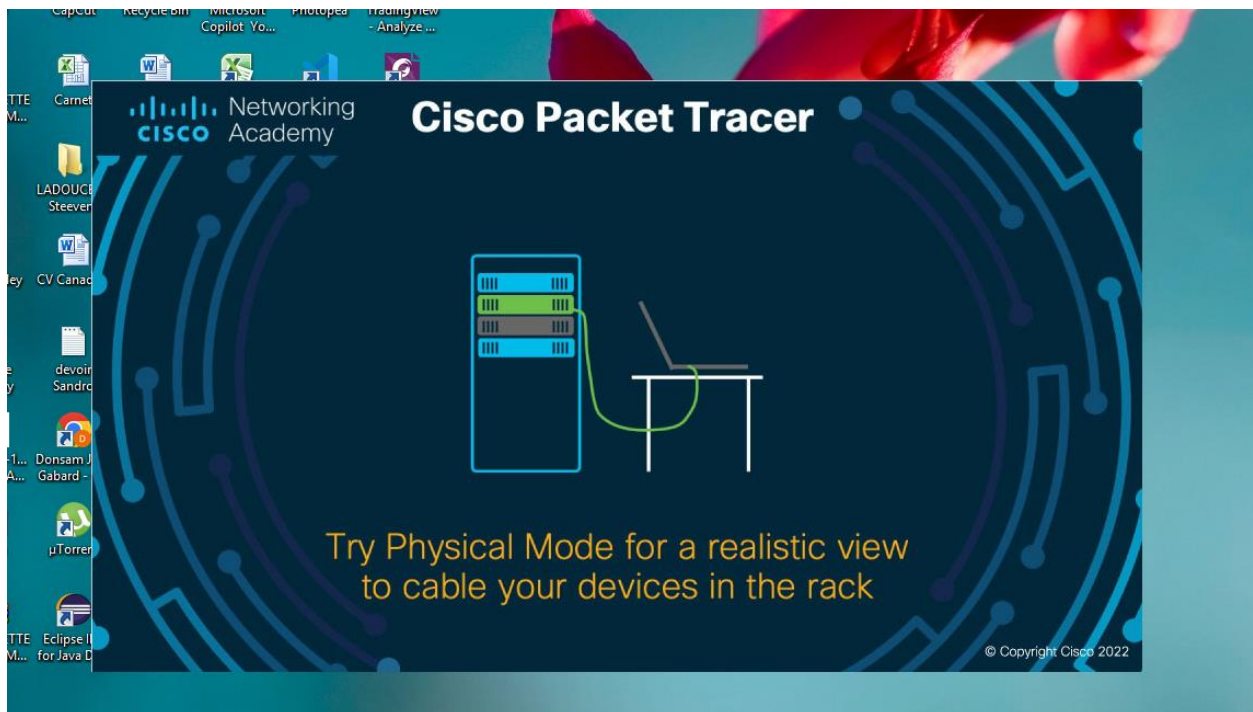
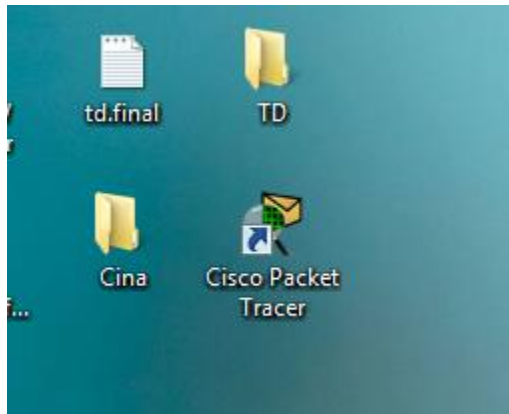
