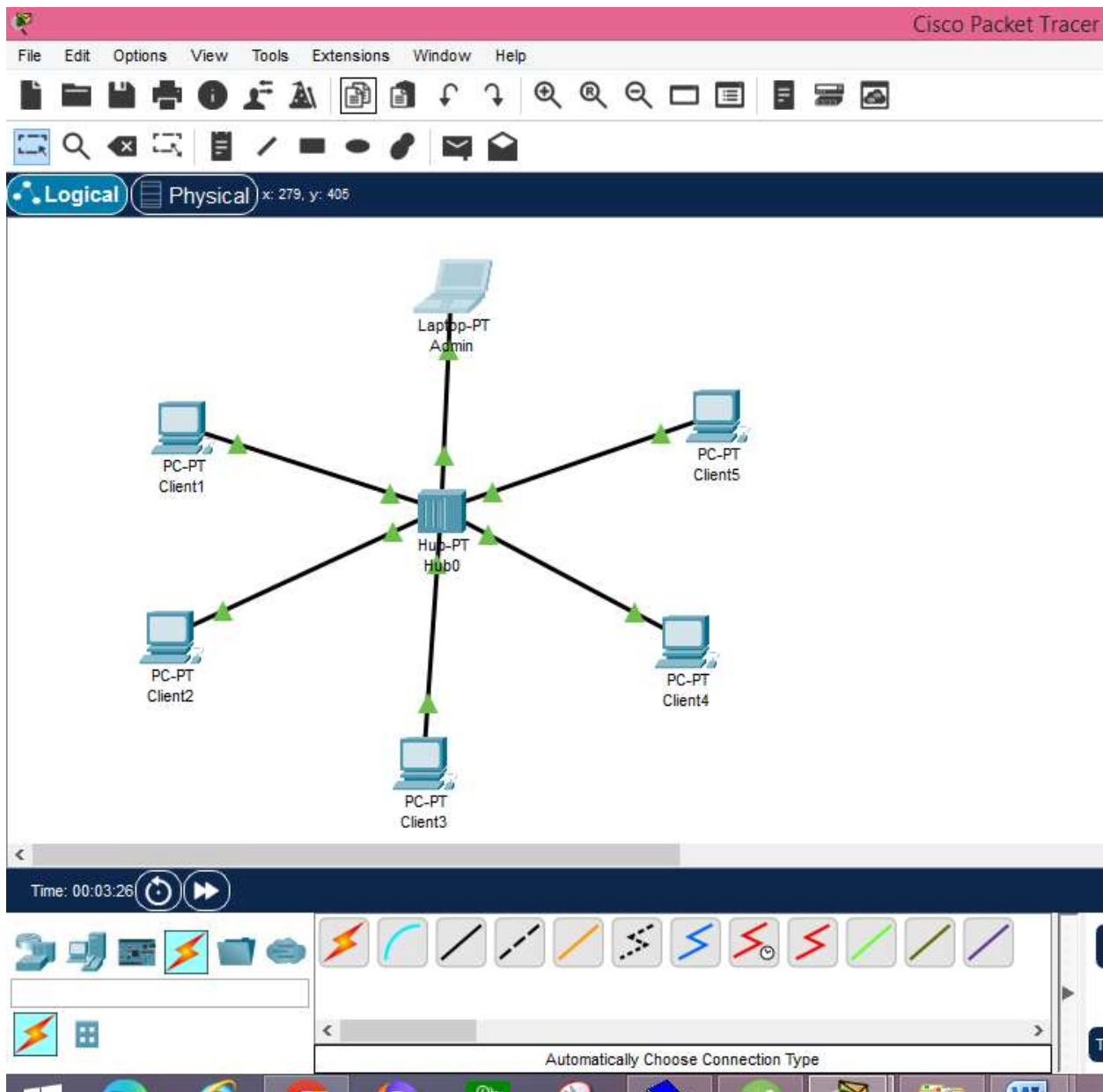
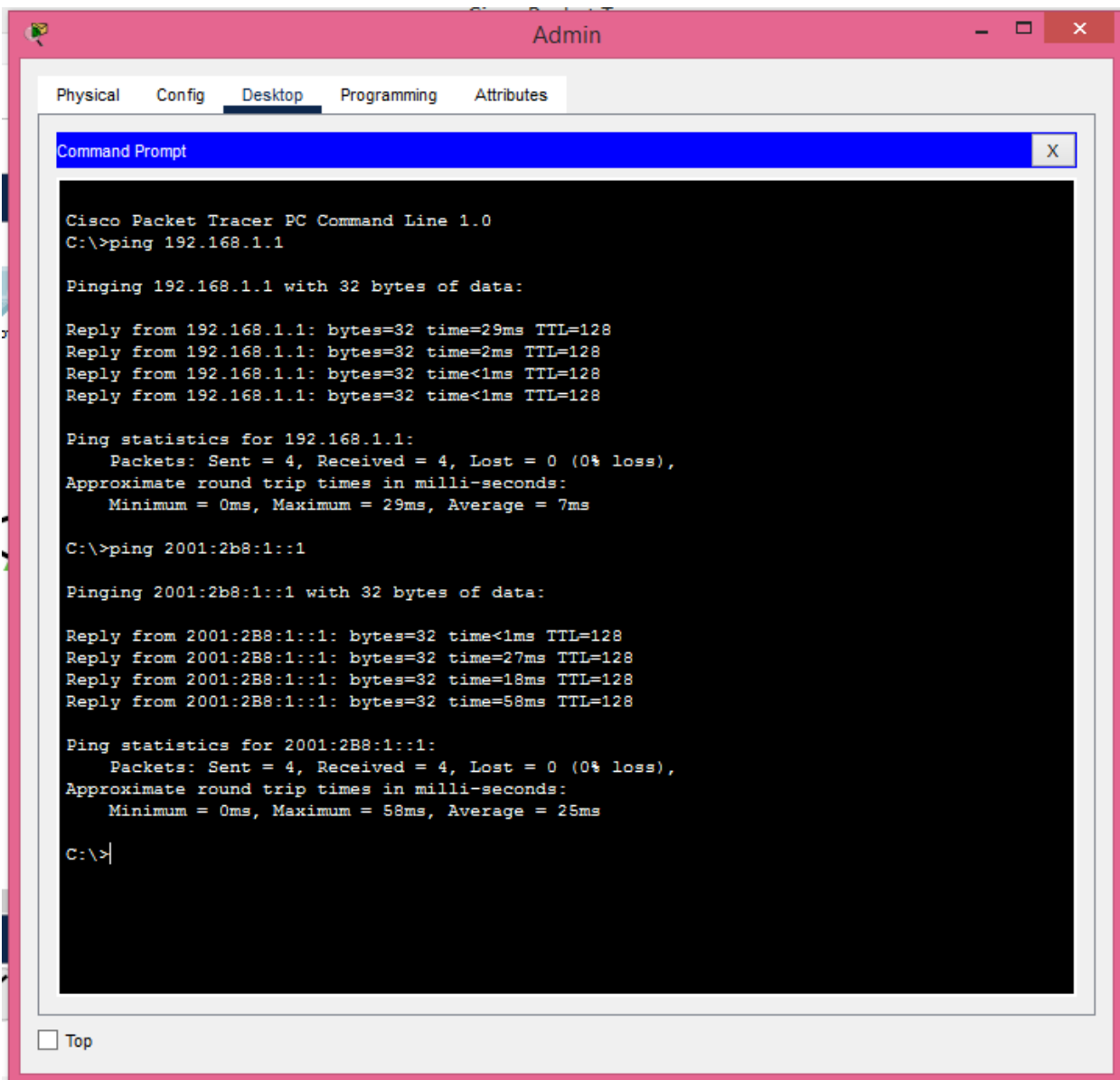
