

**FACULTÉ DES SCIENCES ET DES TECHNOLOGIES**

**(FST)**

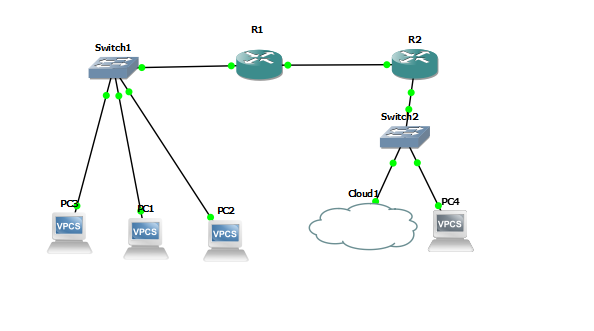
Cours: Reseau 2

Préparé par Pierre Durell Naguiby BYRON

**Professeur : Mr Ismael Saint-Amour**

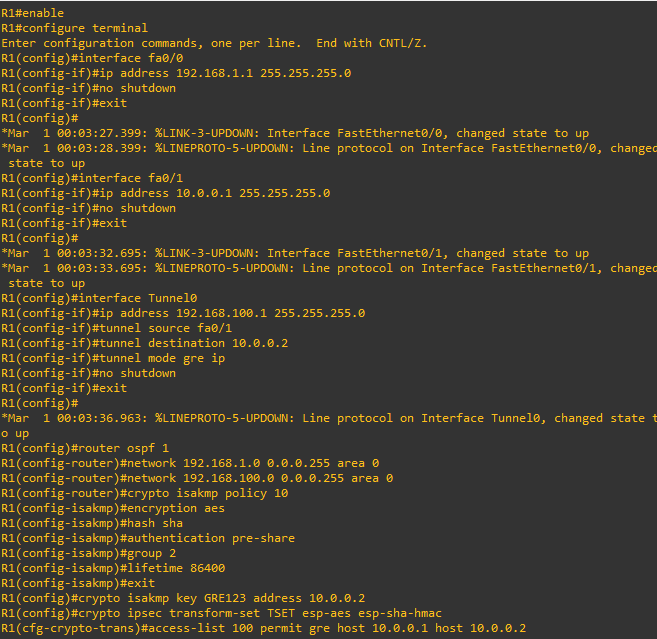
**Le 09/06/2025**

1. Reproduisez cette topologie en Configurant d’un VPN Site-à-Site