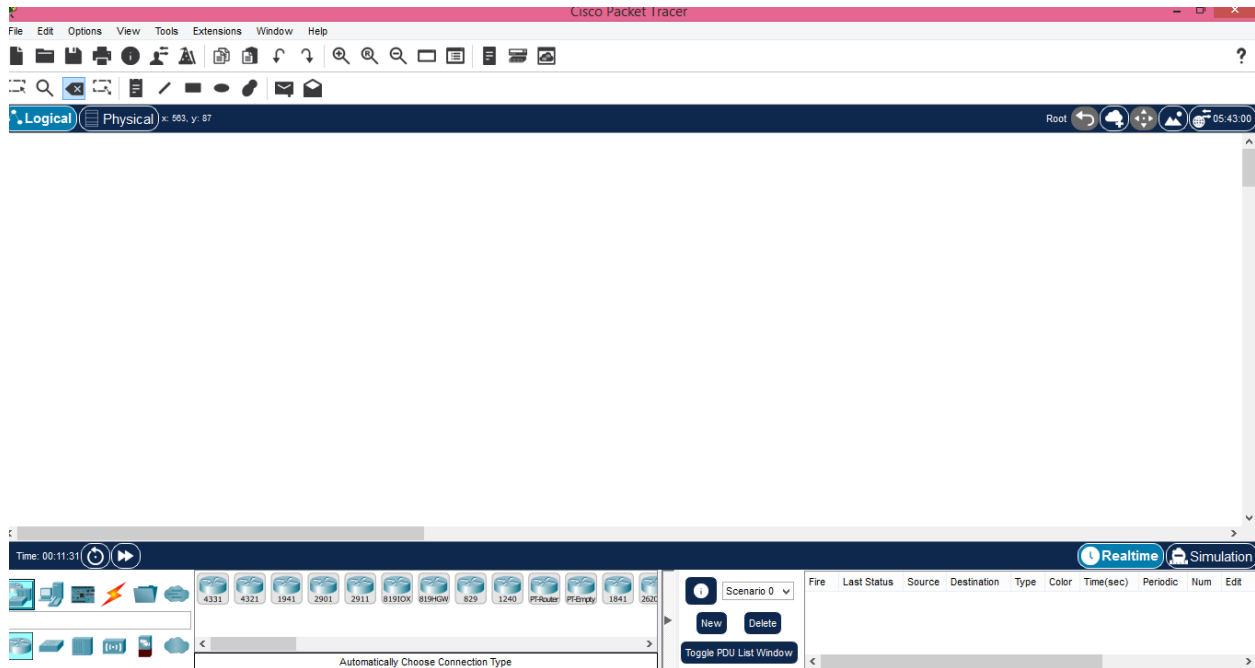