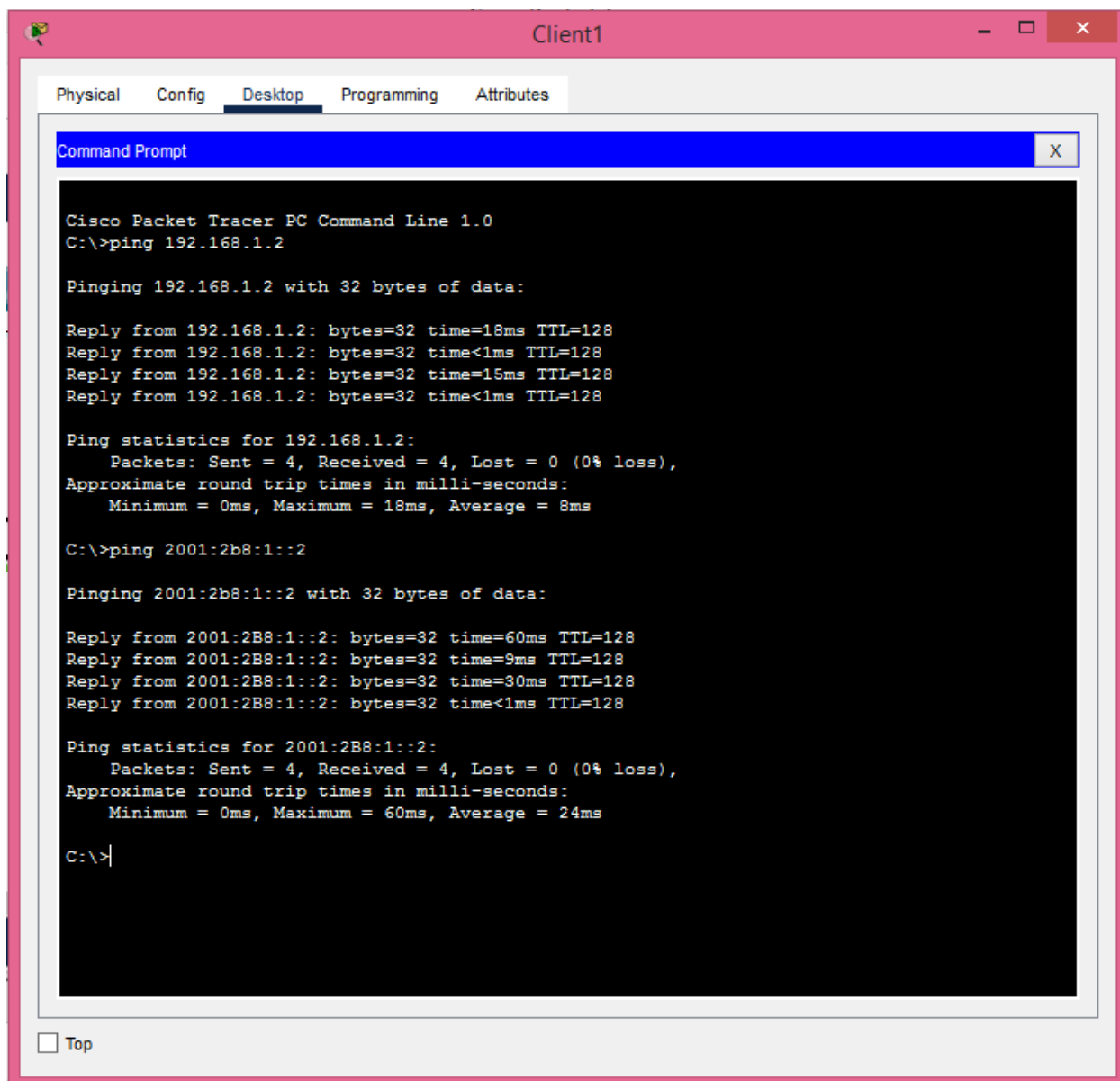
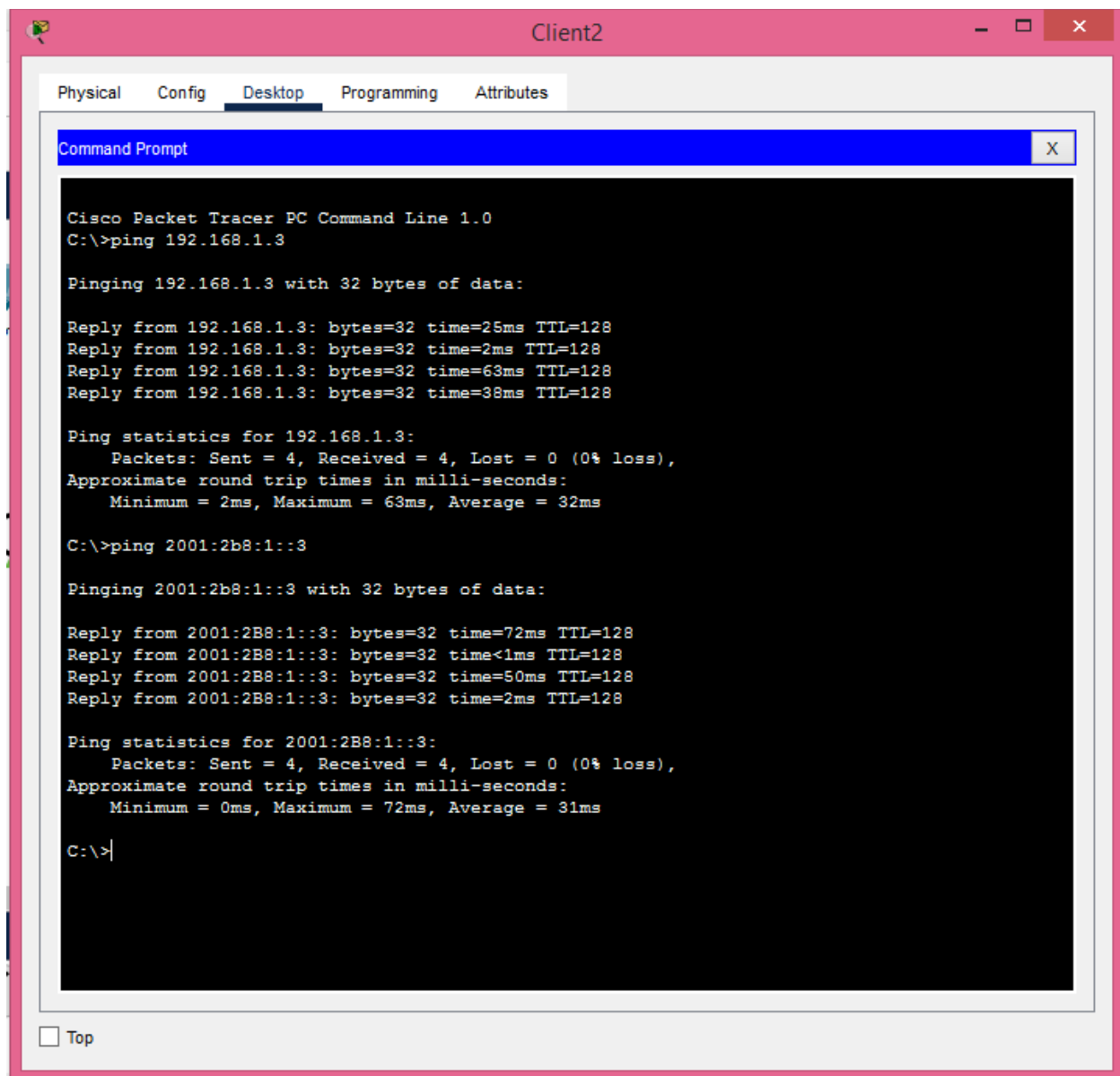


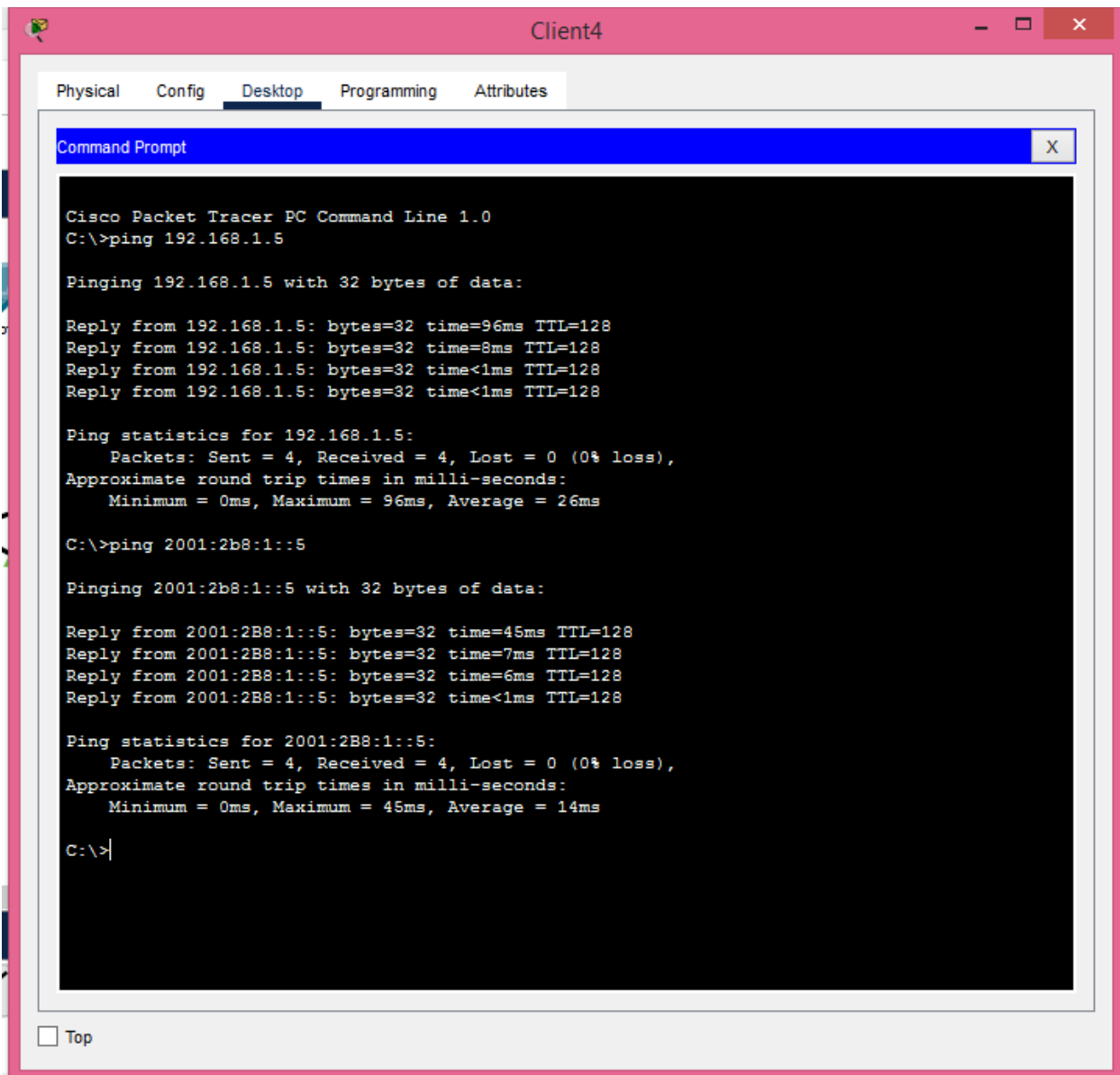
1-Reproduction et configuration des adresses IPv4 et IPv6, puis vérification de la connectivité.

