

**FACULTÉ DES SCIENCES ET DES TECHNOLOGIES**

**(FST)**

**Nom : BYRON**

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**Cours : Réseau**

**Professeur : Mr I. Saint Amour**

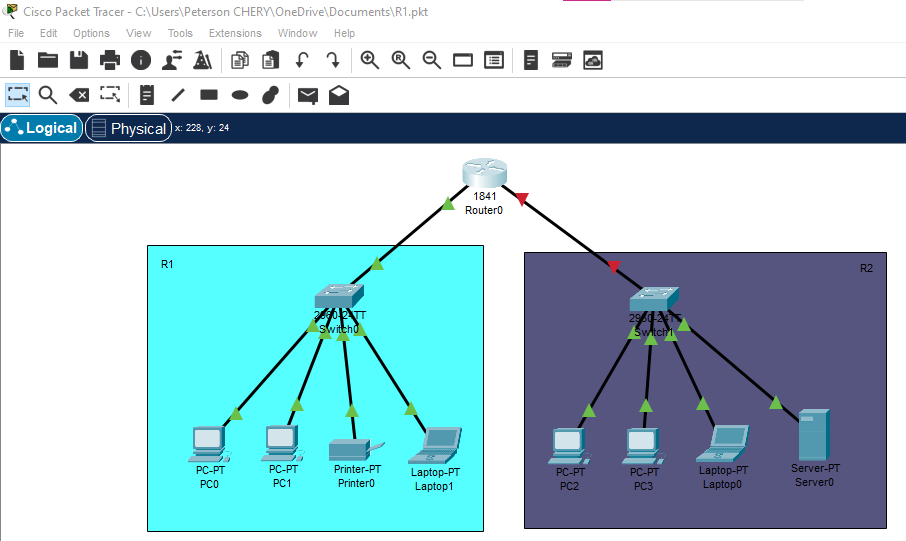
**Niveau : 3ième année**

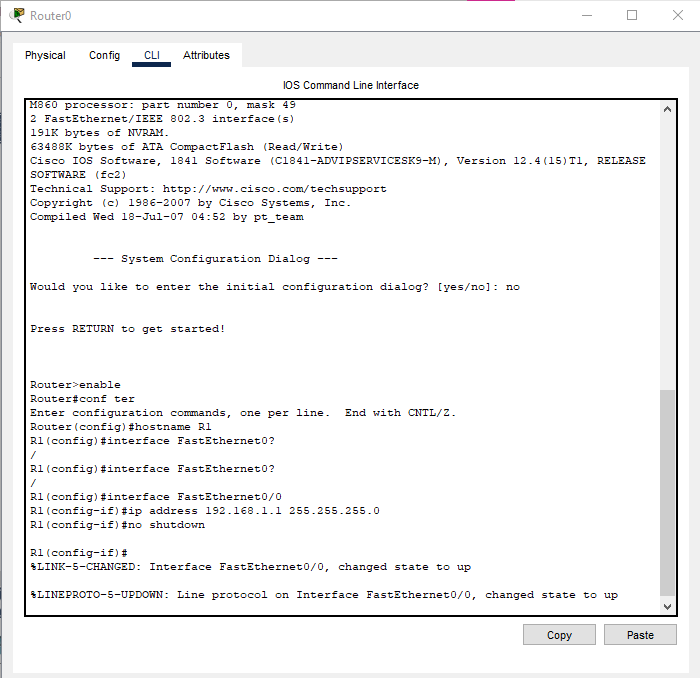
**Année : 2023-2024**

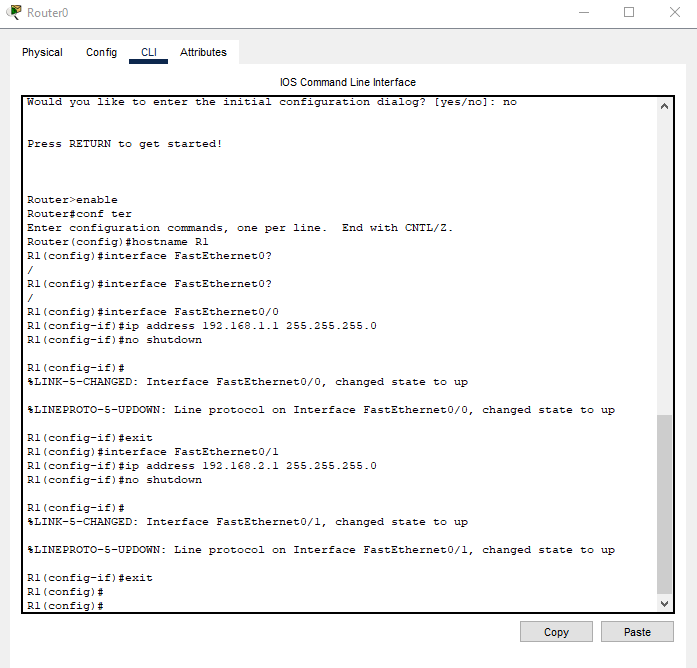
**Le 17/11/2024**

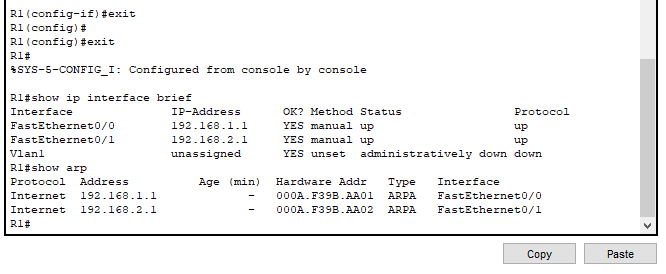
**Exécution du TD**

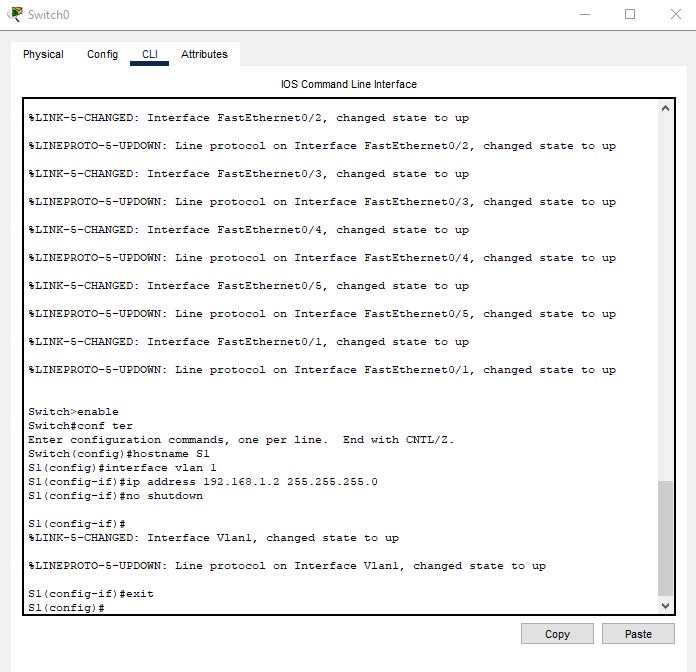
▪Processus de configuration des adresses IP sur un commutateur et sur les interfaces d’un routeur, configuration d’un serveur web et vérification de la connectivité et accès aux services http/https via du navigateur d’un PC.