## Exercice 1

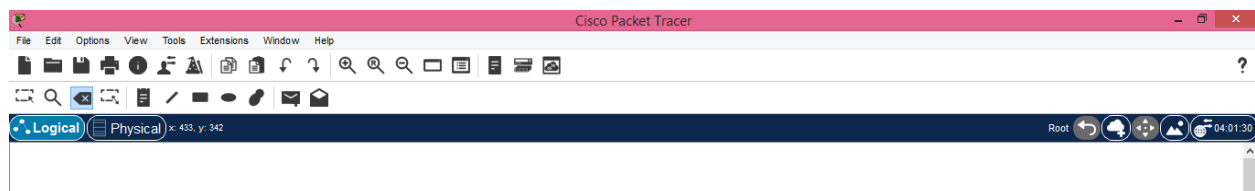
### ❖ Installation et démarrage de Cisco Packet Tracer sur Windows :



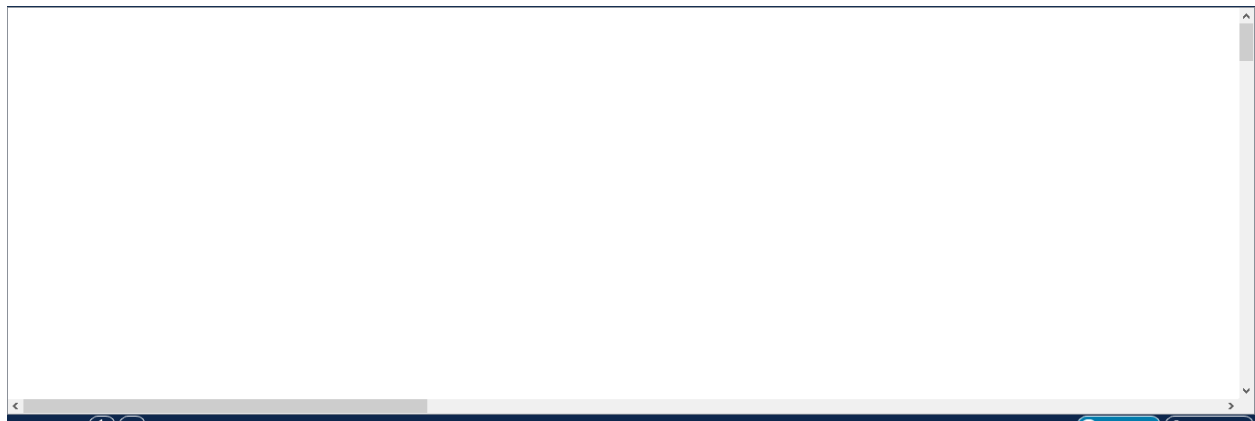
## ❖ Présentation de l'interface de Cisco Packet Tracer



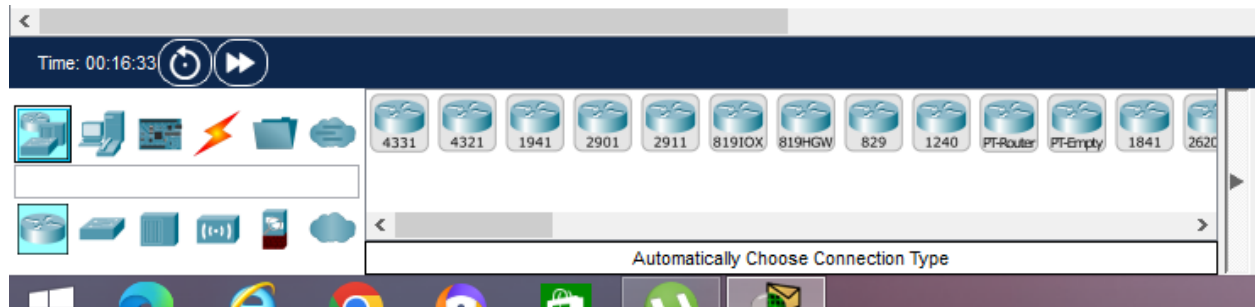
- *Zone 1 : Barre de menus et barre d'outils rapides*



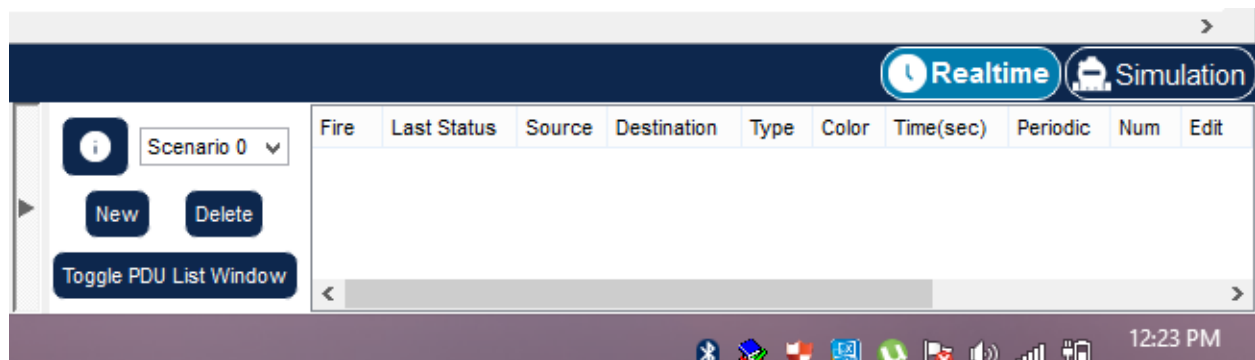
- *Zone 2 : La zone de travail (Workplace)*