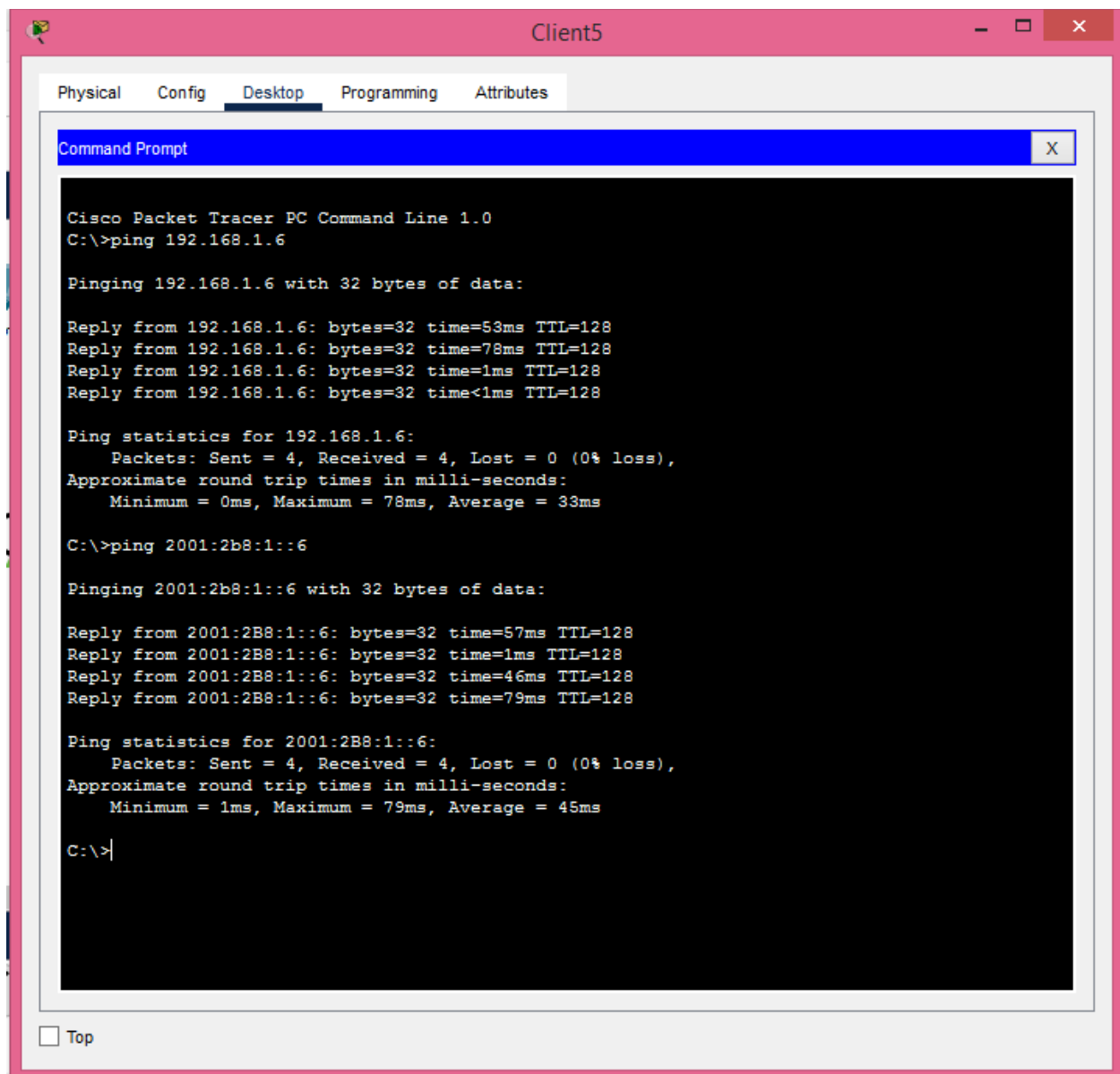


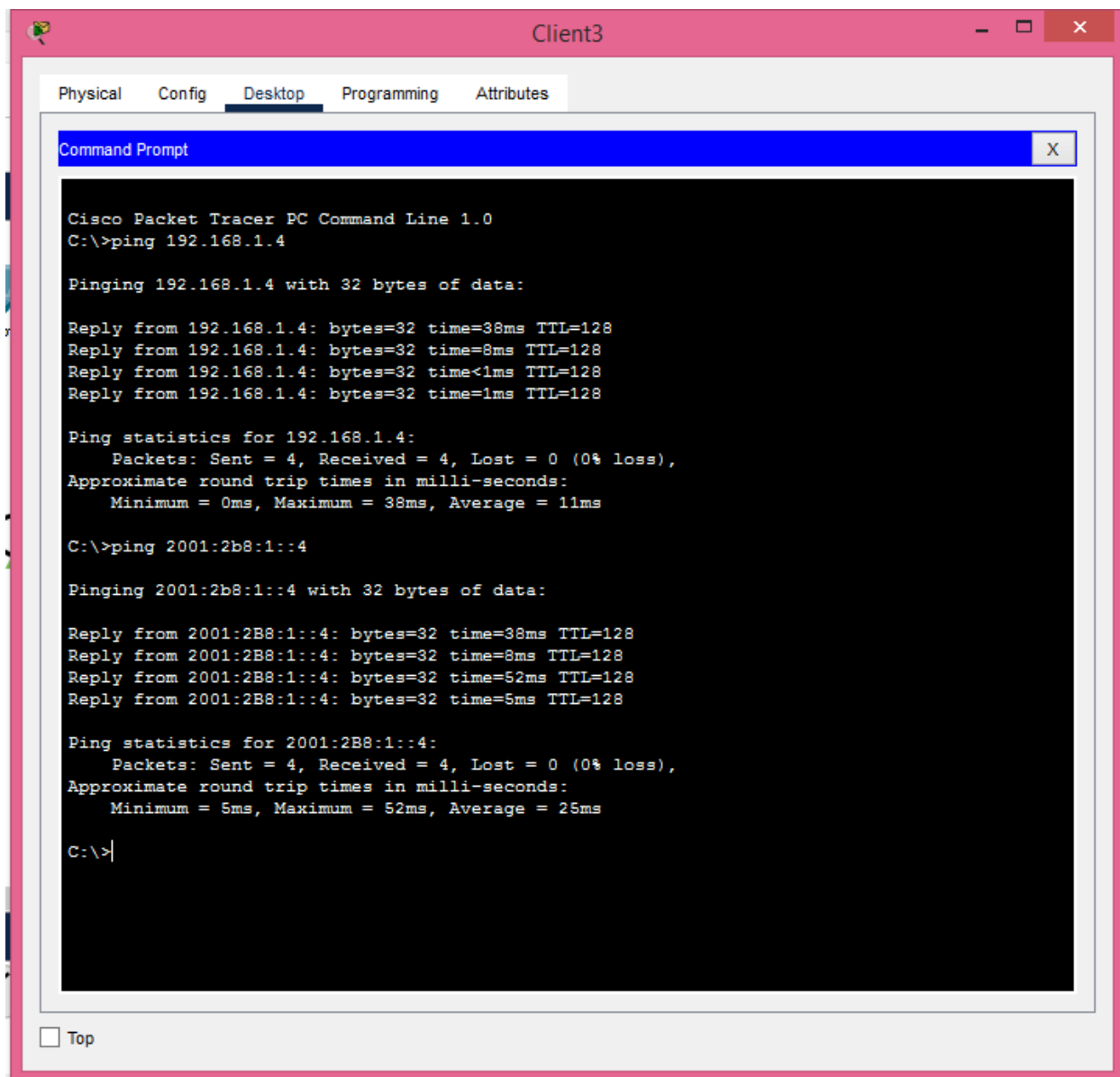