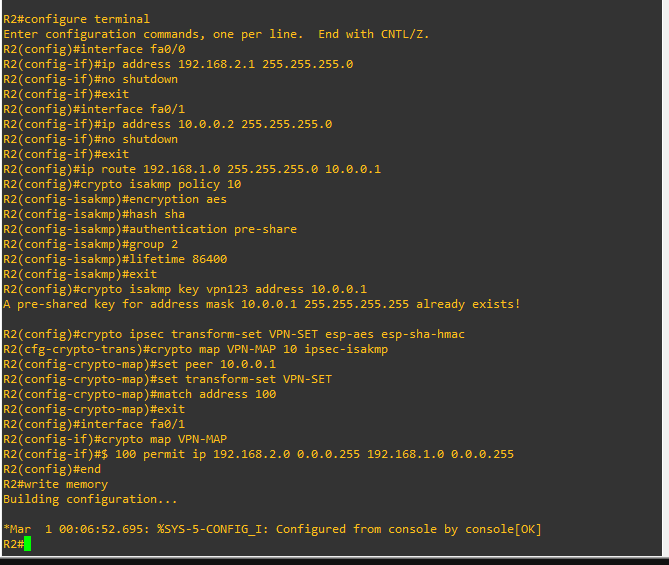


Configuration du VPN sur les Routeurs

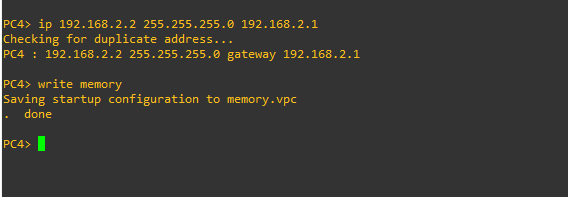
Sur R1

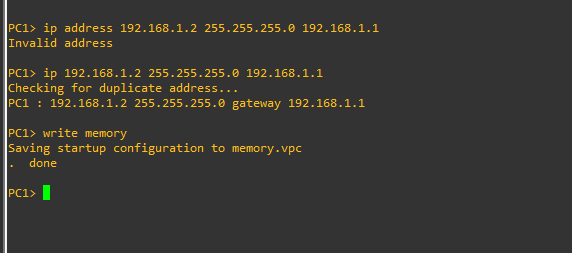


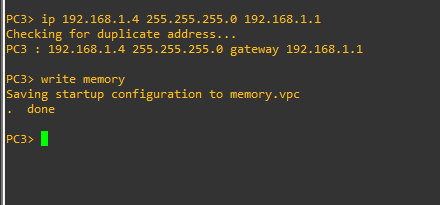
Sur R2



Adresse IP des Pcs

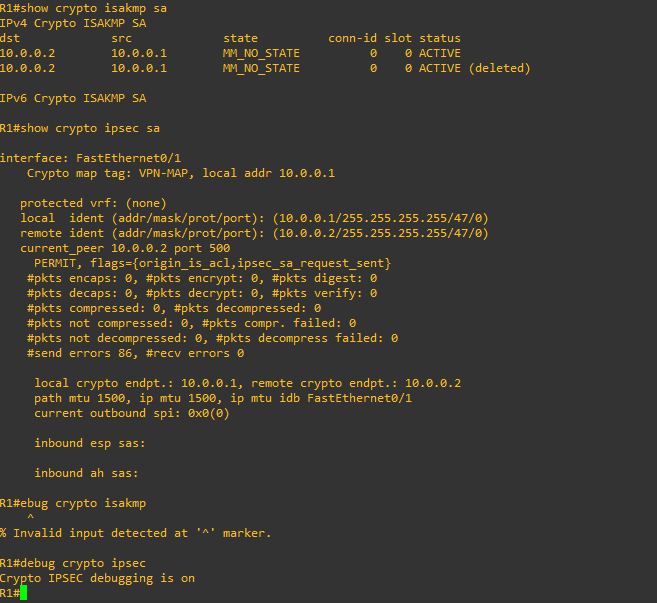


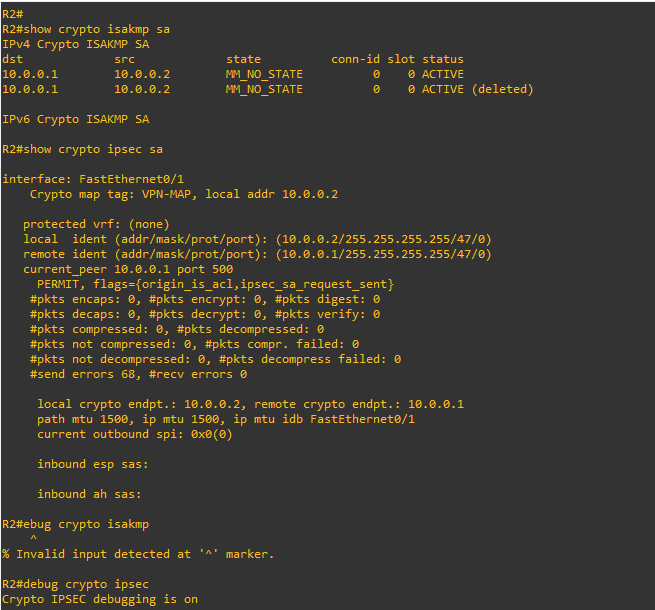