- *Zone 3 : Barre des périphériques (Devices-Type Selection & Device –Specific Selection)*



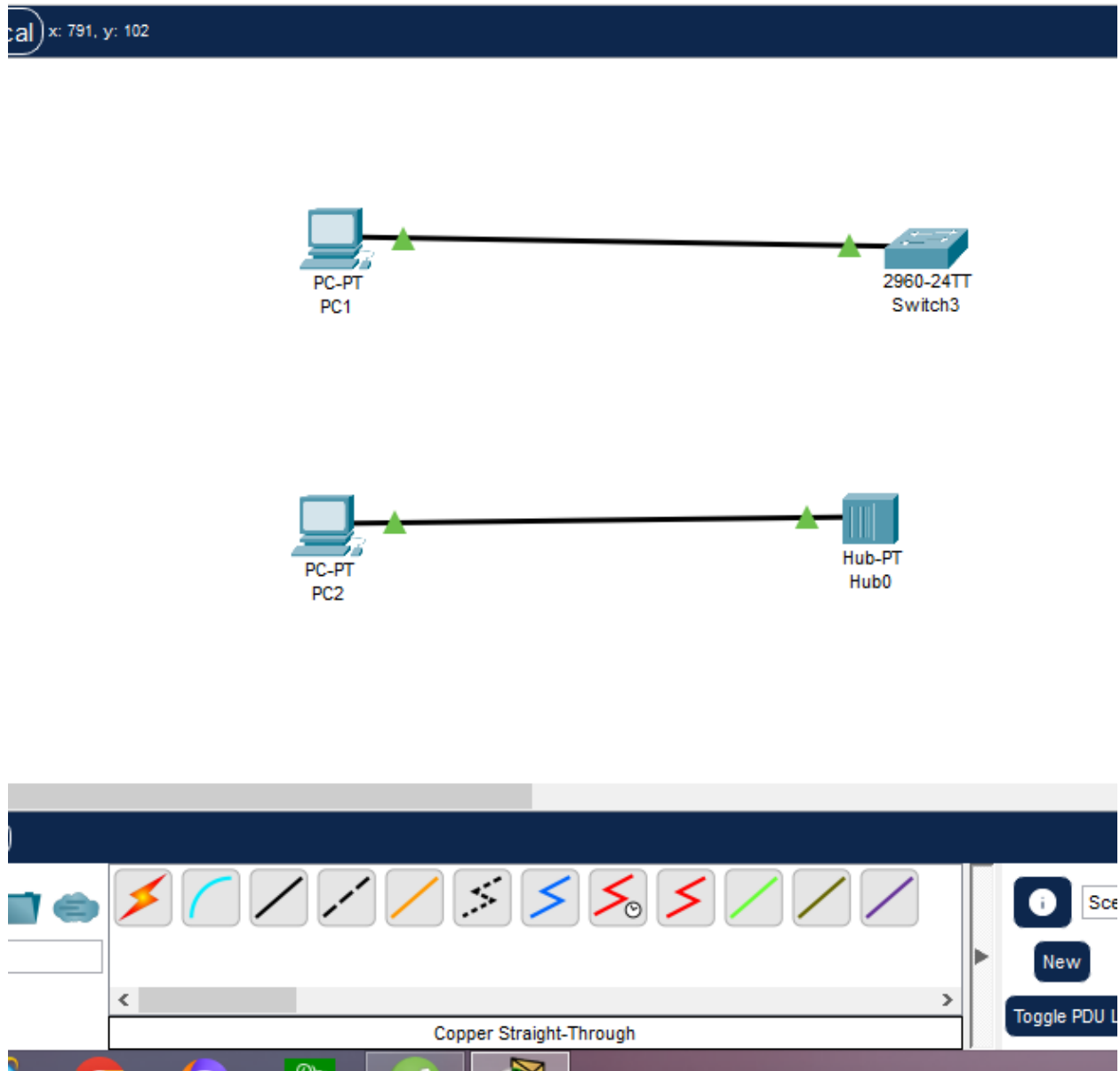
- *Zone 4 : Barre de simulation et contrôle du temps*



