[Differential Privacy] Test Accuracy - Federated Prox,  $\mu$ =0.01 Centralized FedProx Plain ( $\mu = 0.01$ ) 80 FedProx Plain ( $\mu = 0.01..e0.1.d1e-04$ ) FedProx Plain ( $\mu = 0.01..e0.1.d1e-01$ ) FedProx Plain ( $\mu = 0.01..e1.0.d1e-04$ ) FedProx Plain ( $\mu = 0.01..e1.0.d1e-01$ ) 70 FedProx Plain ( $\mu = 0.01..e3.0.d1e-04$ ) FedProx Plain ( $\mu = 0.01..e3.0.d1e-01$ ) Test Accuracy (%) 60 50 40 30 10

Communication Round / Epochs