

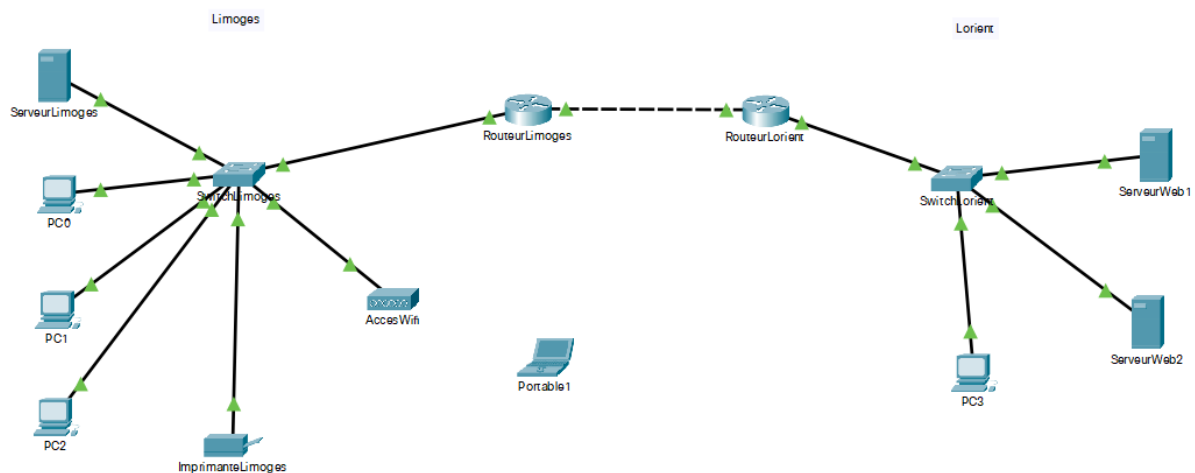
## C2.2 : Traiter des demandes concernant les services réseau et système, applicatifs

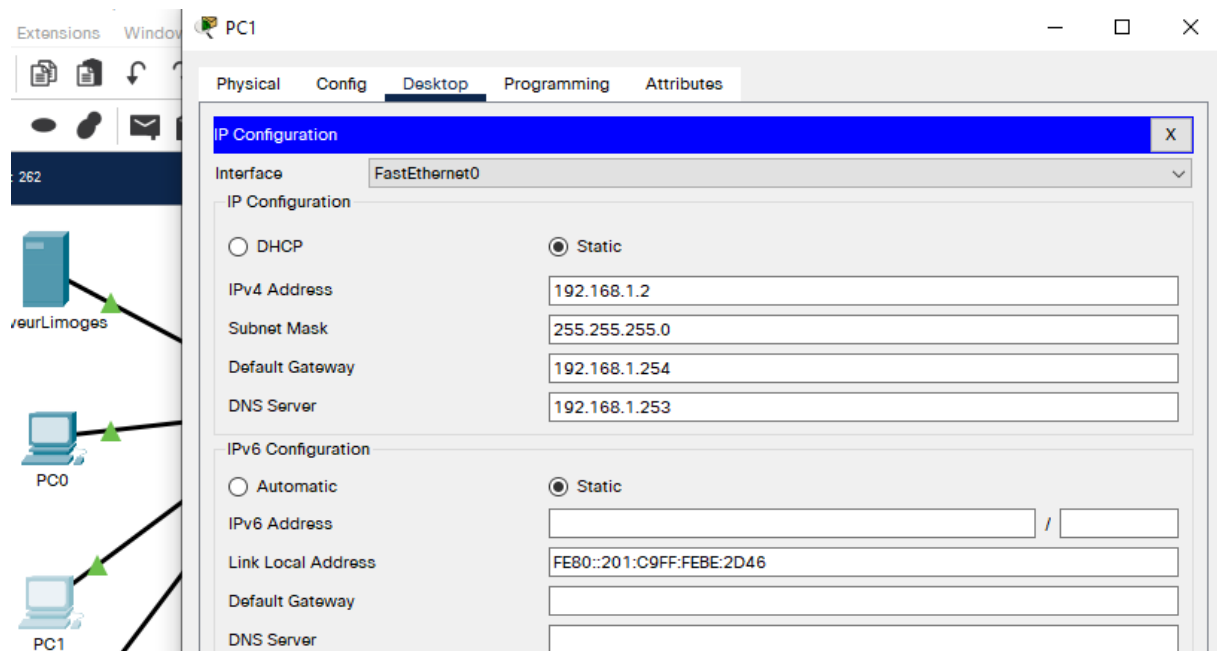
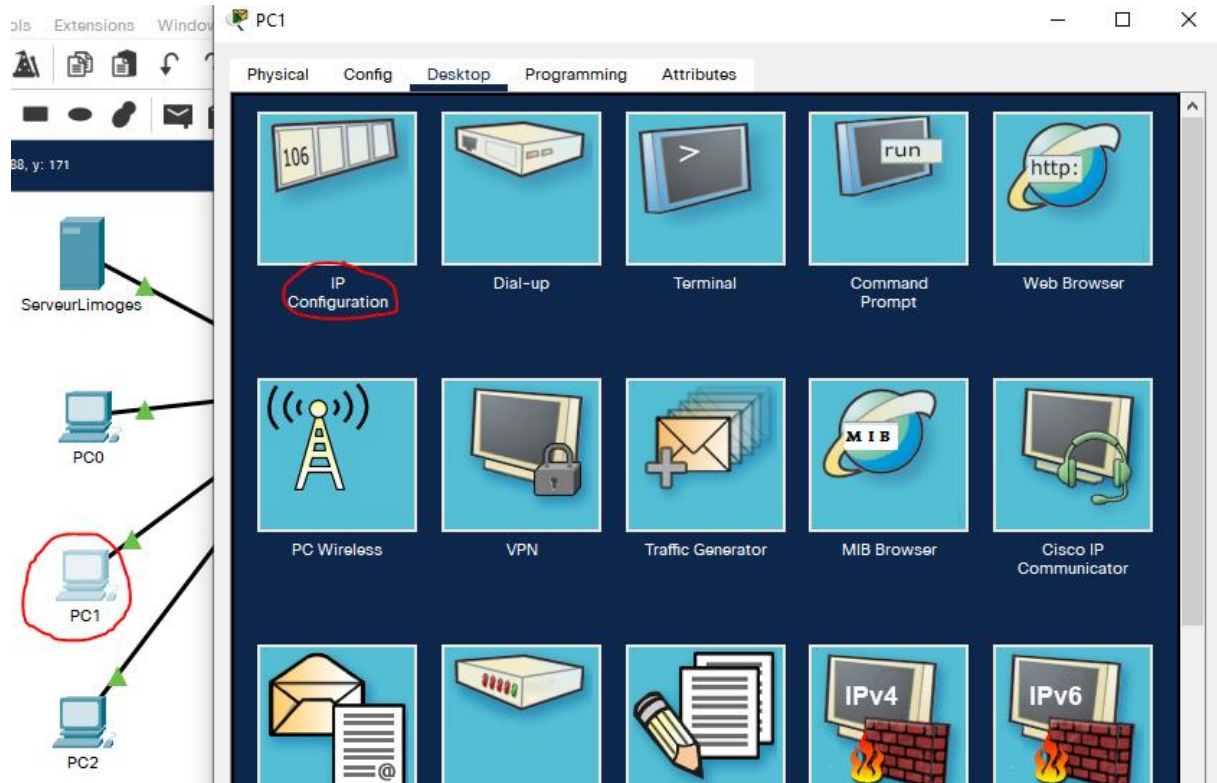
### Contexte :