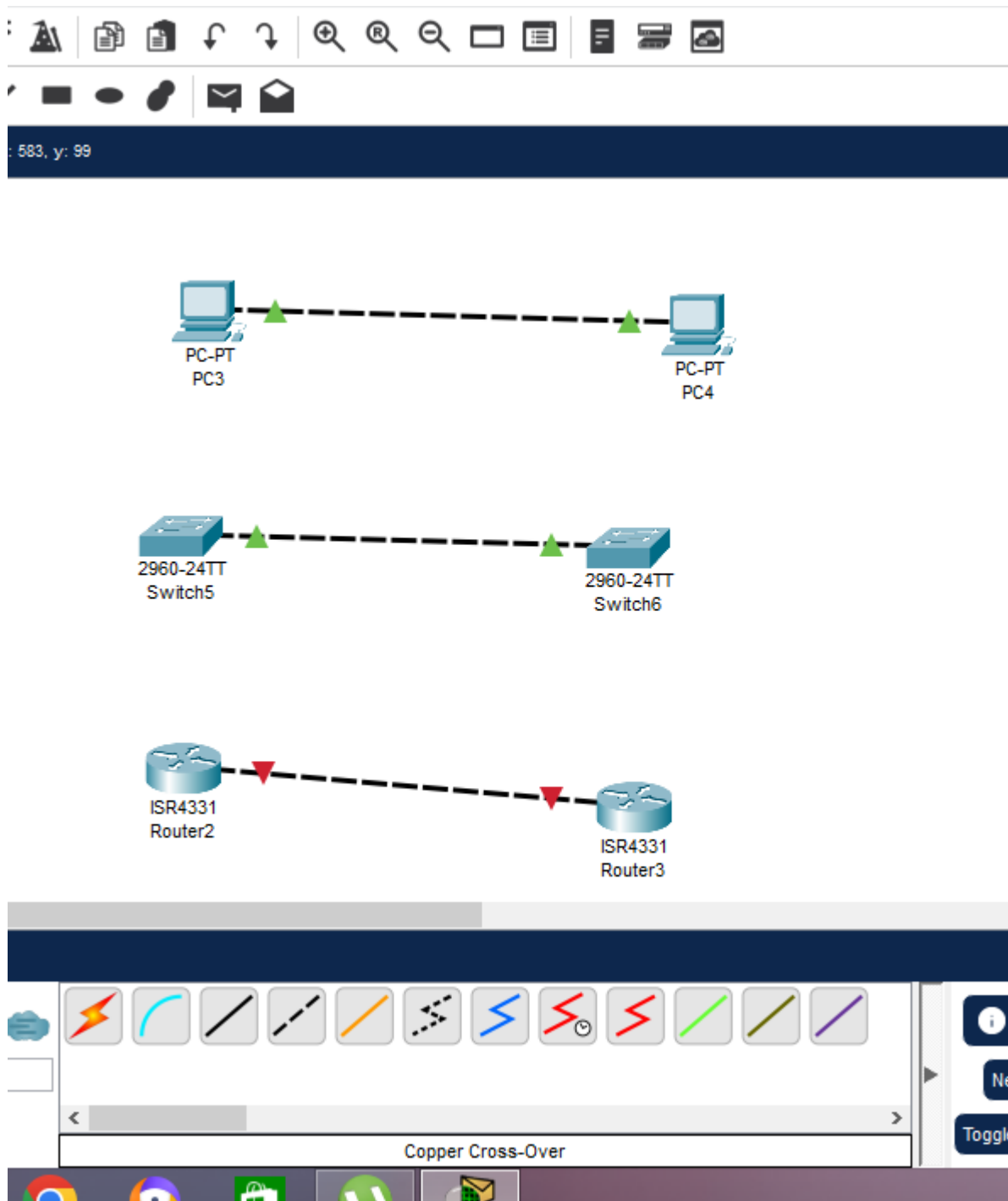
## ❖ Méthodes de connexion dans Packet Tracer :