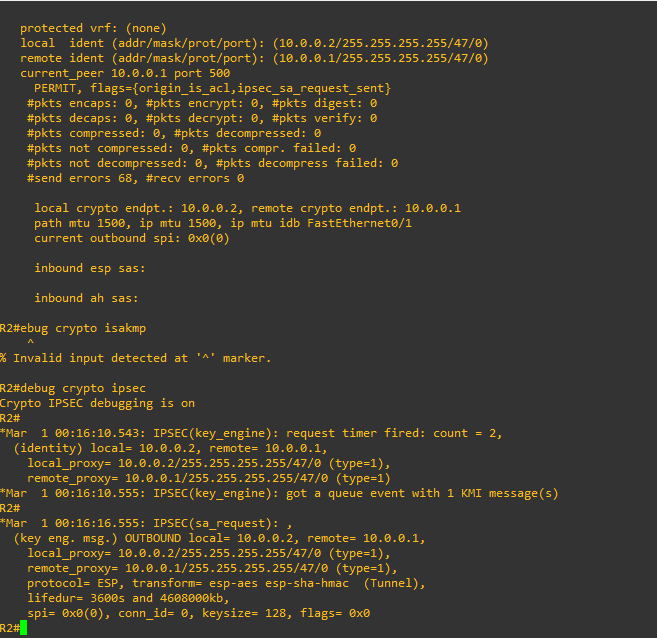


**Vérifications**

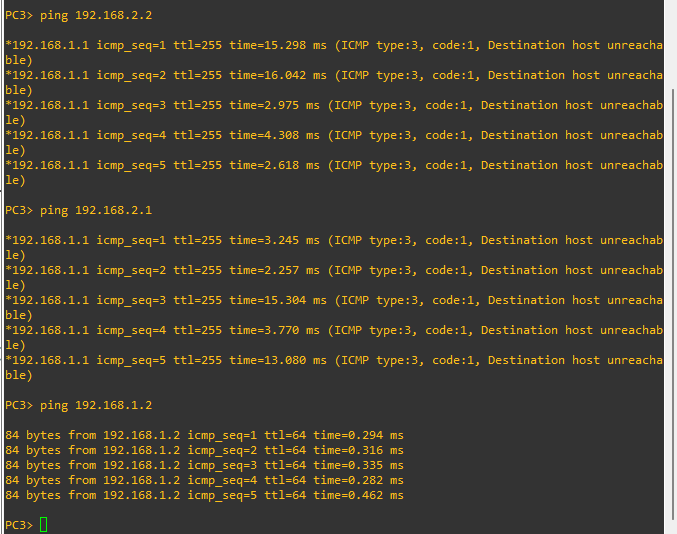
* **Vérifier les sessions VPN :**

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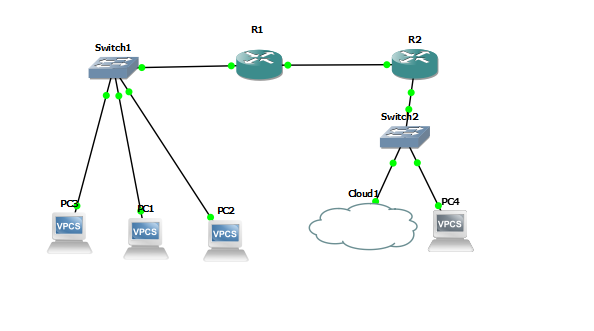
**R2**

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* Tester la communication : Depuis PC3 :