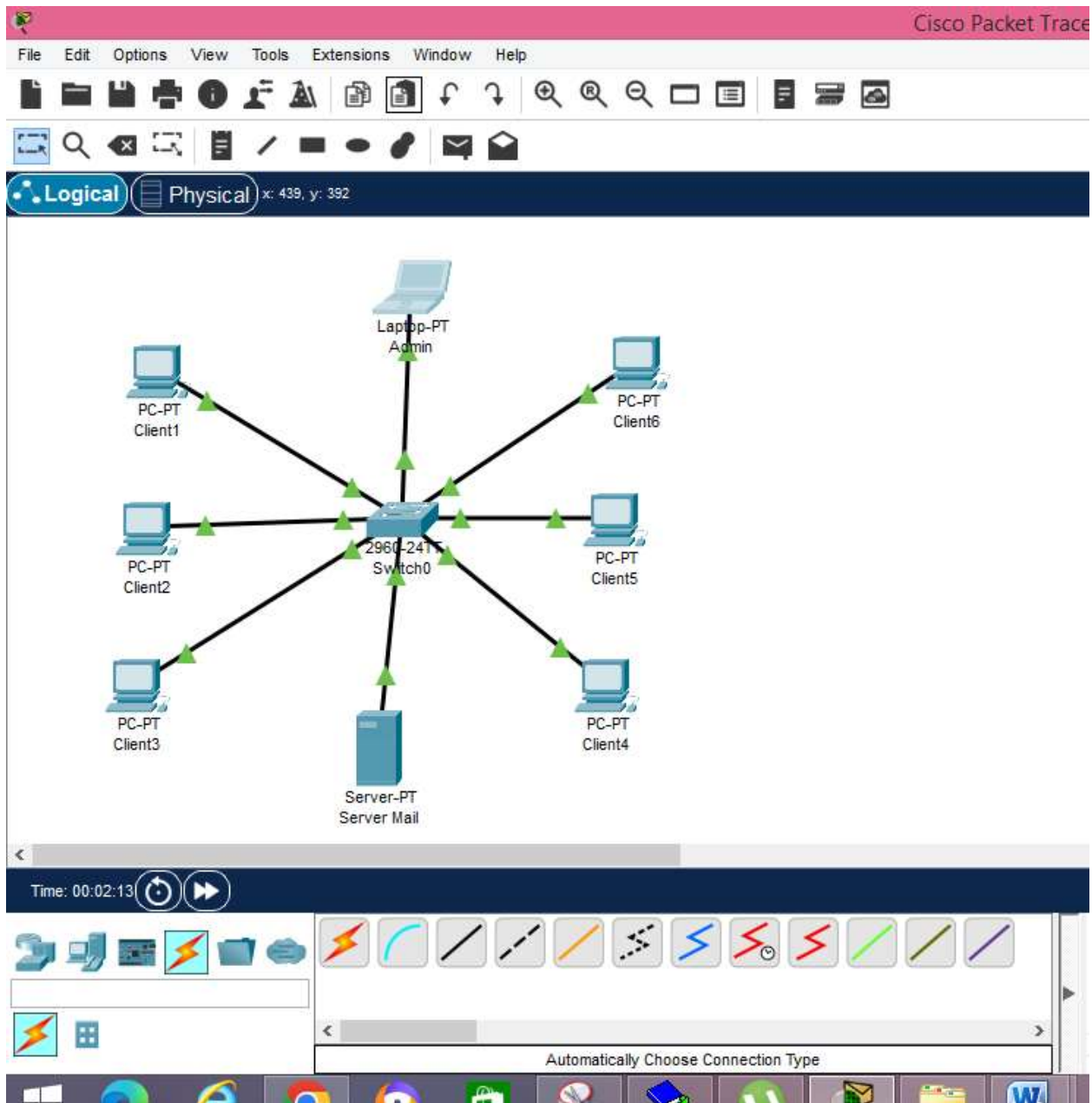