### Connexion avec le câble :

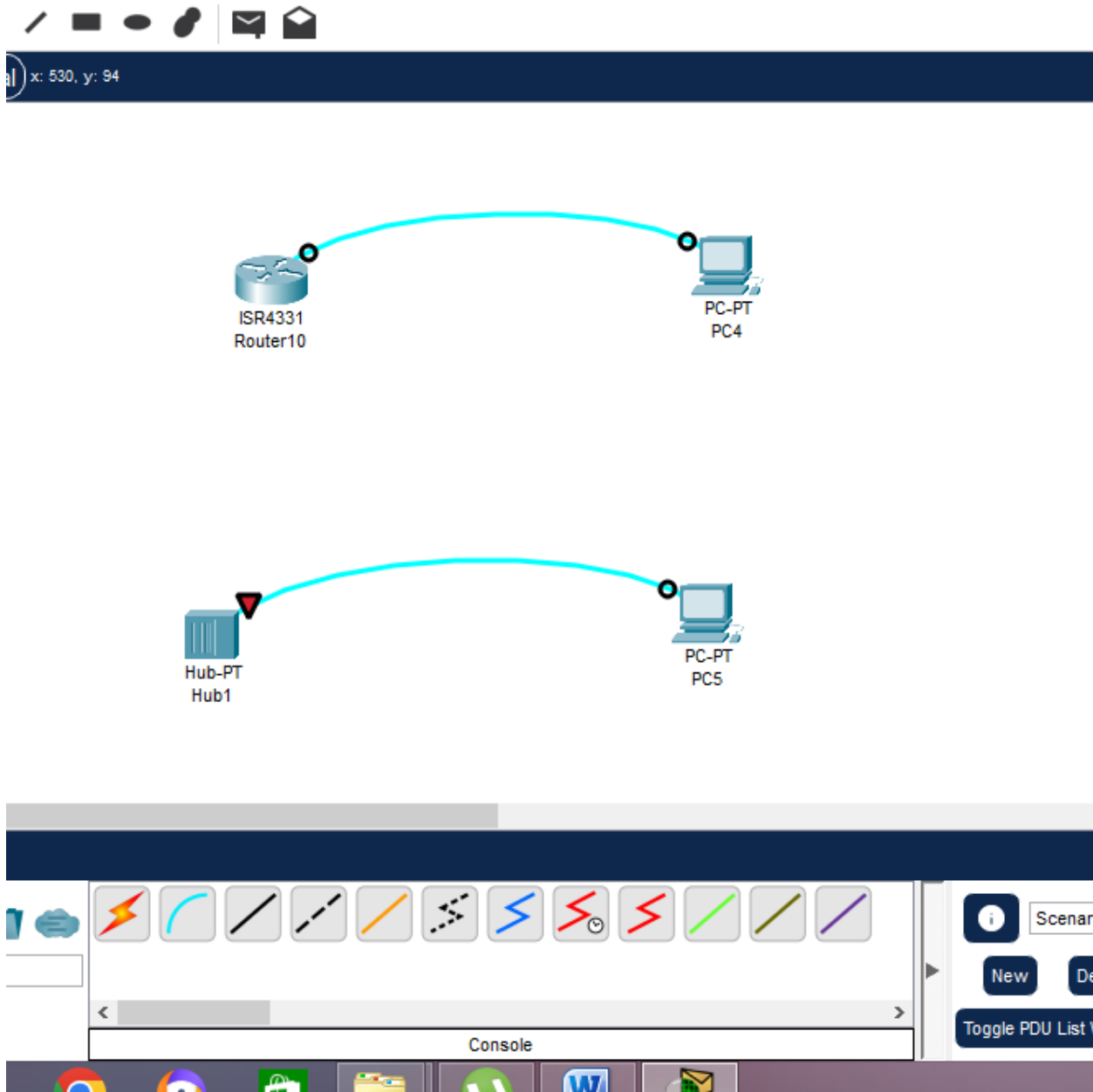
- *Copper Straight-Through (Cable droit)*