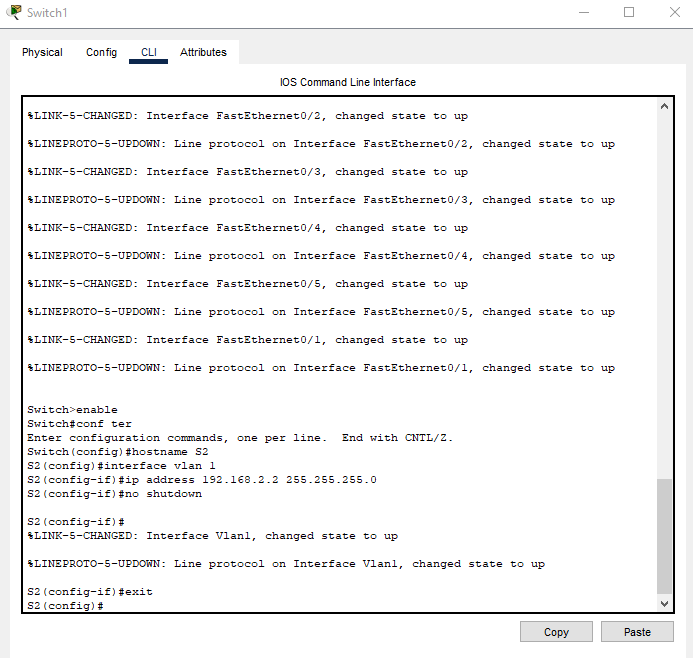


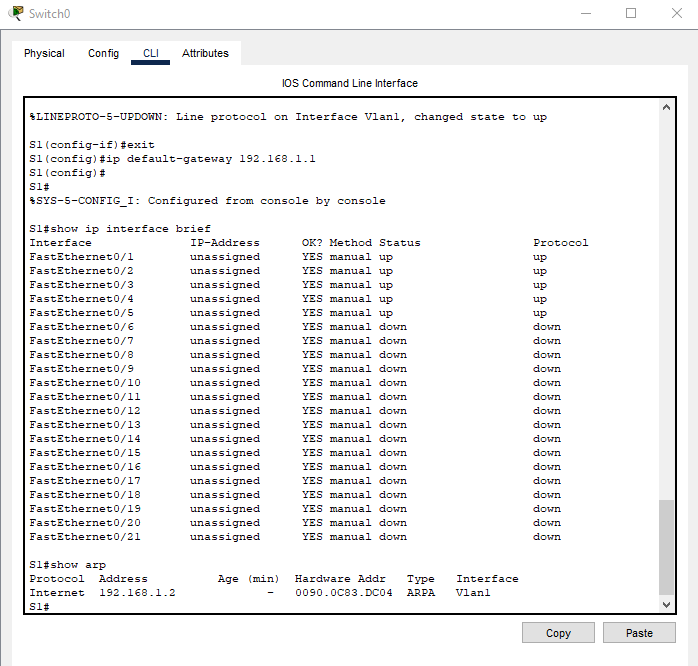


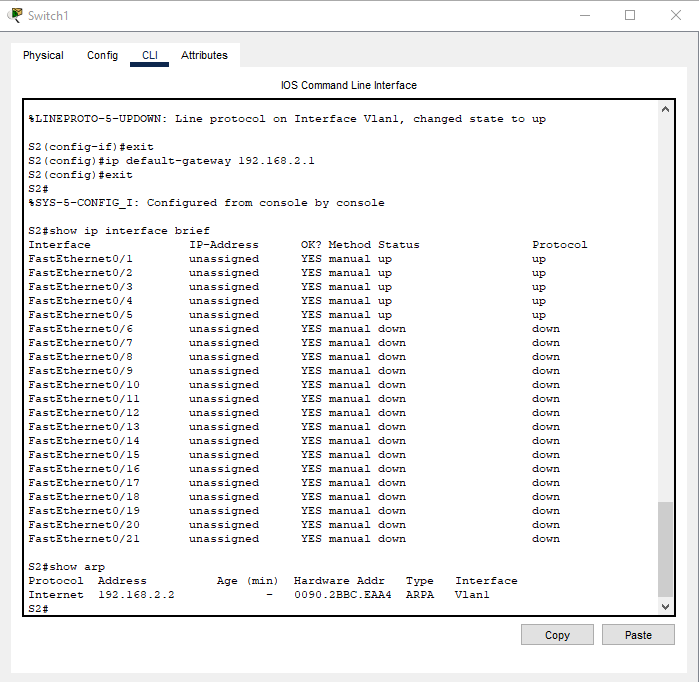


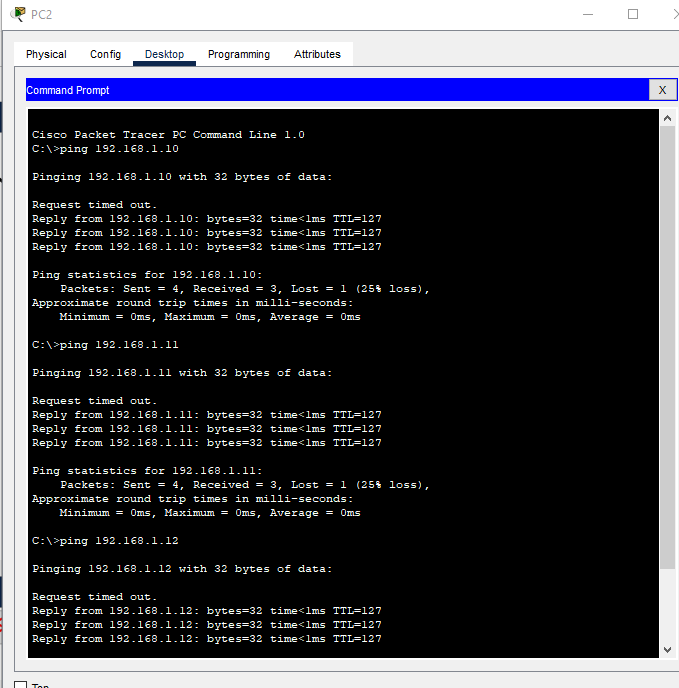


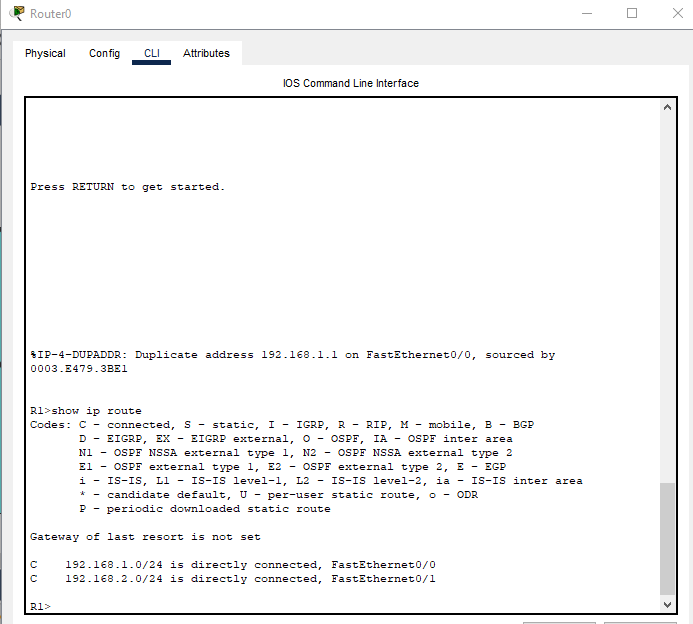


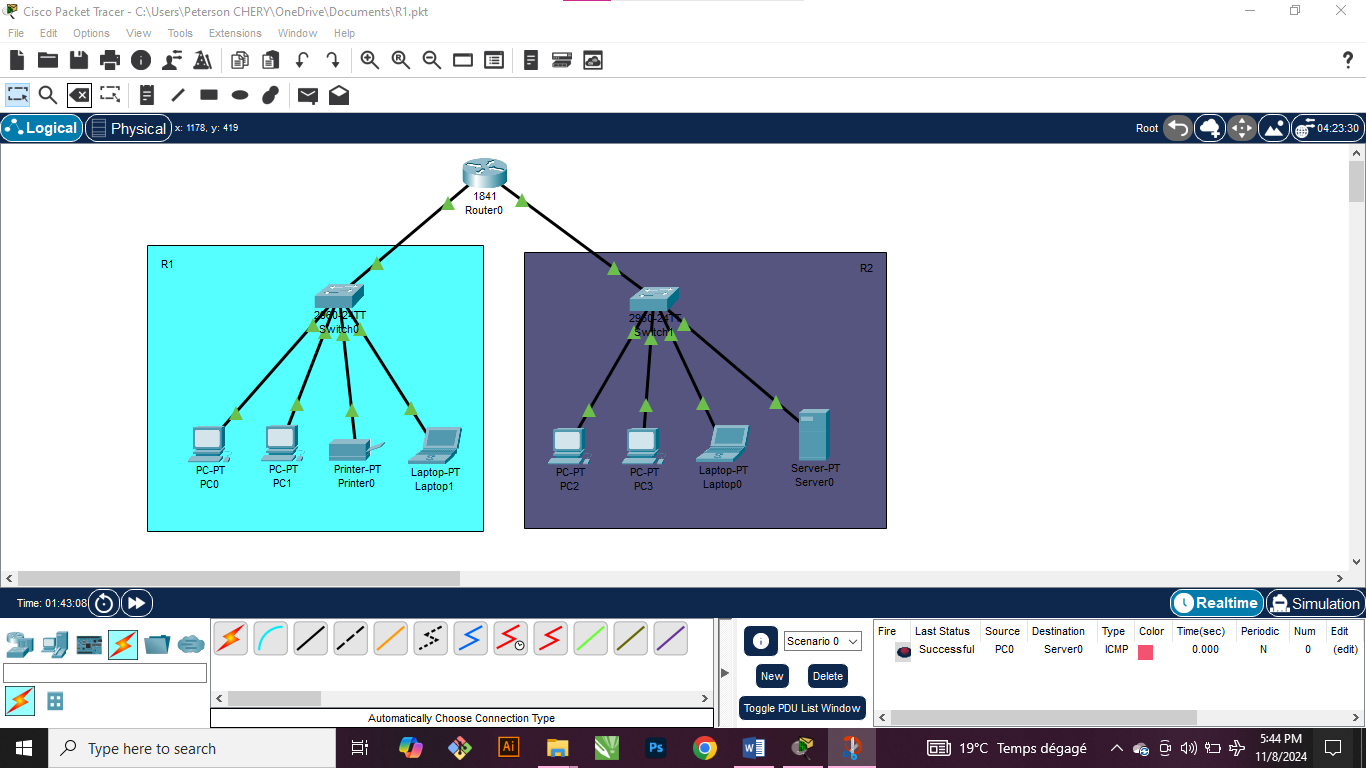