- Paramétrer les adresses IP de chaque poste
- Paramétrer les adresses IP de chaque serveur
- Relier chaque poste et serveur sur un switch

### Preuves :

Dans le cadre de mon BTS SIO option SLAM, nous avons réalisé un TP sur les services réseau afin de paramétrer tout le système réseau d'une entreprise fictif. Nous avons paramétré les adresses IP de tous les postes fixes et portables, ainsi que les serveurs de l'entreprise, puis nous les avons tous relier sur un switch.





Assessment Items	Status	Points	Component(s)	Feedback
<ul style="list-style-type: none"> <li>[-] Network               <ul style="list-style-type: none"> <li>[-] AccesWifi                   <ul style="list-style-type: none"> <li>[-] Wireless                       <ul style="list-style-type: none"> <li>[-] Security Mode                           <ul style="list-style-type: none"> <li>✓ Pass Phrase                               <ul style="list-style-type: none"> <li>Correct</li> </ul> </li> <li>SSID                               <ul style="list-style-type: none"> <li>Correct</li> </ul> </li> </ul> </li> </ul> </li> <li>[-] ImprimanteLimoges                   <ul style="list-style-type: none"> <li>✓ Default Gateway                       <ul style="list-style-type: none"> <li>Correct</li> </ul> </li> </ul> </li> <li>[-] Ports                   <ul style="list-style-type: none"> <li>[-] FastEthernet0</li> </ul> </li> </ul> </li> <li>[-] PC0</li> <li>[-] PC1                   <ul style="list-style-type: none"> <li>✓ Default Gateway                       <ul style="list-style-type: none"> <li>Correct</li> </ul> </li> <li>✓ DNS Server IP                       <ul style="list-style-type: none"> <li>Correct</li> </ul> </li> <li>[-] Ports                   <ul style="list-style-type: none"> <li>[-] FastEthernet0                       <ul style="list-style-type: none"> <li>✓ IP Address                           <ul style="list-style-type: none"> <li>Correct</li> </ul> </li> <li>Subnet Mask                           <ul style="list-style-type: none"> <li>Correct</li> </ul> </li> </ul> </li> </ul> </li> <li>[-] PC2                   <ul style="list-style-type: none"> <li>✓ Default Gateway                       <ul style="list-style-type: none"> <li>Correct</li> </ul> </li> <li>✓ DNS Server IP                       <ul style="list-style-type: none"> <li>Correct</li> </ul> </li> <li>[-] Ports                   <ul style="list-style-type: none"> <li>[-] FastEthernet0                       <ul style="list-style-type: none"> <li>✓ IP Address                           <ul style="list-style-type: none"> <li>Correct</li> </ul> </li> <li>Subnet Mask                           <ul style="list-style-type: none"> <li>Correct</li> </ul> </li> </ul> </li> </ul> </li> <li>[-] PC3                   <ul style="list-style-type: none"> <li>✓ Default Gateway                       <ul style="list-style-type: none"> <li>Correct</li> </ul> </li> <li>[-] Ports                   <ul style="list-style-type: none"> <li>[-] FastEthernet0                       <ul style="list-style-type: none"> <li>✓ IP Address                           <ul style="list-style-type: none"> <li>Correct</li> </ul> </li> <li>Subnet Mask                           <ul style="list-style-type: none"> <li>Correct</li> </ul> </li> </ul> </li> </ul> </li> </ul> </li></ul></li></ul></li></ul></li></ul>				