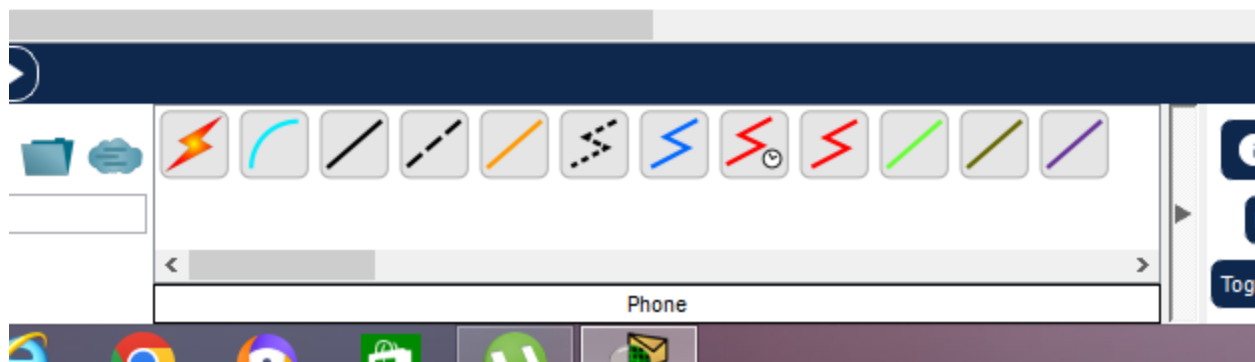
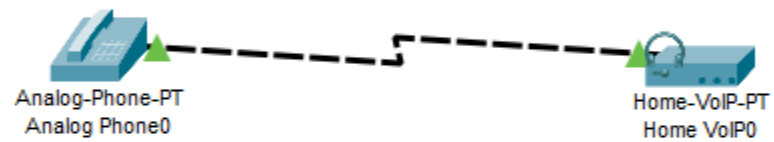
- *Copper Cross-Over (Câble croisé)*



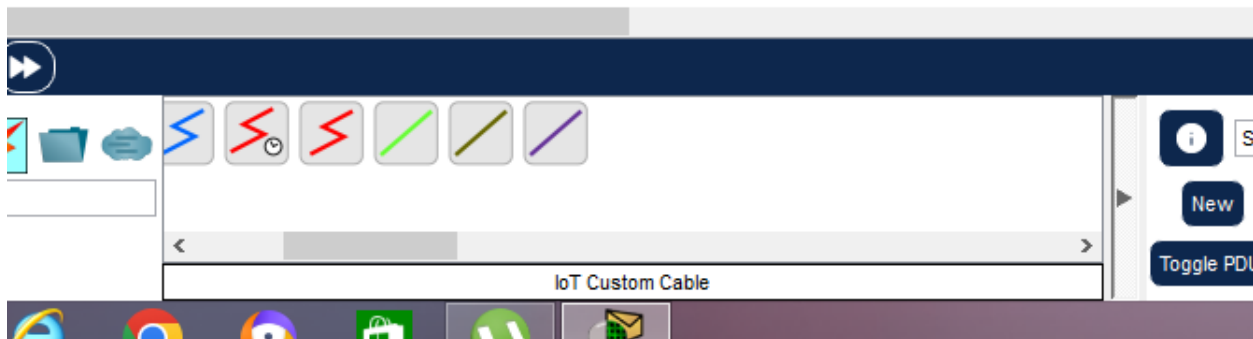
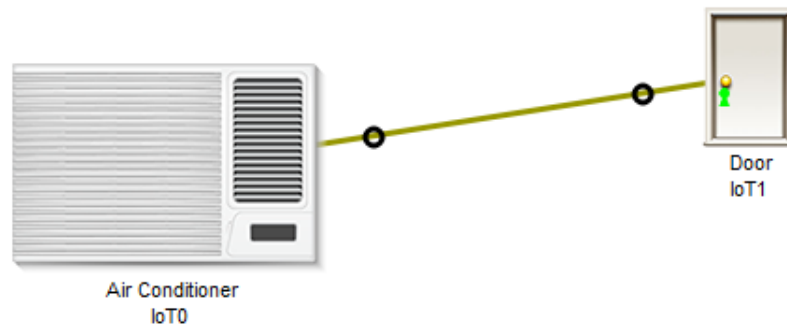
- *Console Câble (Câble console, bleu clair)*