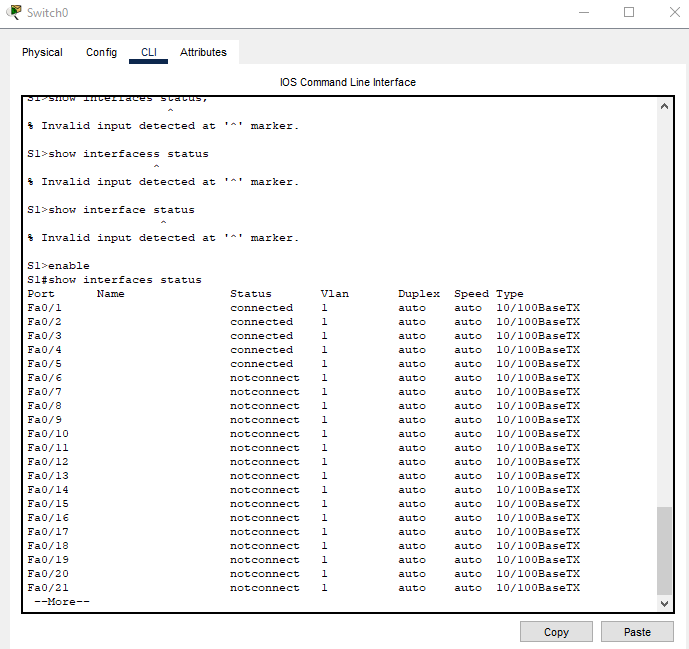


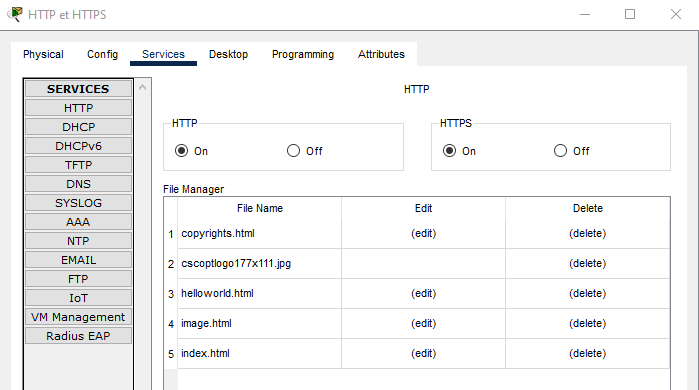


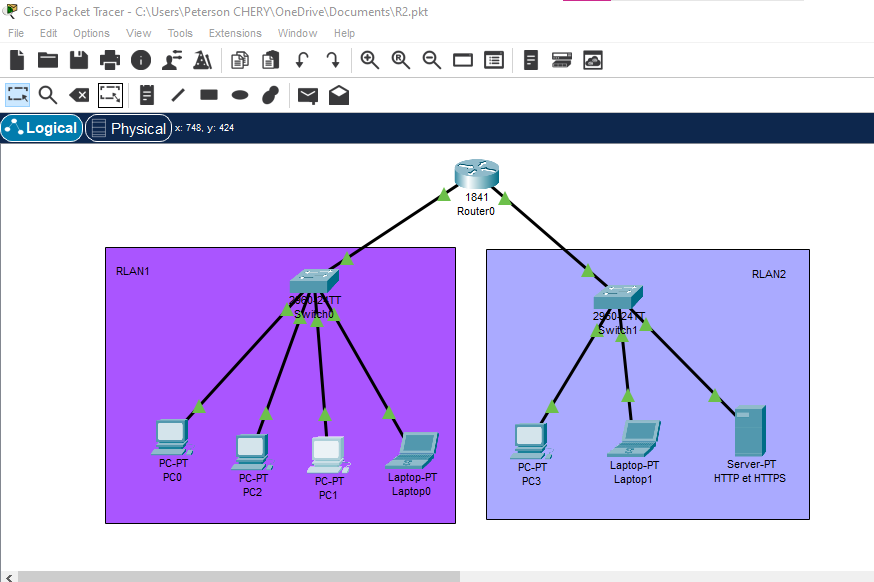


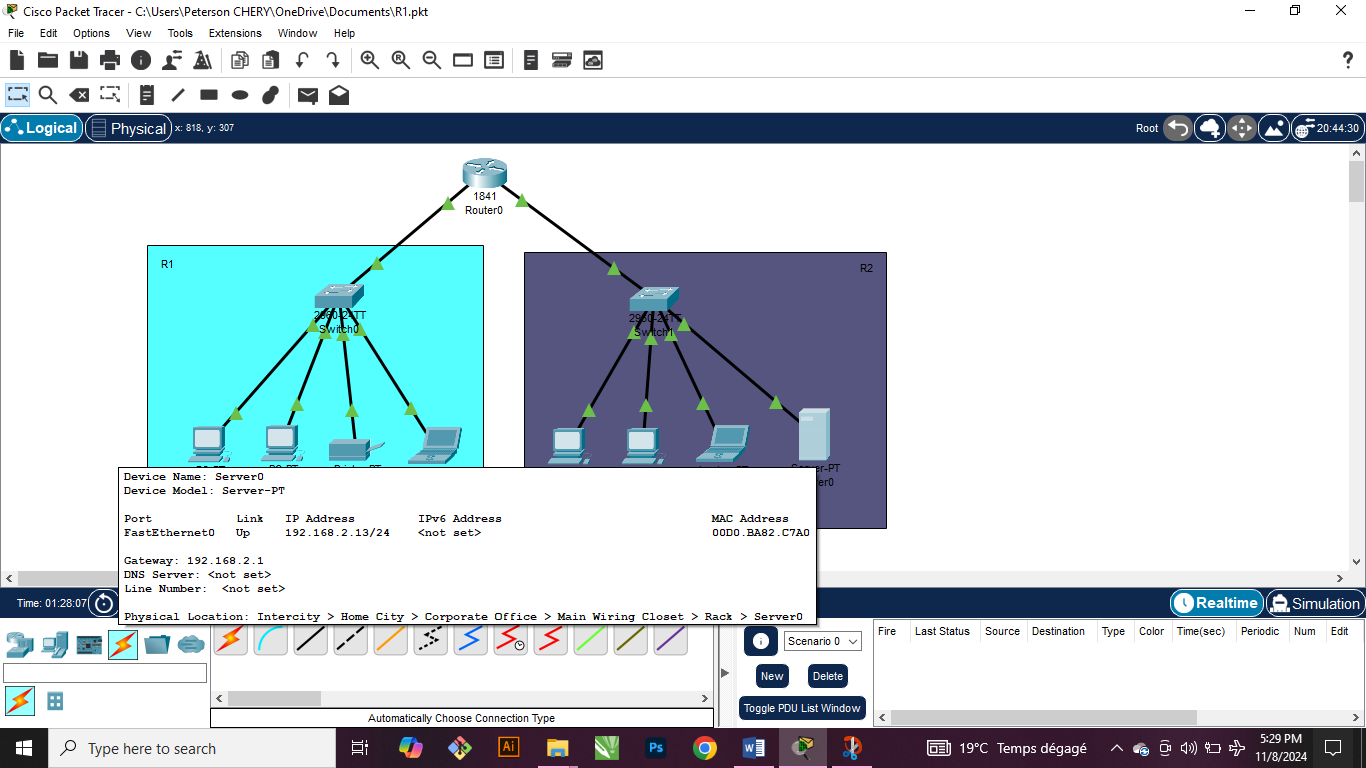


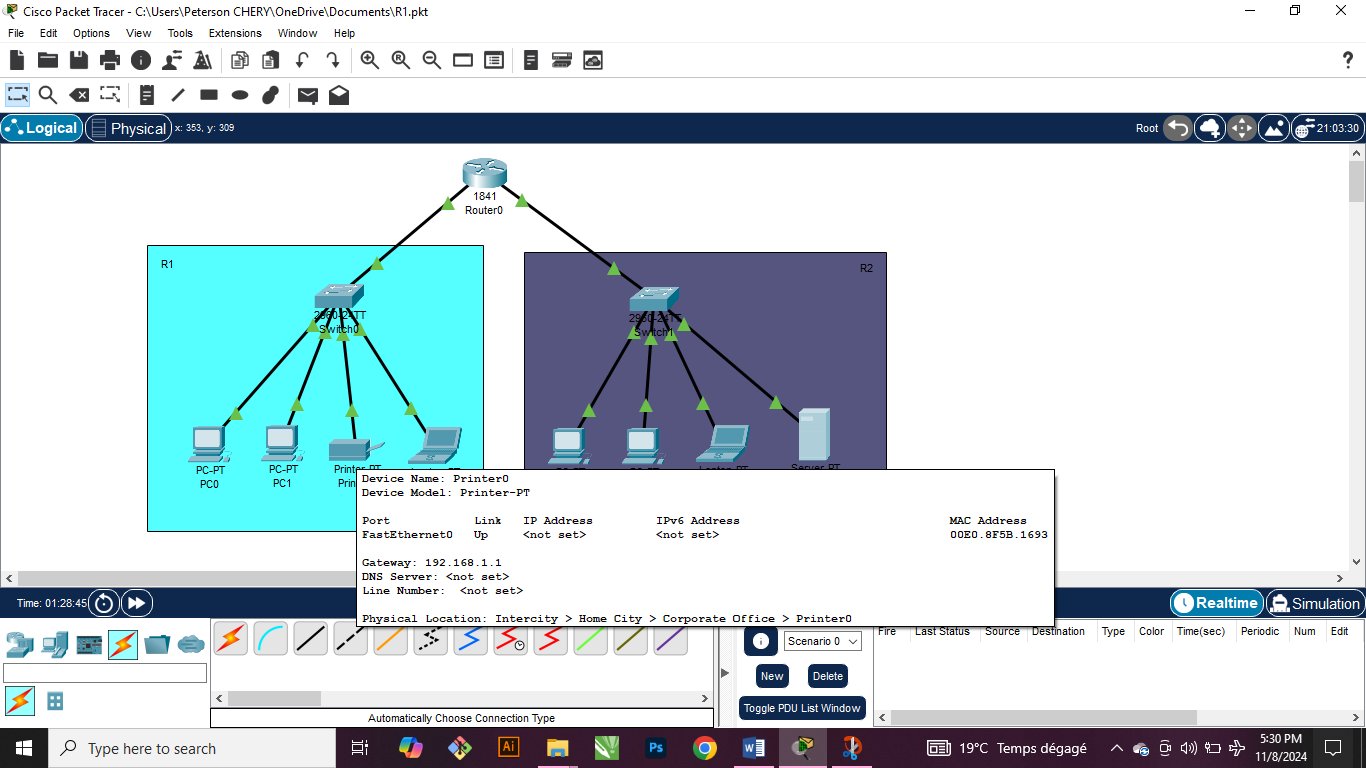


