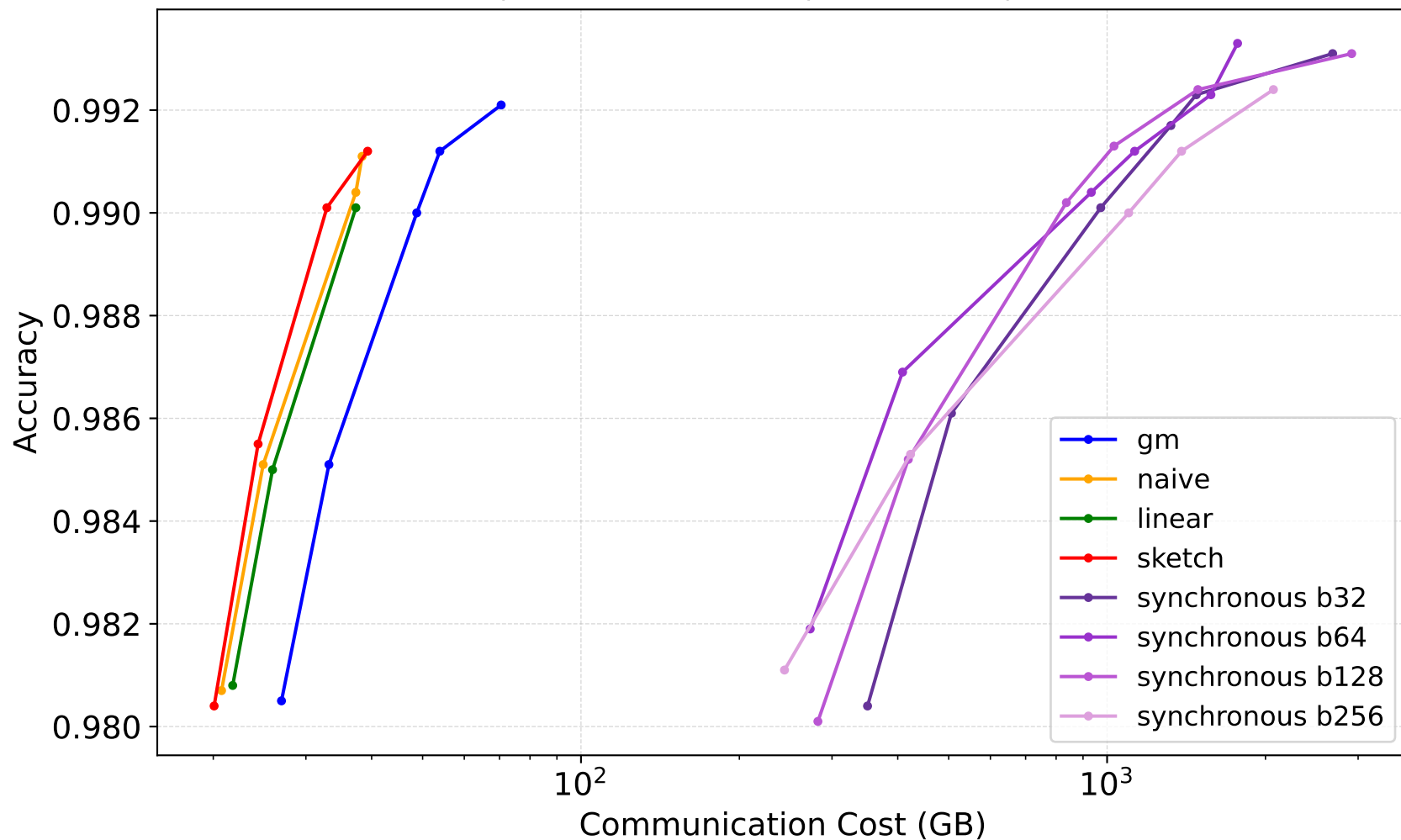




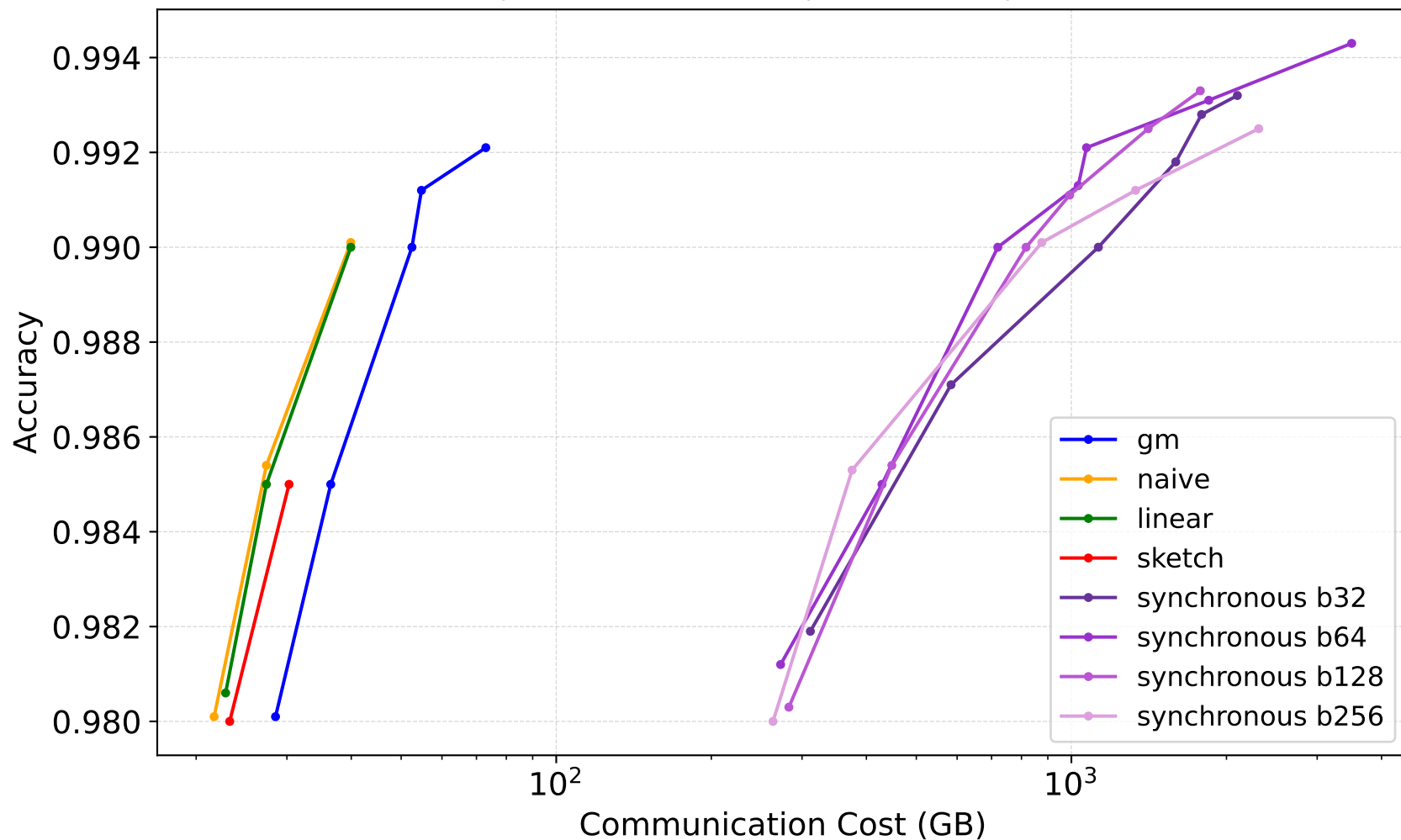
*Theta* : 100.0 , Batch Size: 32 , Bias: 0.9 , Num Clients: 45



*Theta* : 100.0 , Batch Size: 32 , Bias: 0.9 , Num Clients: 50



*Theta* : 100.0 , Batch Size: 32 , Bias: 0.9 , Num Clients: 55



*Theta* : 100.0 , Batch Size: 32 , Bias: 0.9 , Num Clients: 60