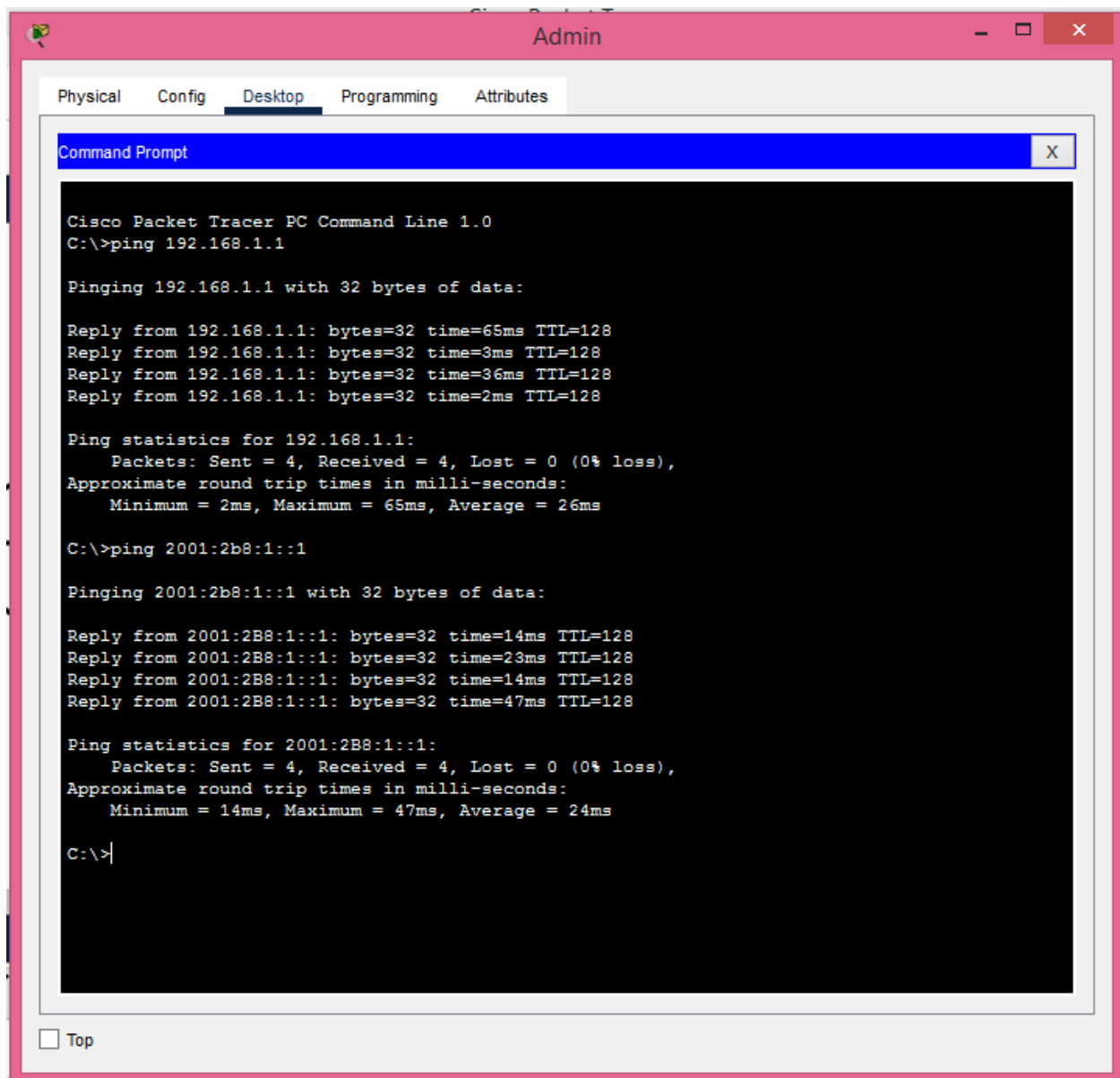


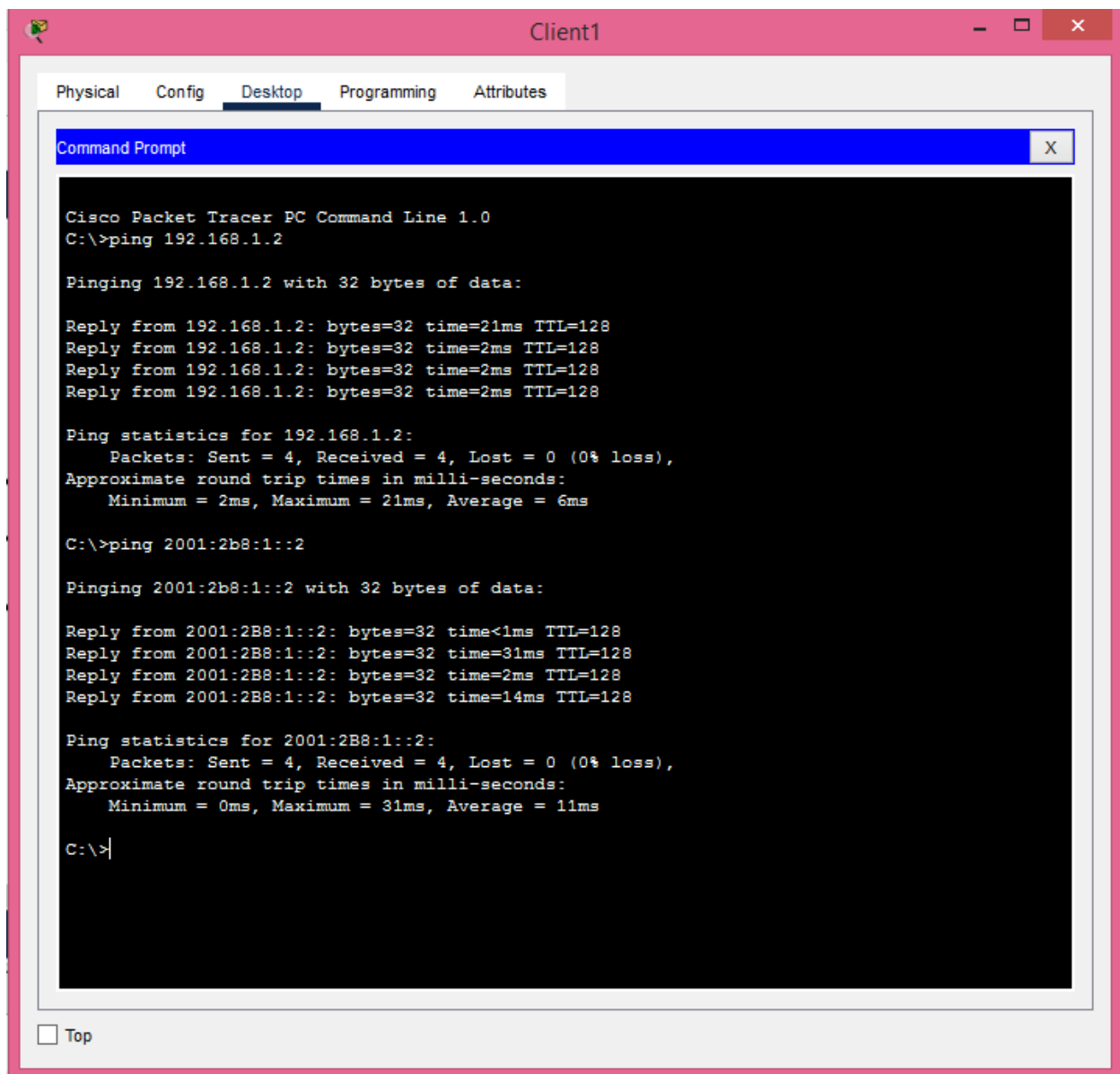