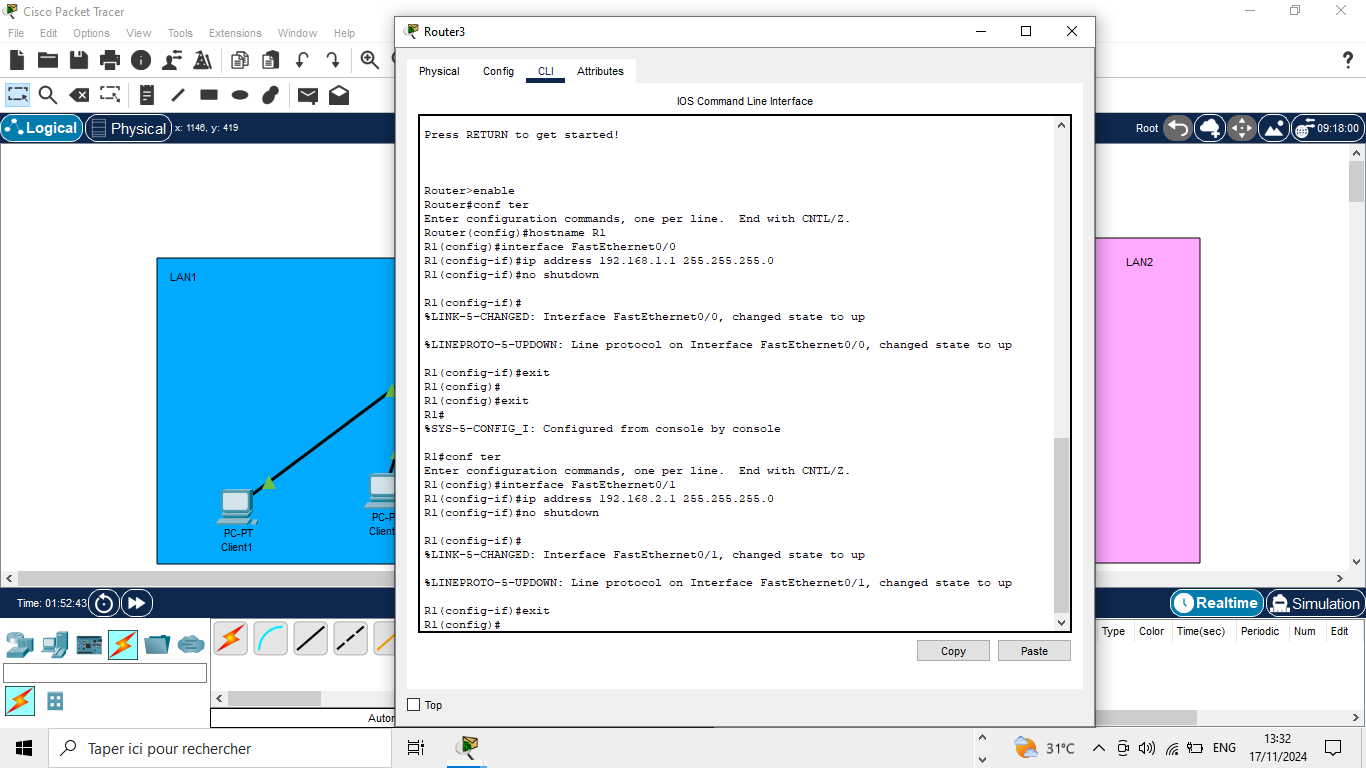


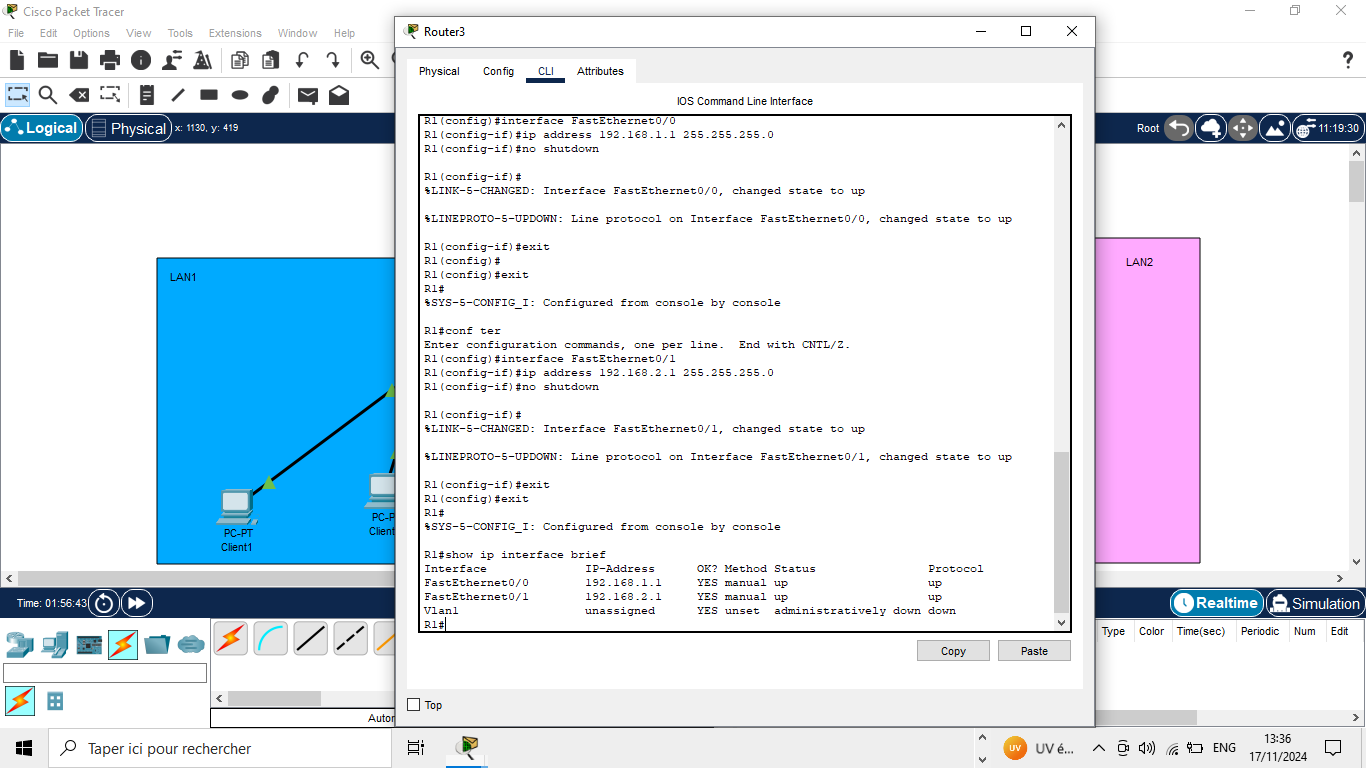


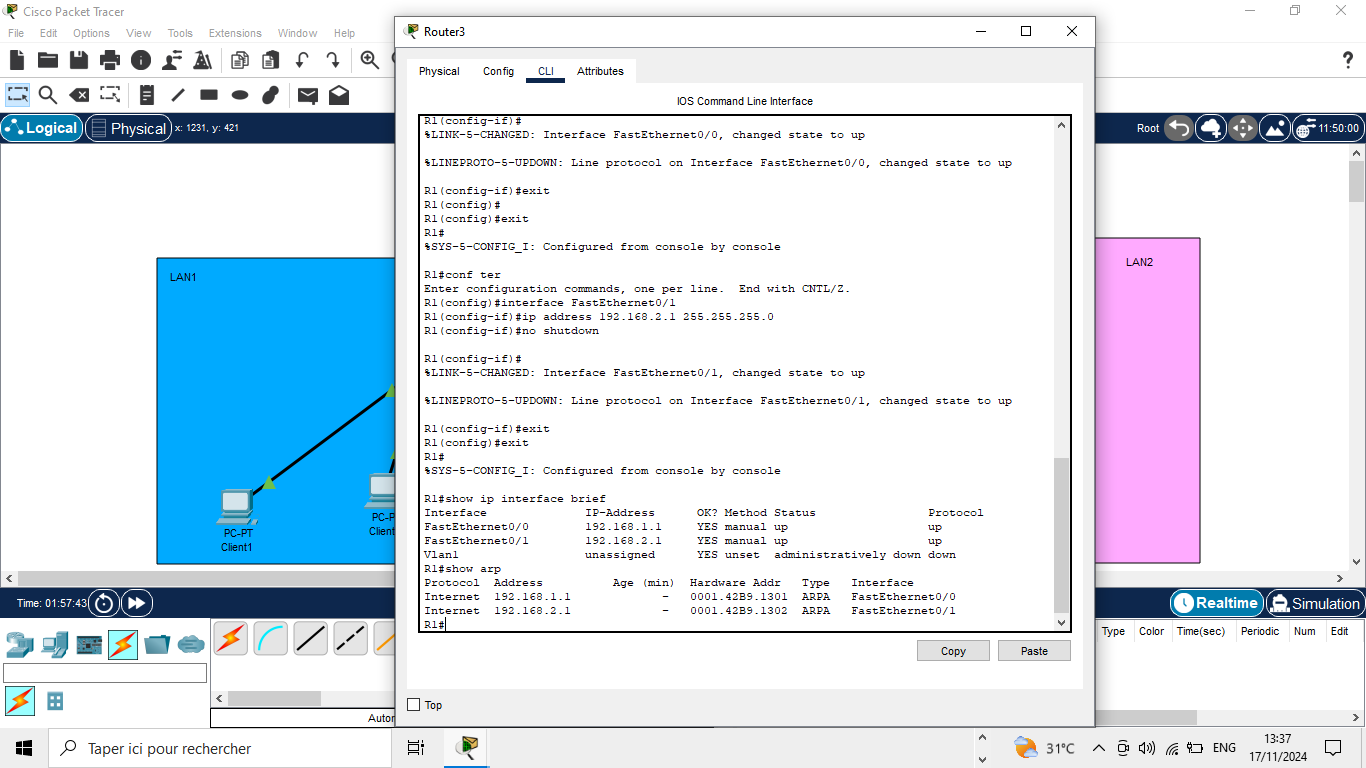


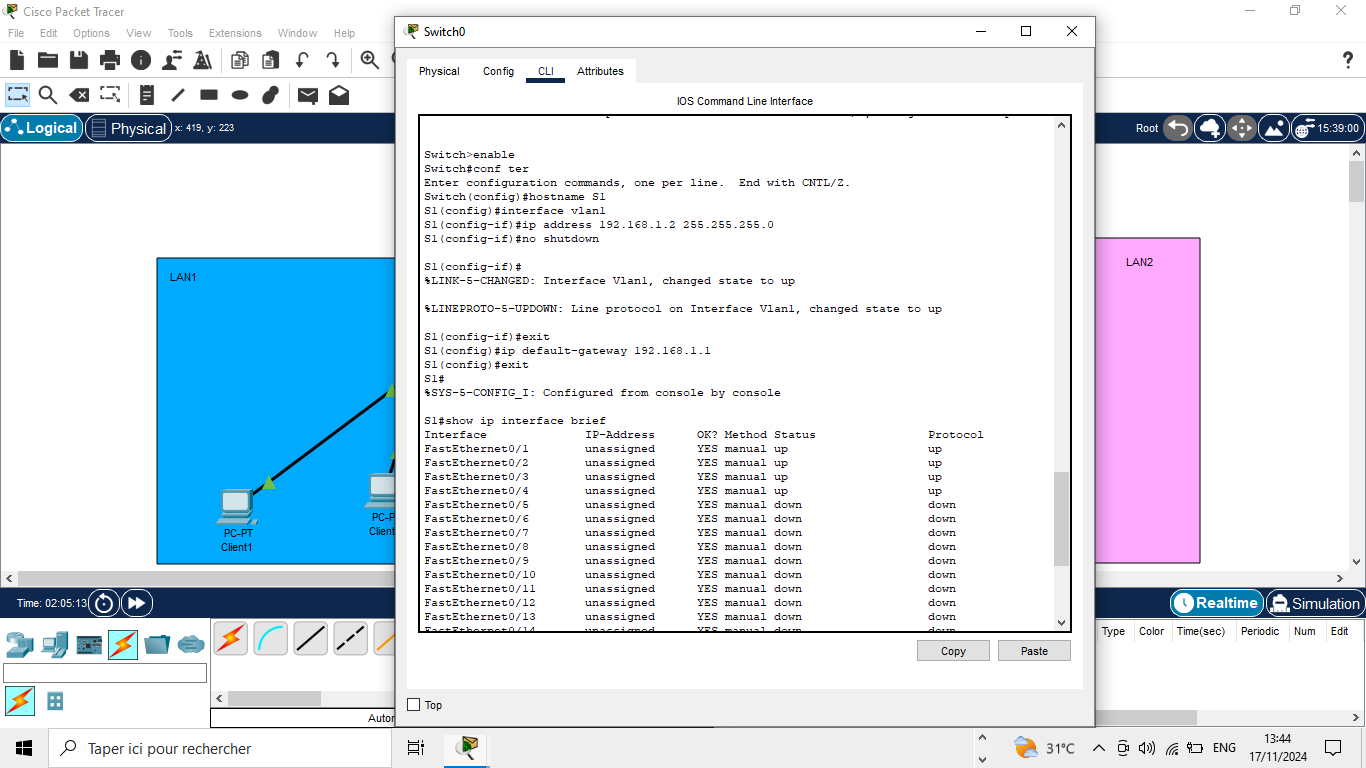


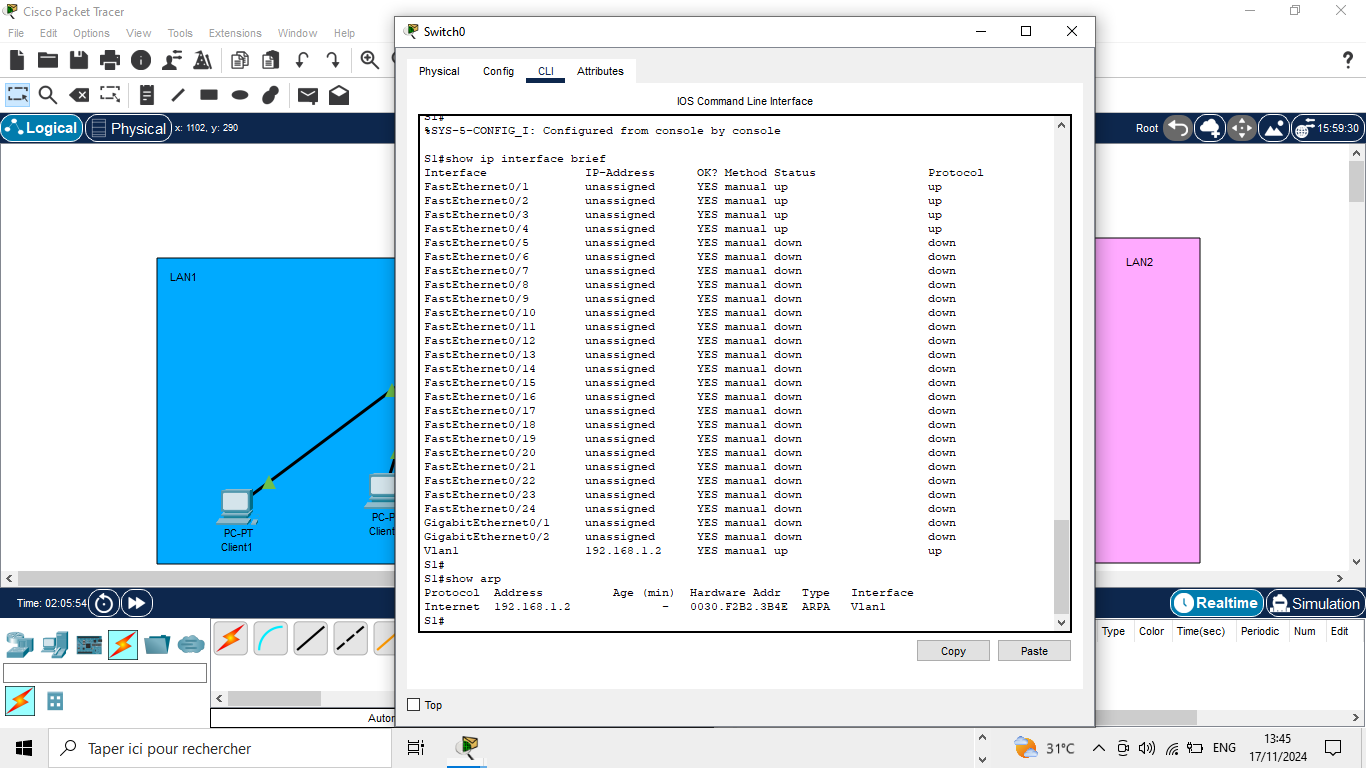


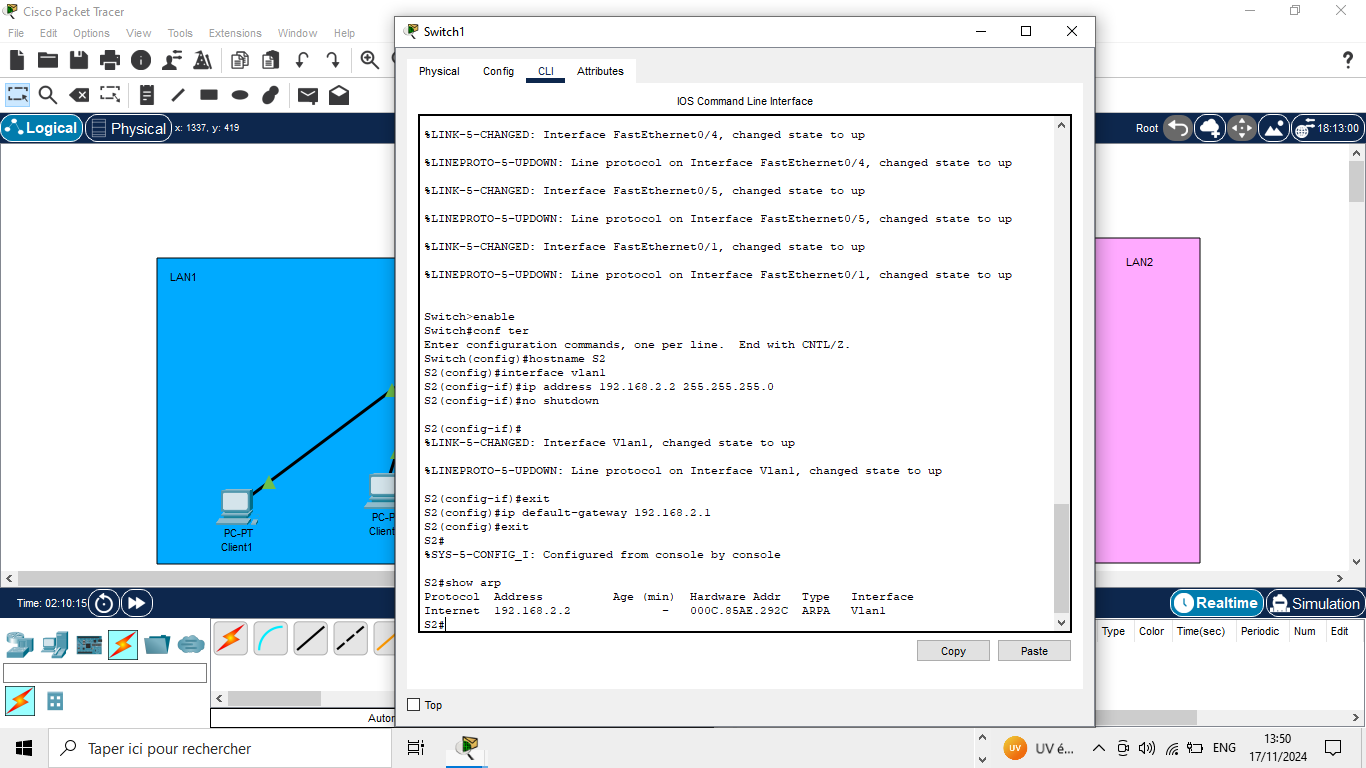