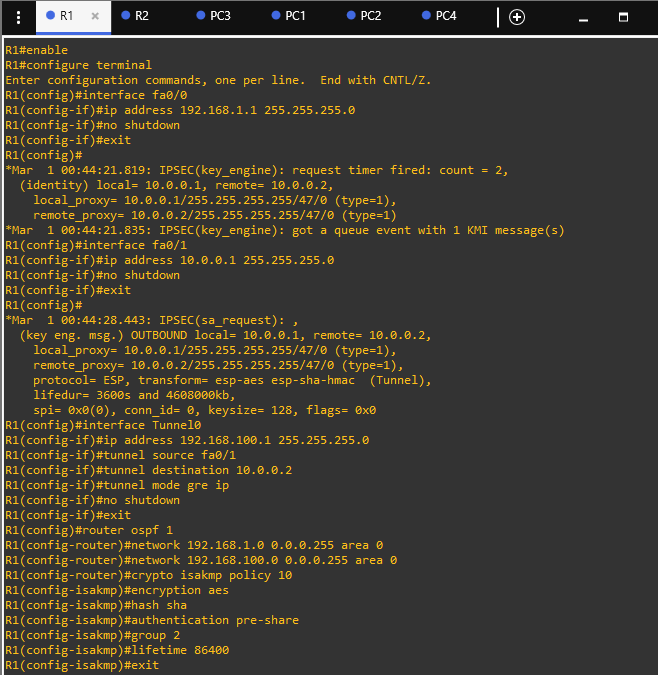


1. Reproduisez cette topologie en Configurant VPN GRE over IPSec avec Routage Dynamique (OSPF)

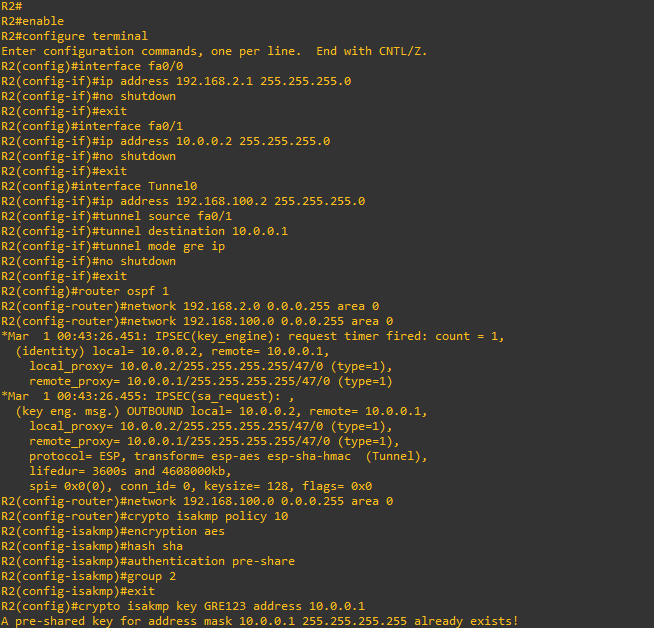


Configuration des Routeurs

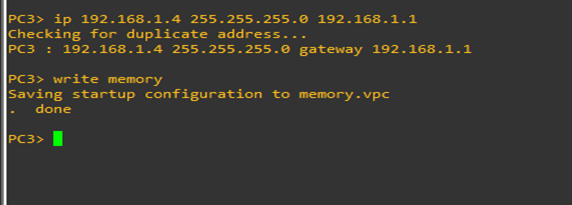
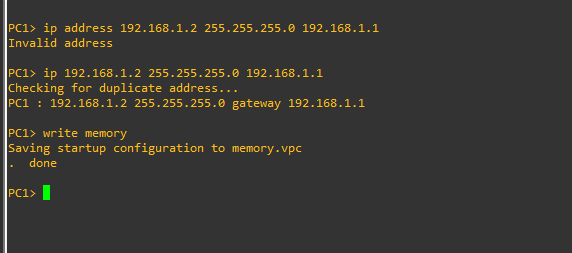
R1 :

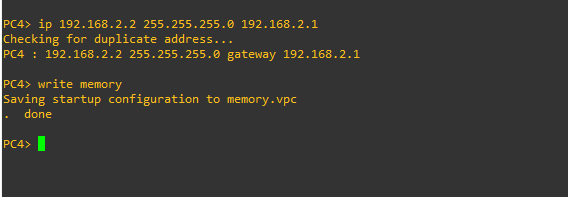


R2

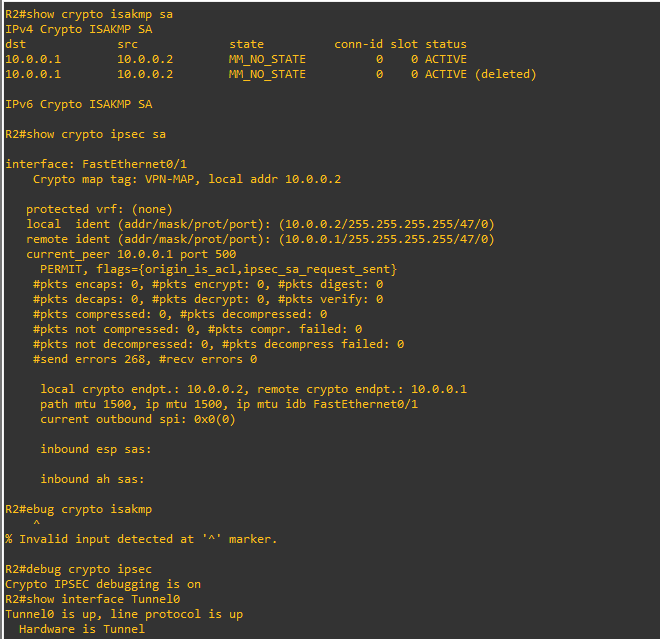


Adressage IP des Pcs

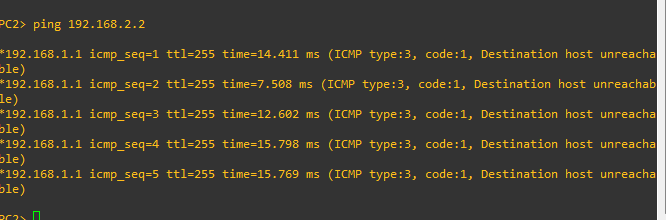




Verifier des sessions VPN :



Tezte de communication depuis PC2 :



**Conclusion :**

En conclusion, ce Td me permet de configurer un VPN site à site et un VPN GRE over IPSec avec Routage Dynamique en OSPF.