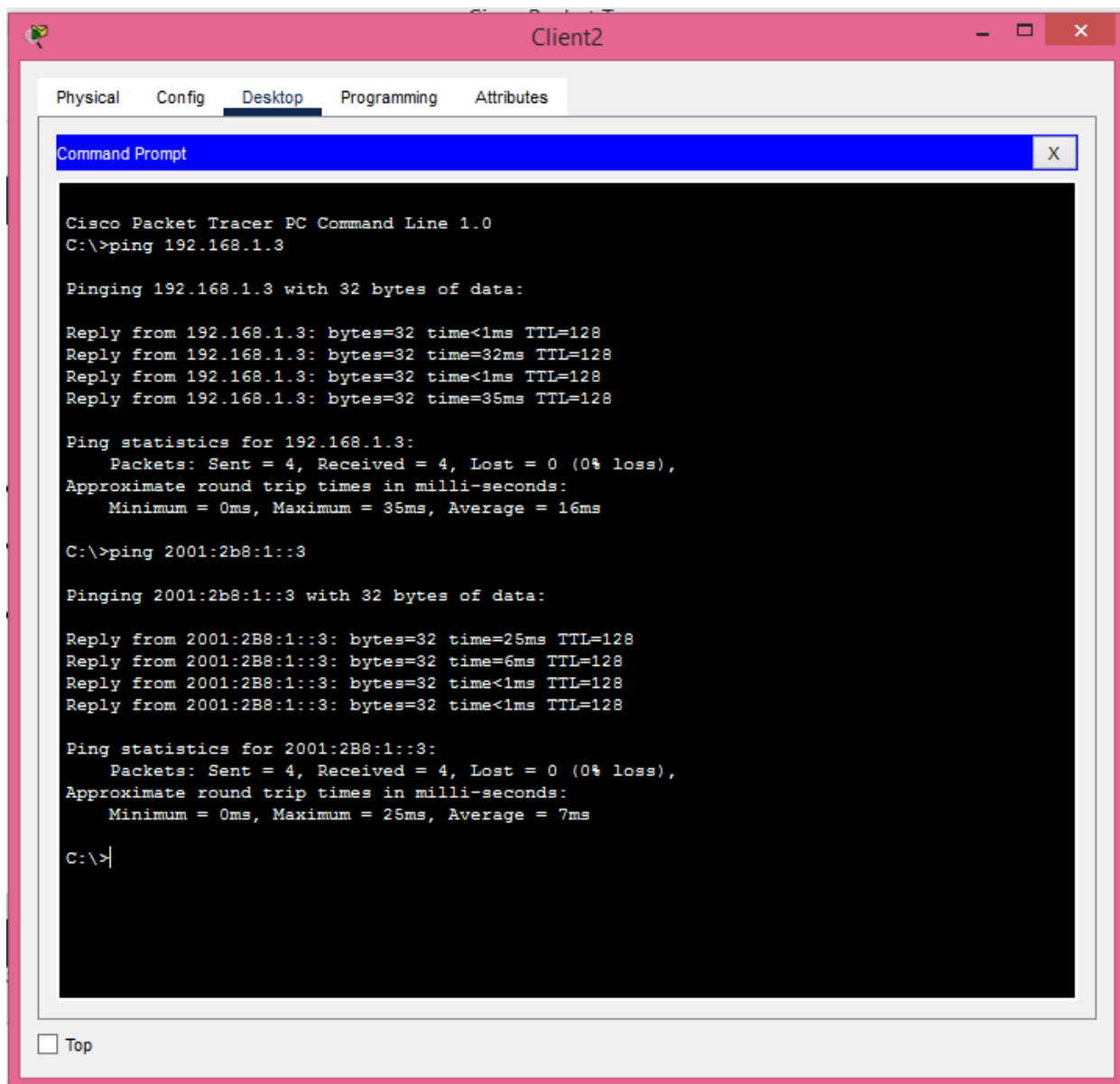
2. Reproduction et configuration des adresses IPv4 et IPv6, puis vérification de la connectivité.



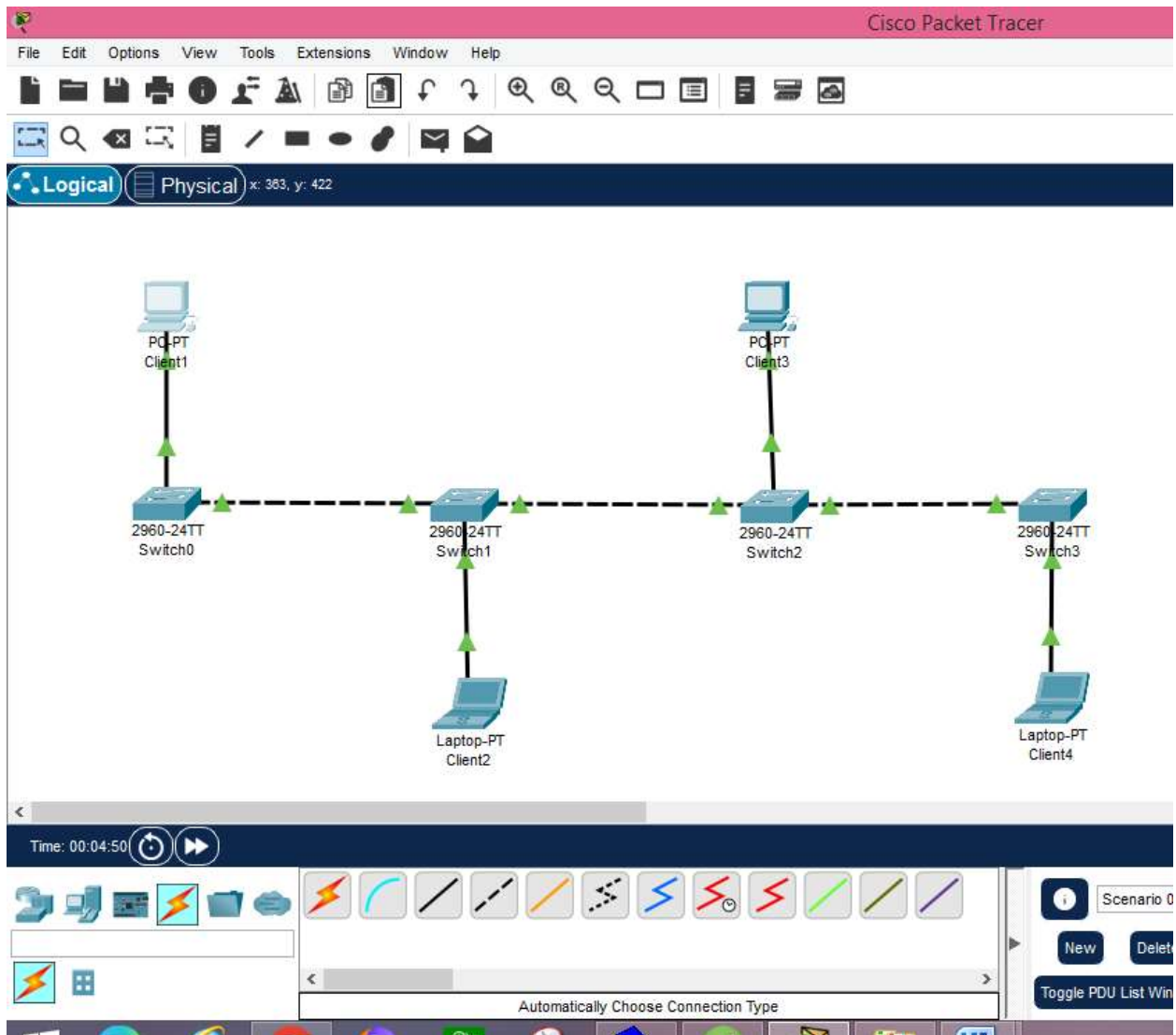


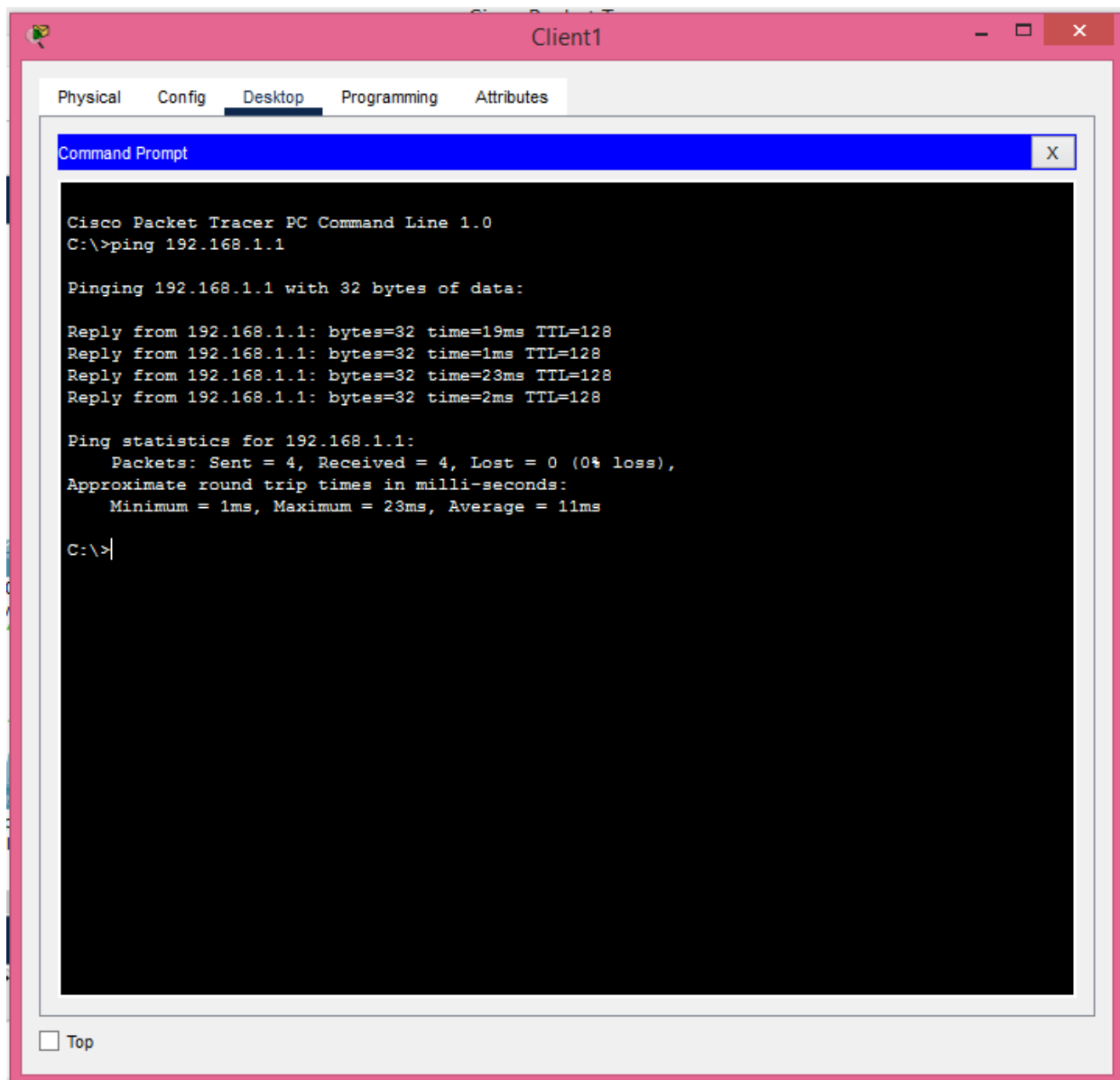


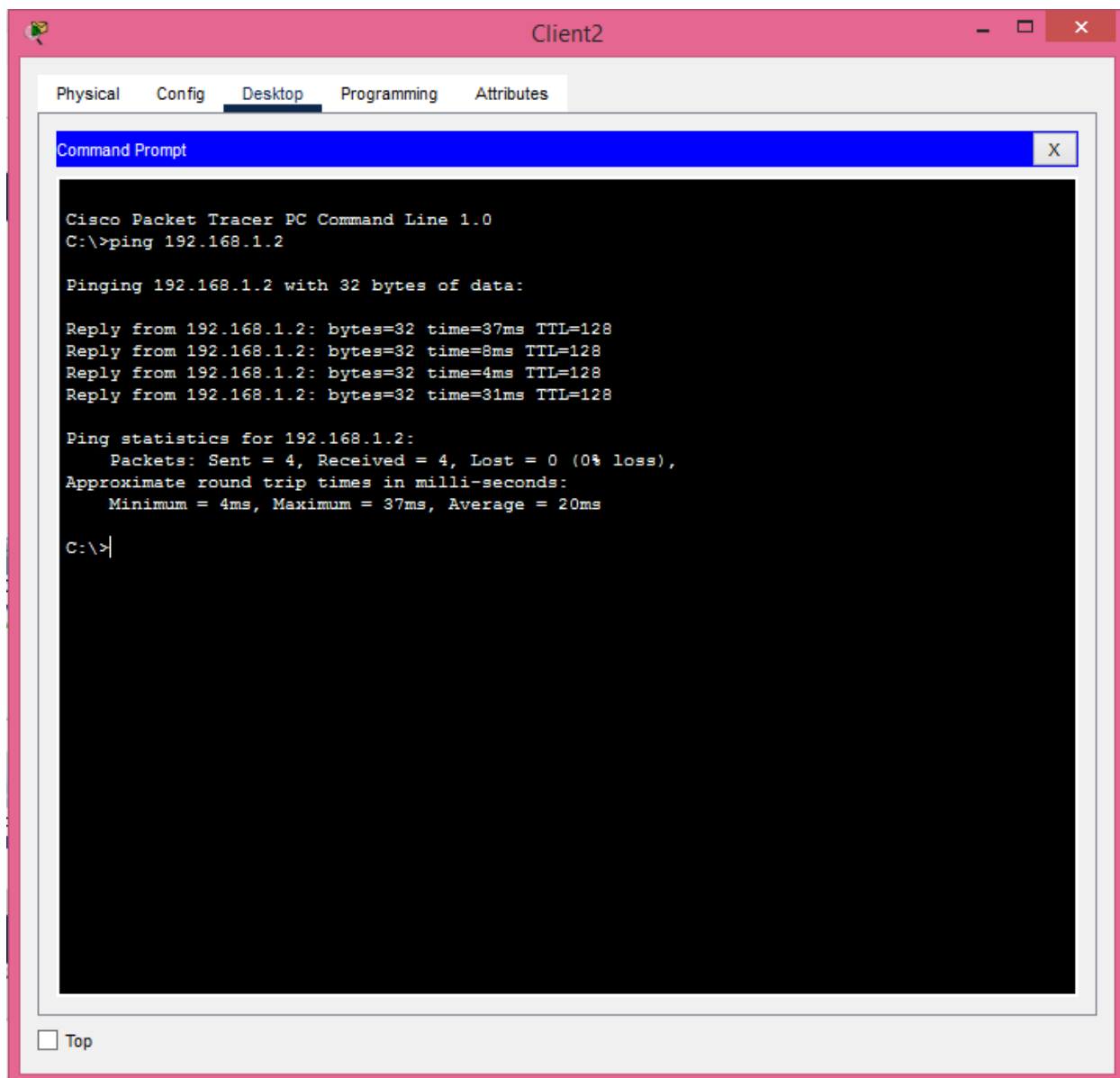




3. Production d'une topologie en bus et configuration des adresses IPv4, puis vérification de la connectivité.







4- Production d'une topologie en arbre et configuration des adresses IPv6, puis vérification de la connectivité.