- *Phone (Câble téléphonique, noir)*



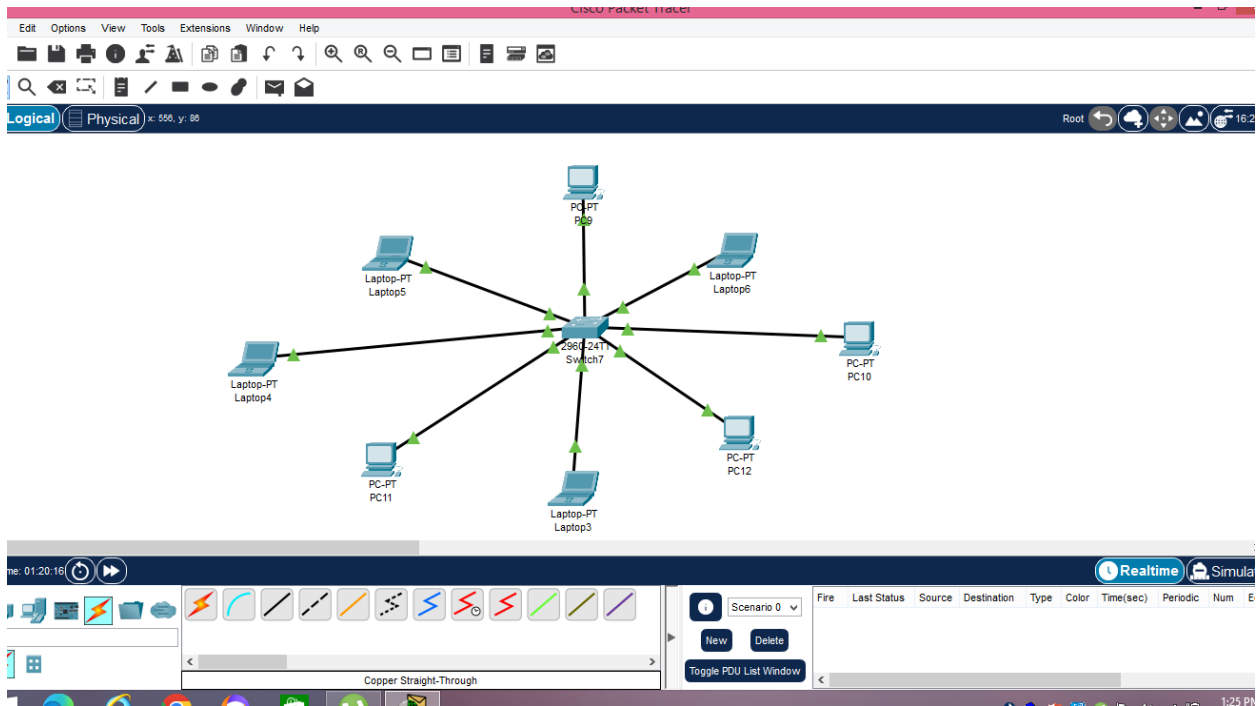
- *IoT Custom Câble (Câble personnalisée IoT)*





## Exercice 2

### ❖ Création d'un réseau de topologie étoile



### ❖ Création d'un réseau de topologie arbre