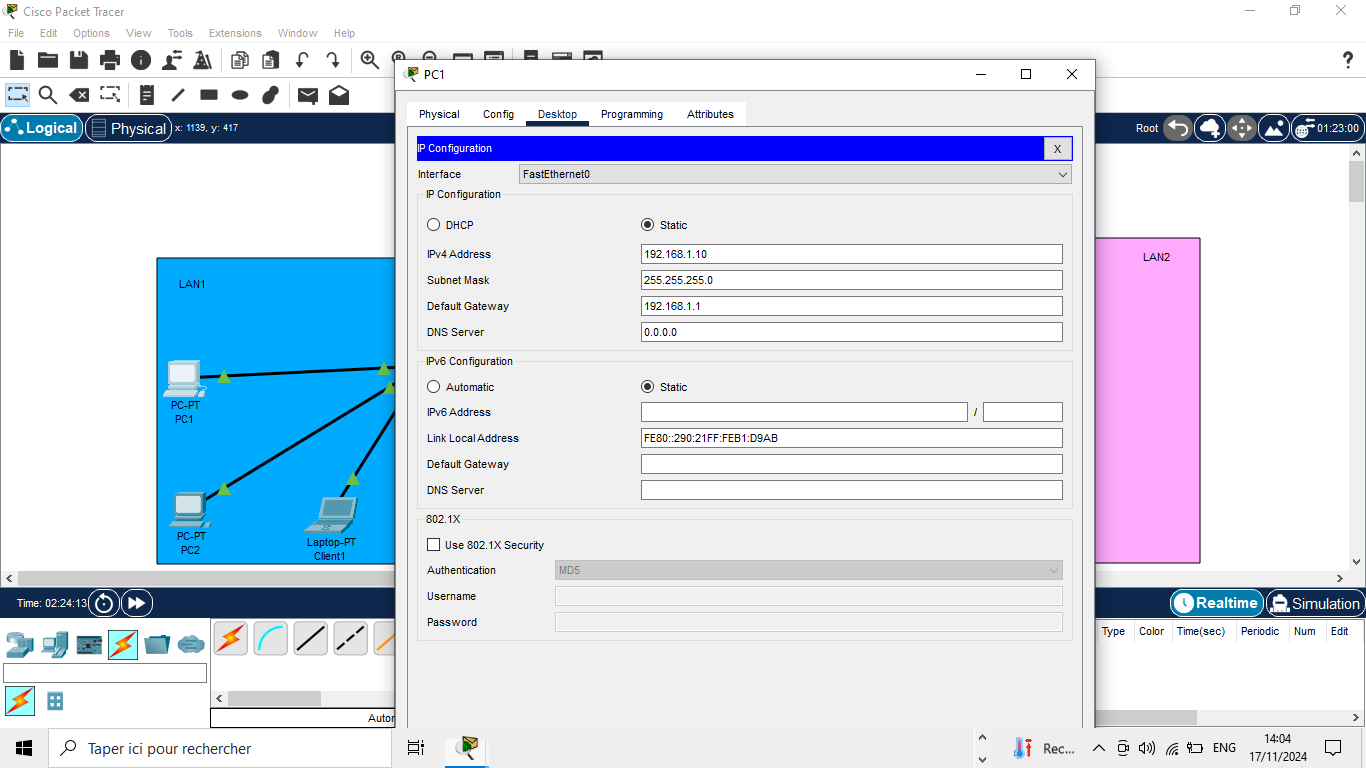


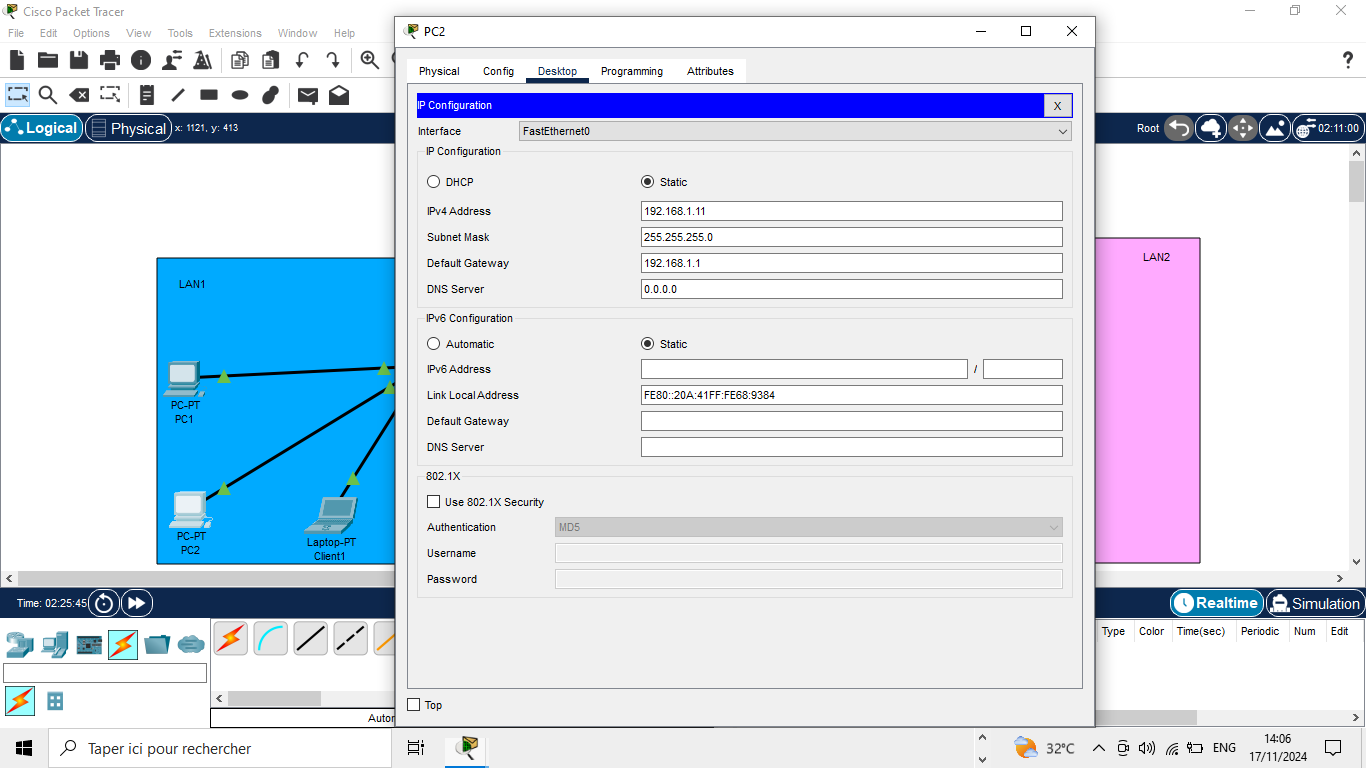


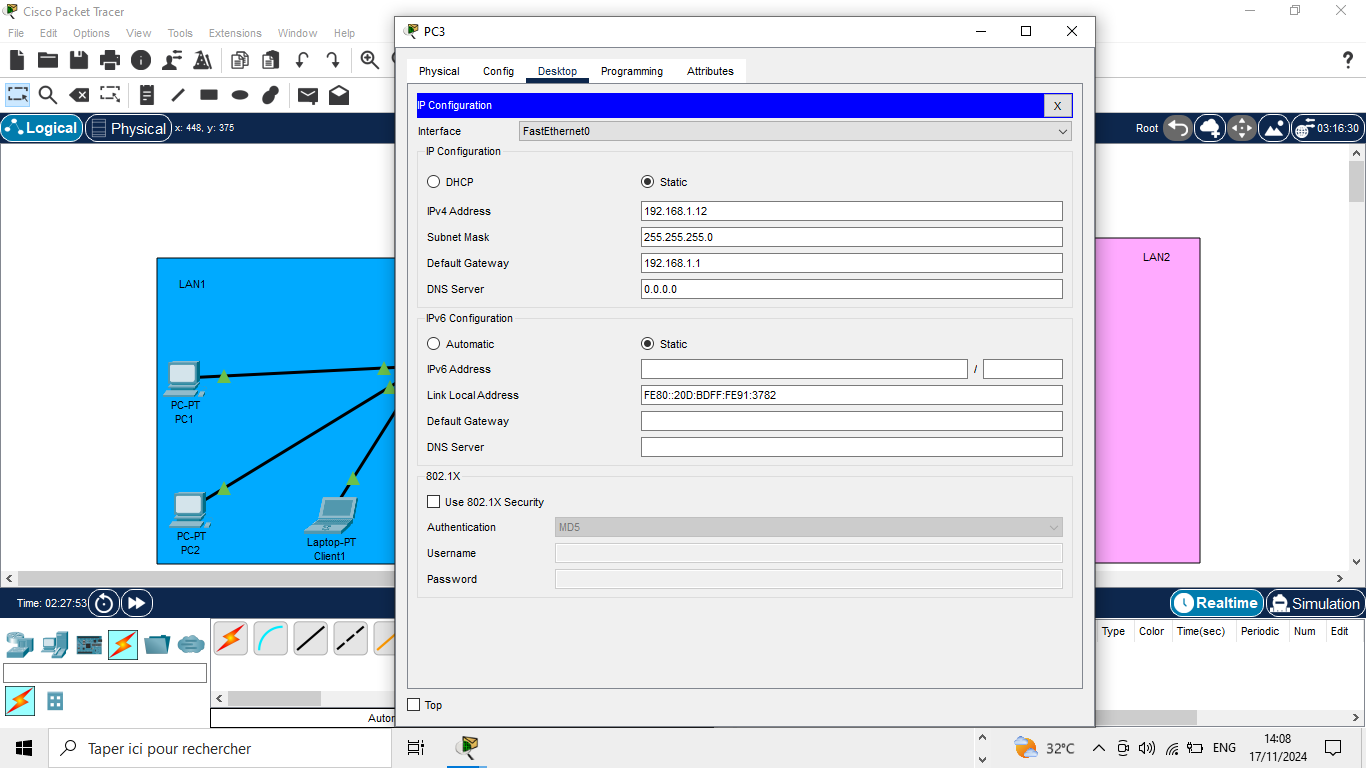


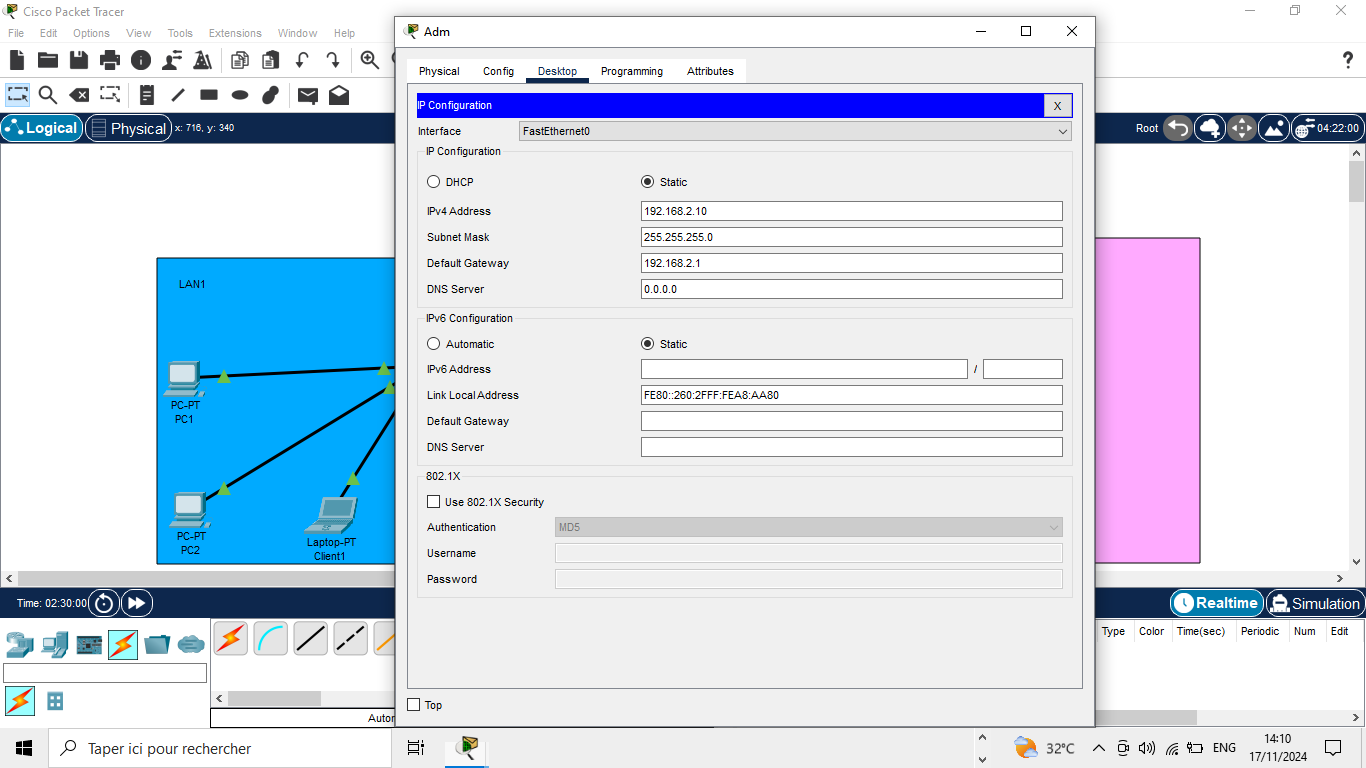


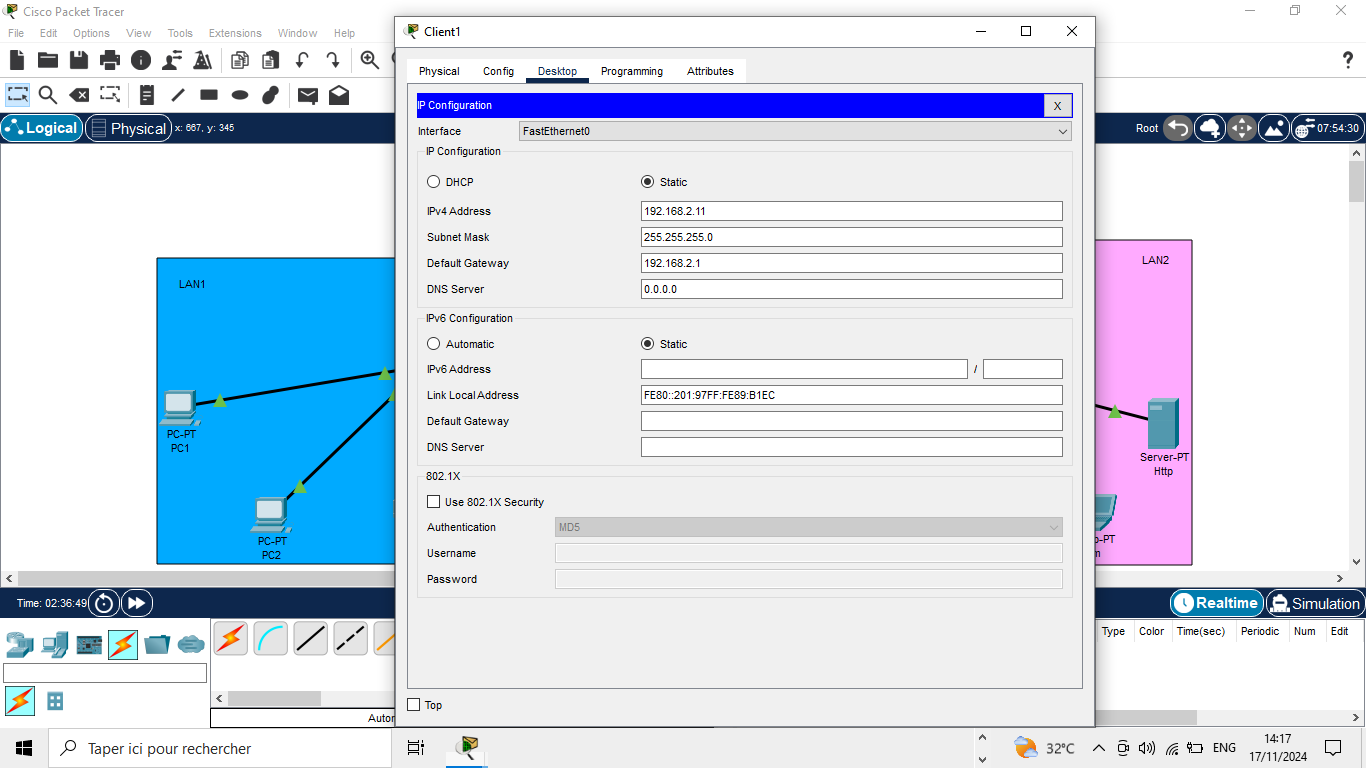


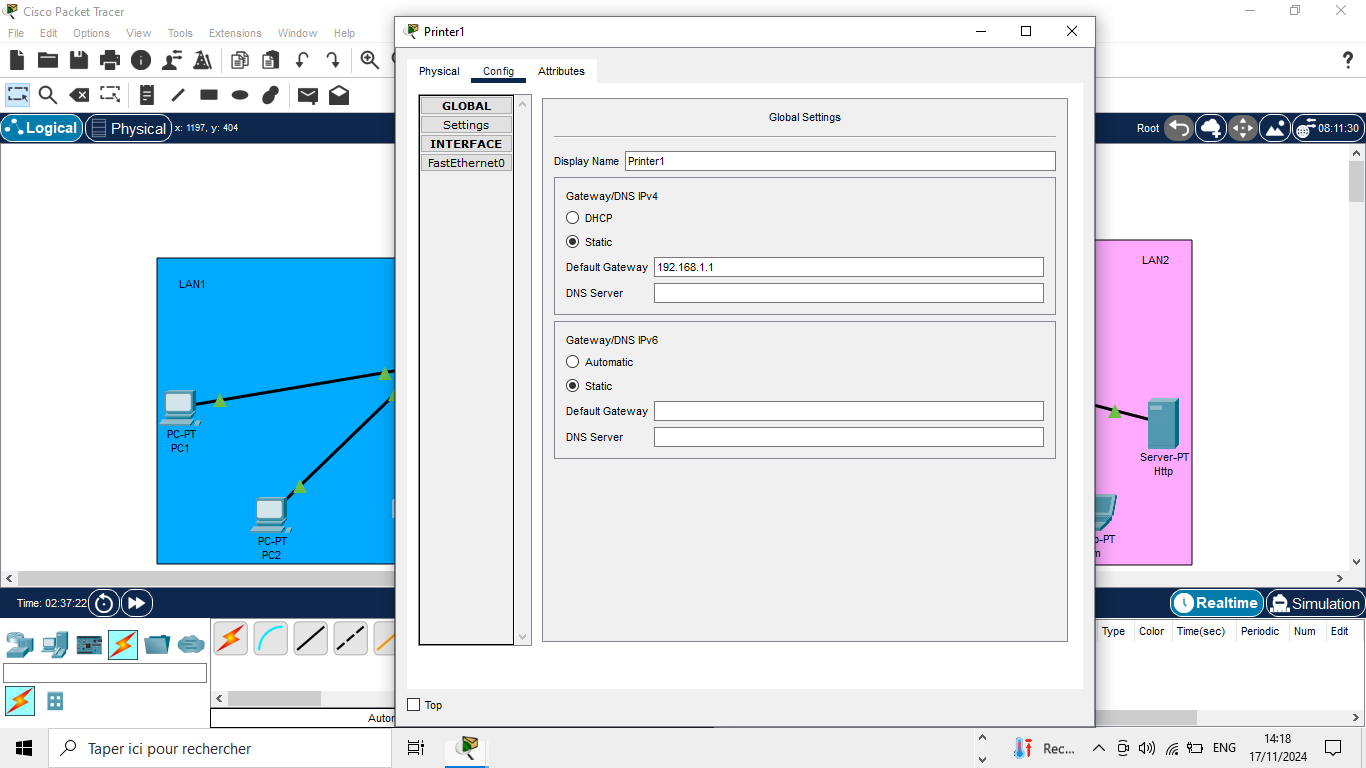


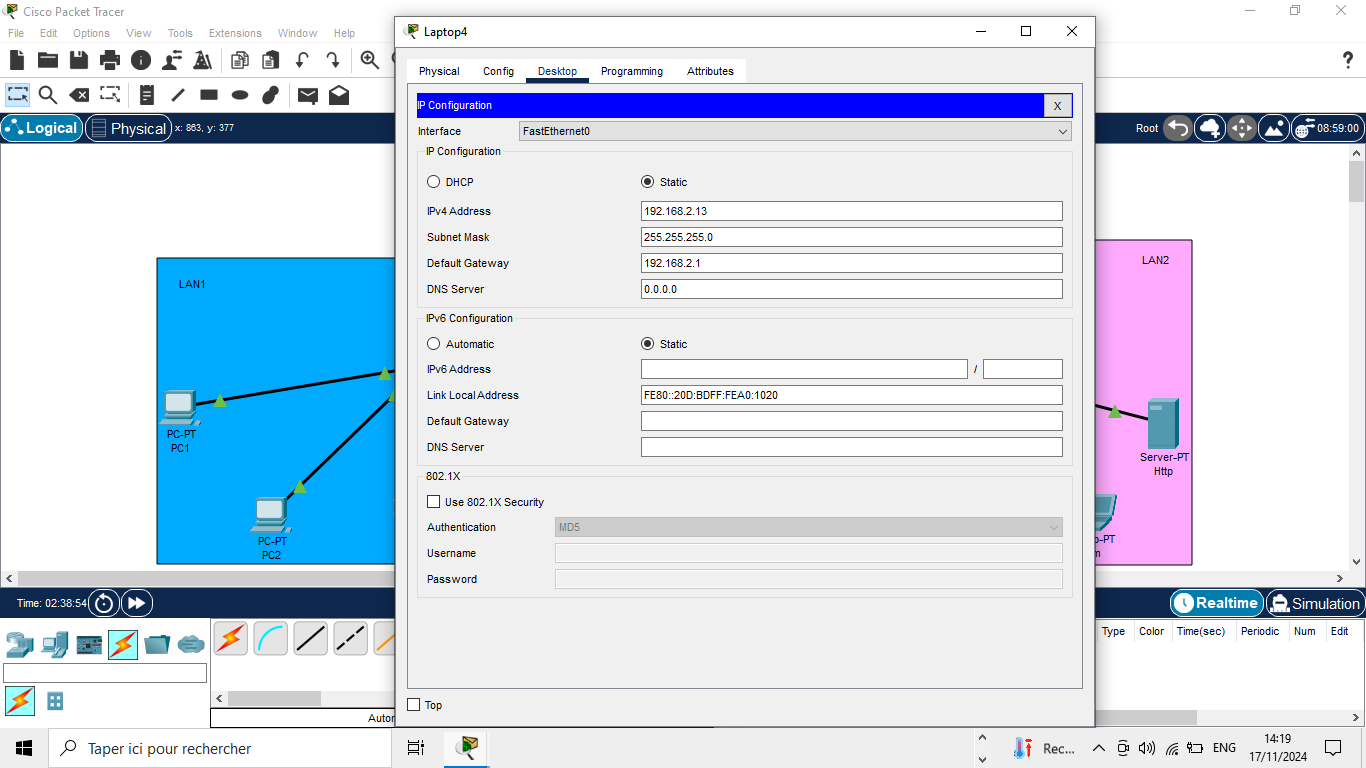


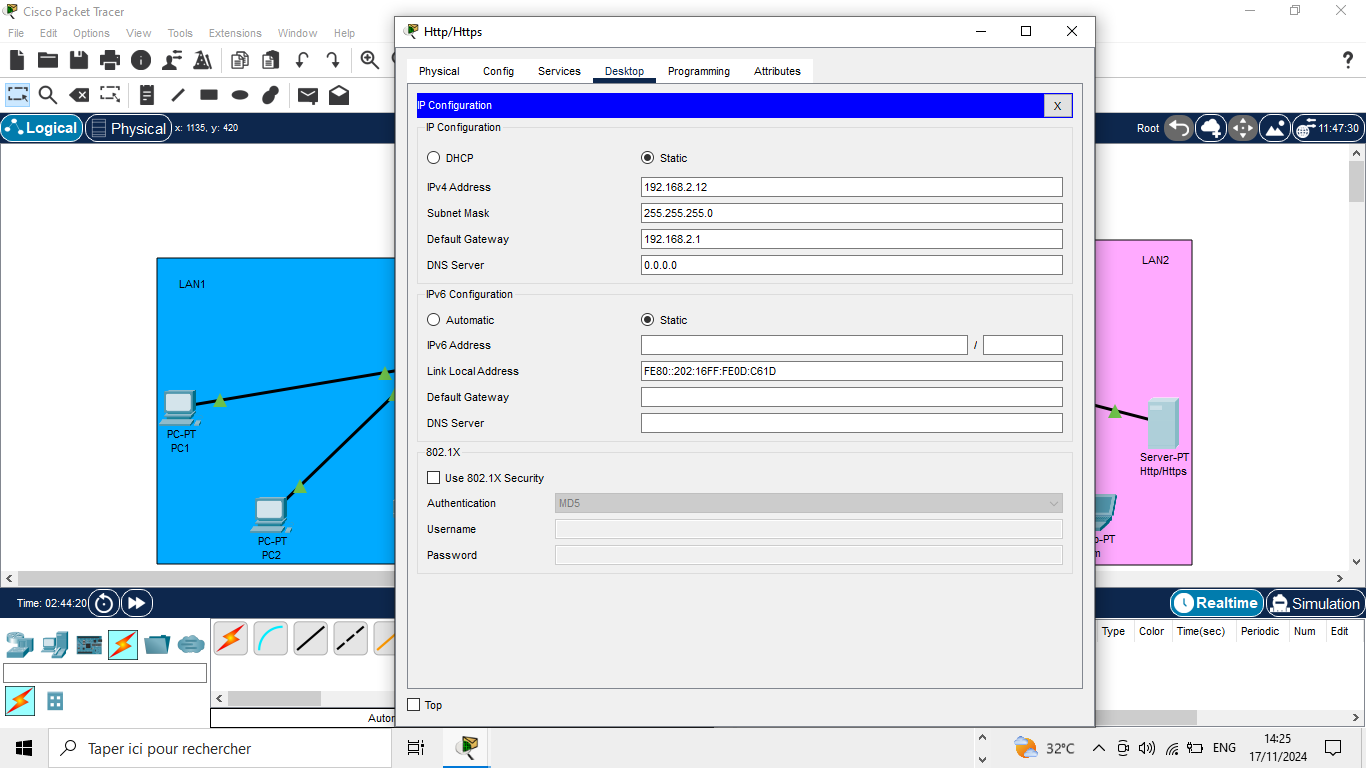


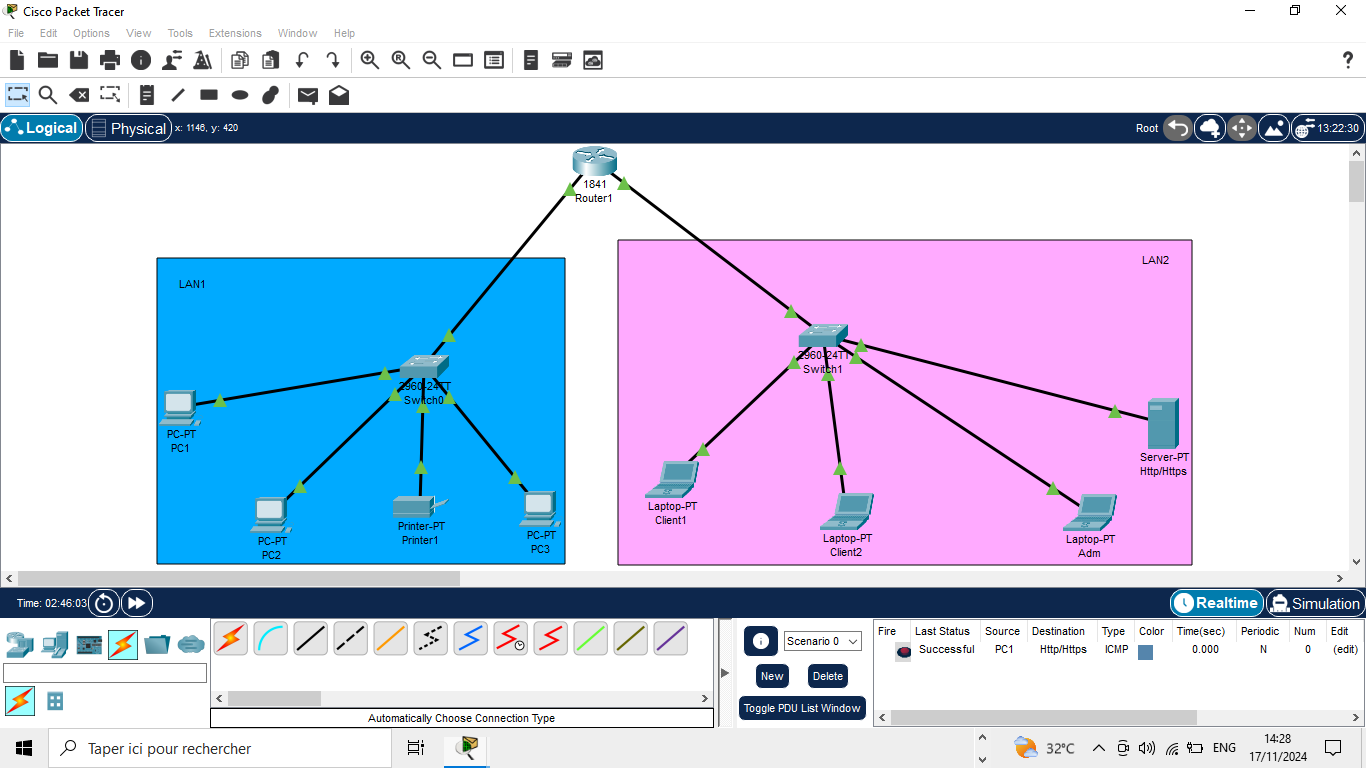


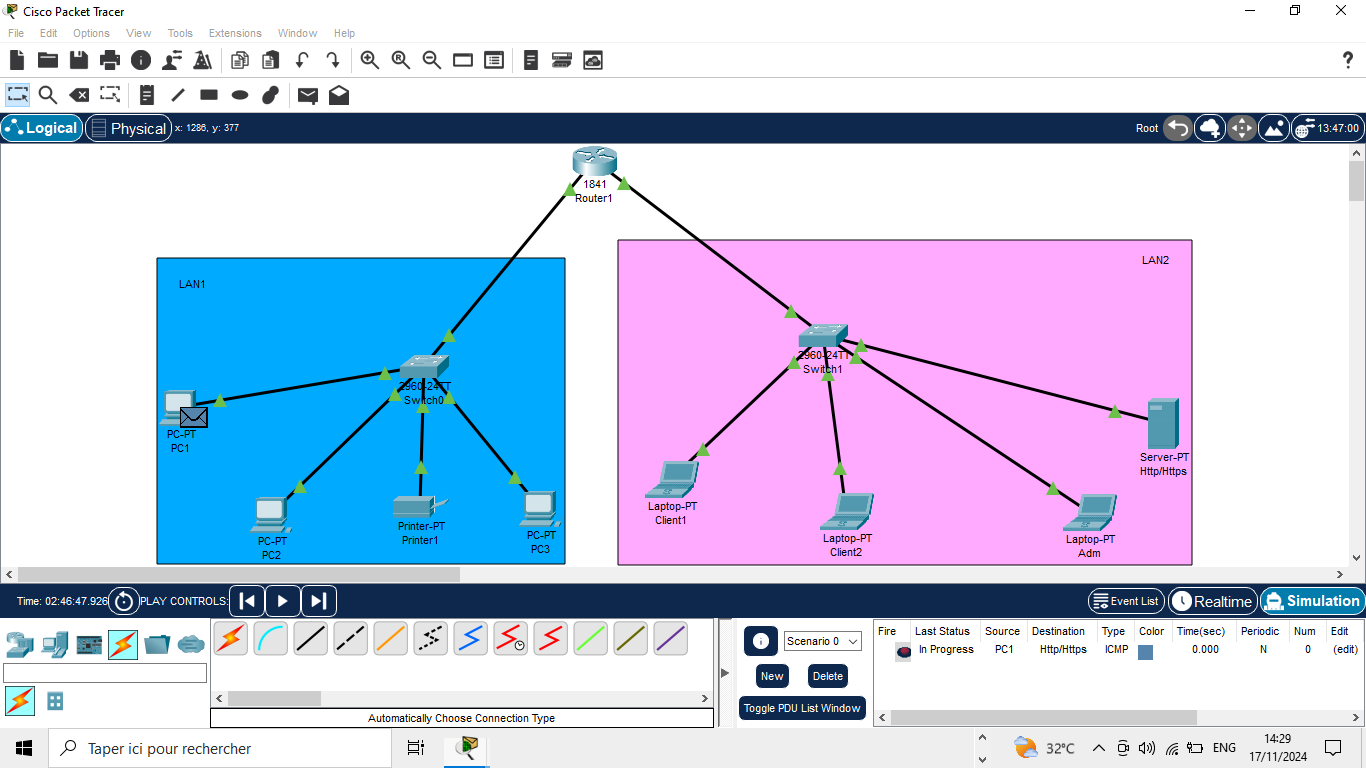


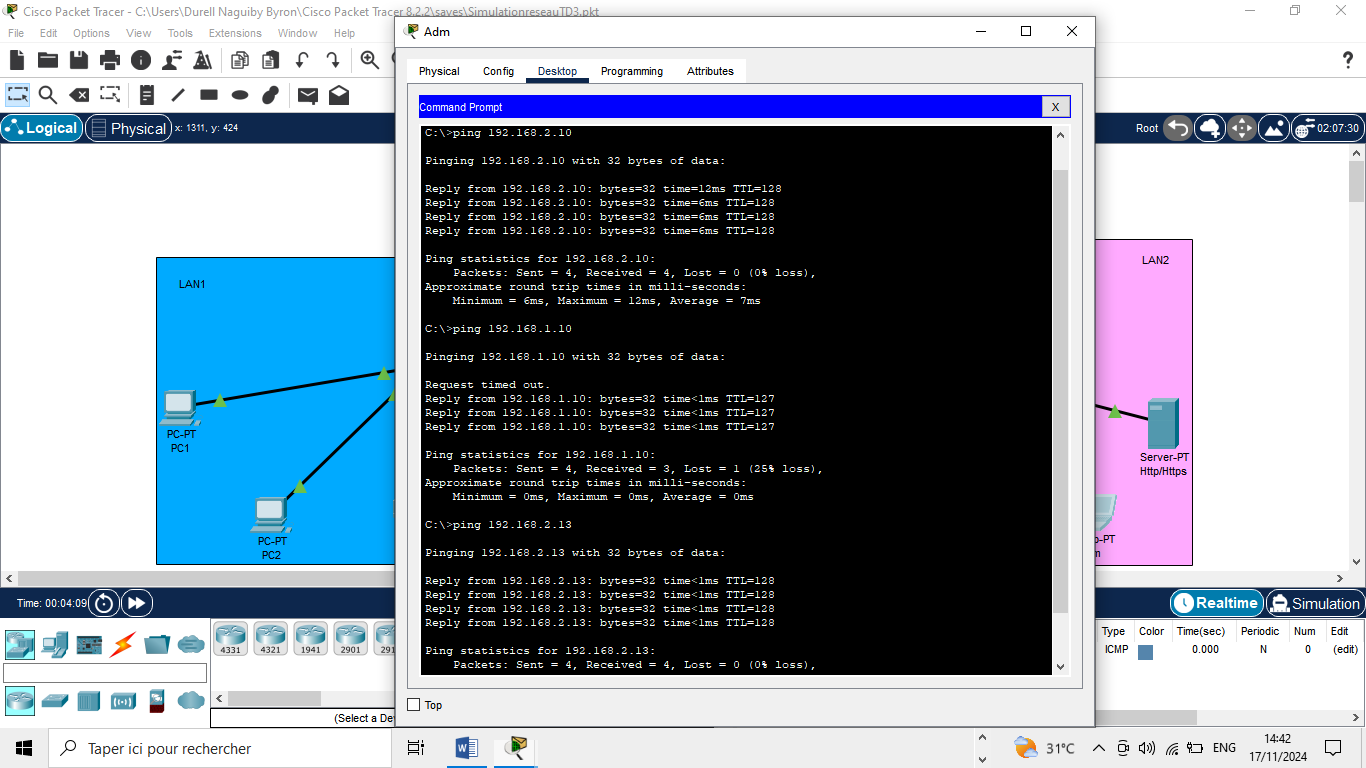


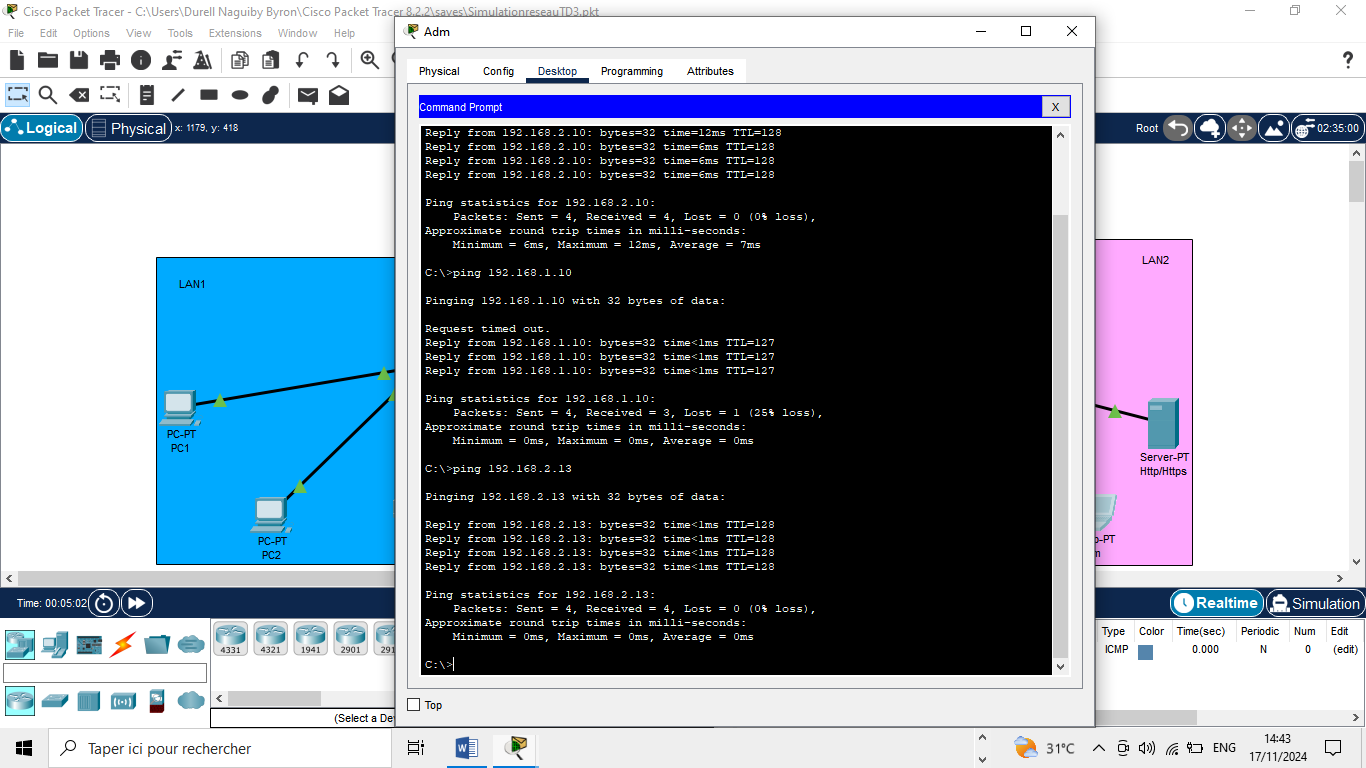


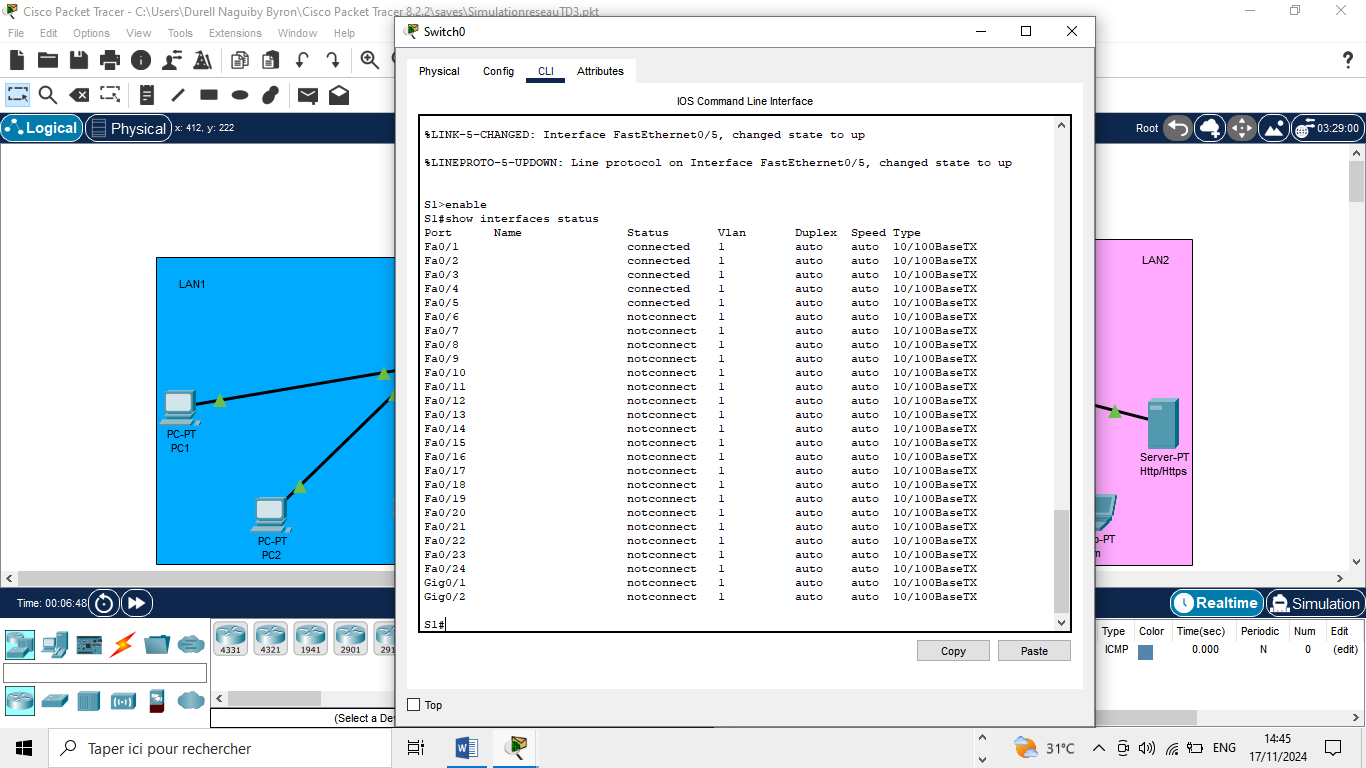


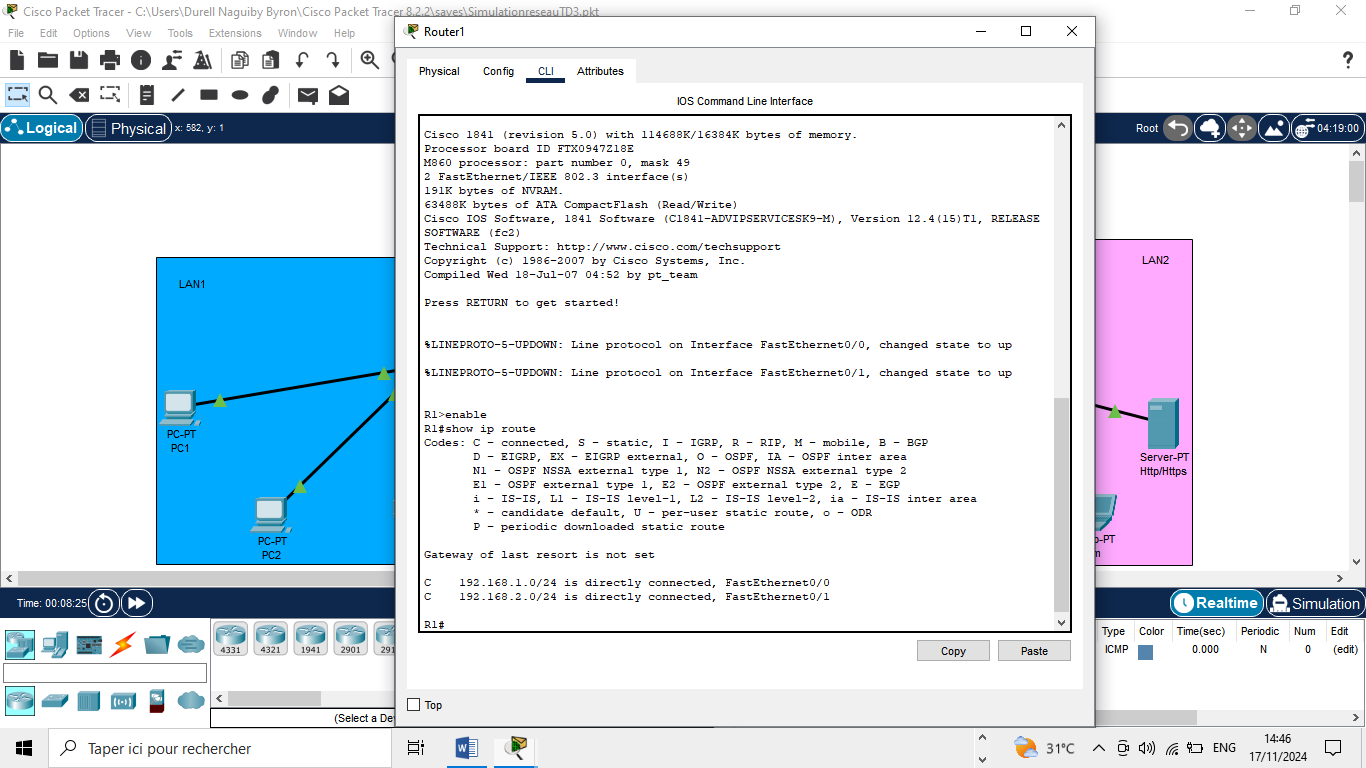


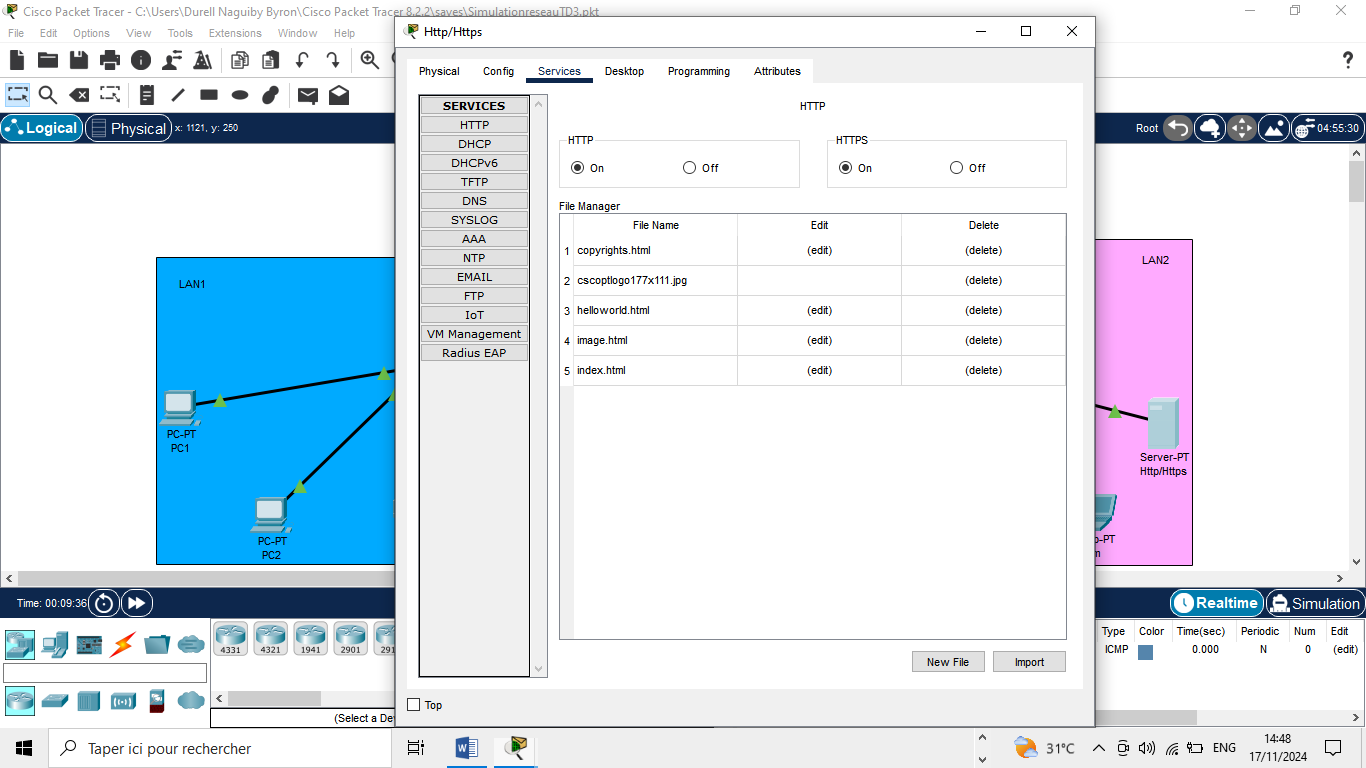


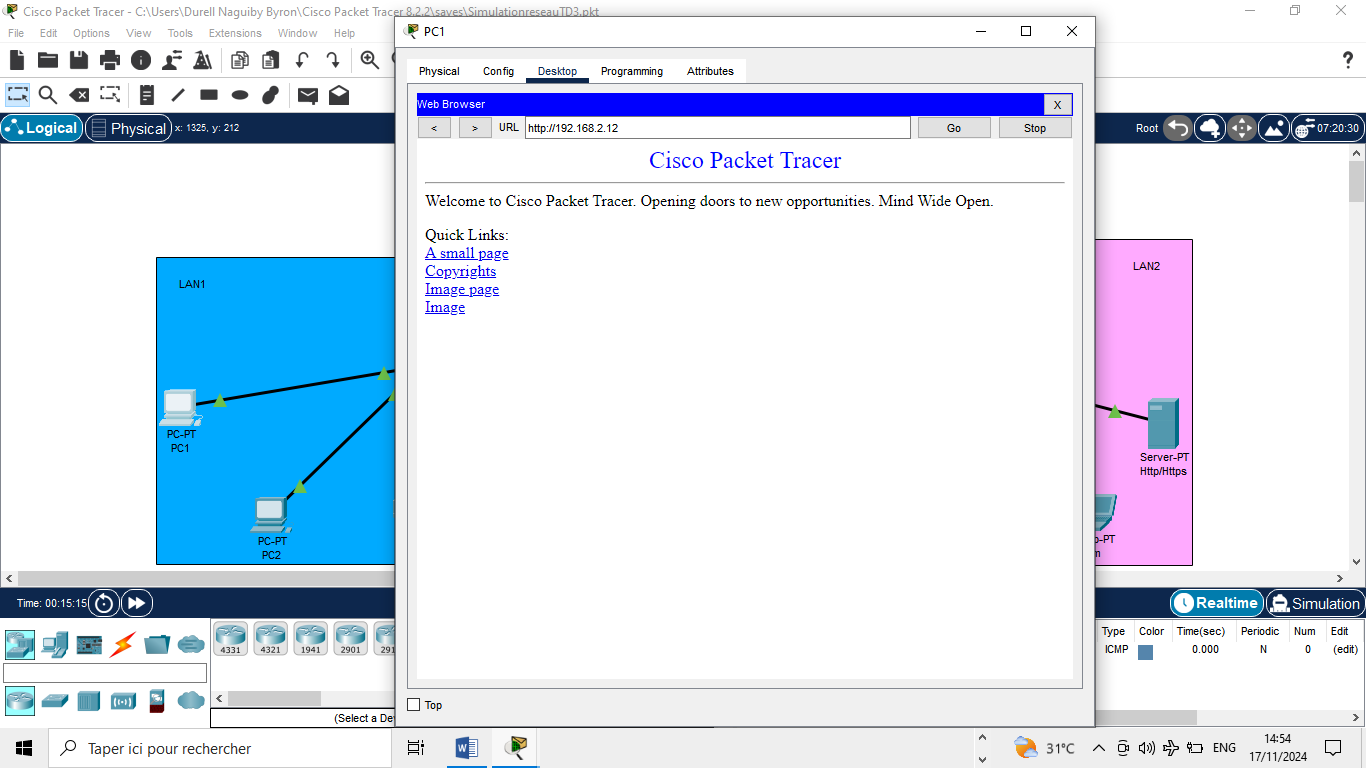












En conclusion, ce cours nous permet d’apprendre á configurer des adresses IP sur un commutateur et sur les interfaces d’un routeur, configurer un serveur web et vérifier la connectivité et accès aux services http/https via du navigateur d’un PC.