# **Projet SDCI**



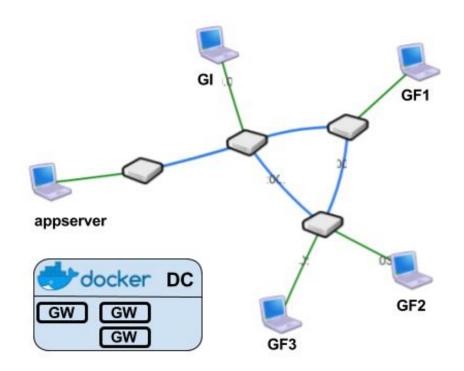
#### Plan

Présentation de l'environnement

Résolution manuelle d'une congestion

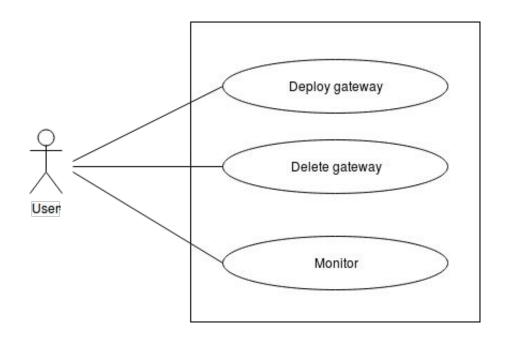
Surveillance et résolution automatique d'une congestion

### Présentation de l'environnement

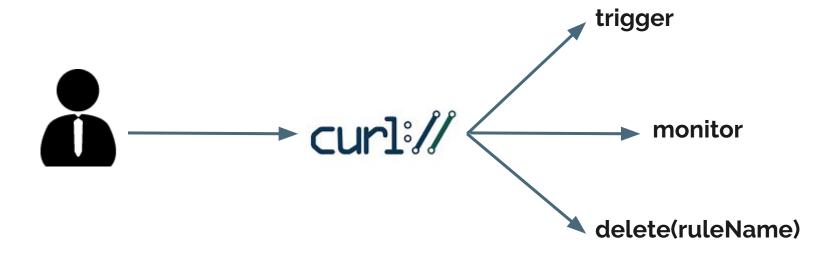


# Résolution manuelle d'une congestion

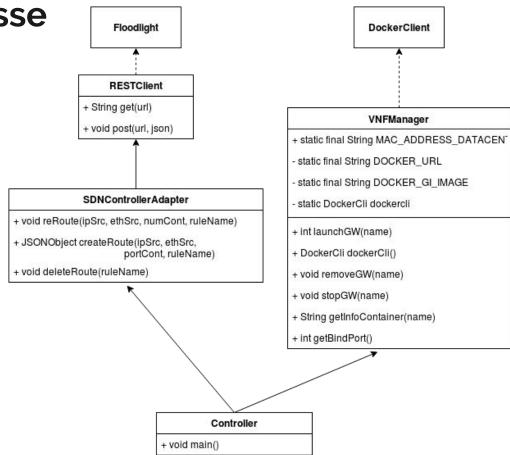
# Cas d'utilisation



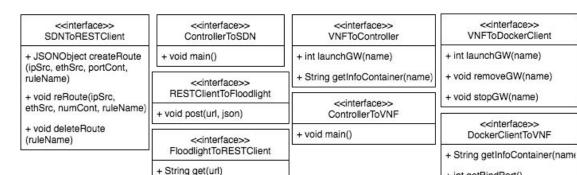
### Choix



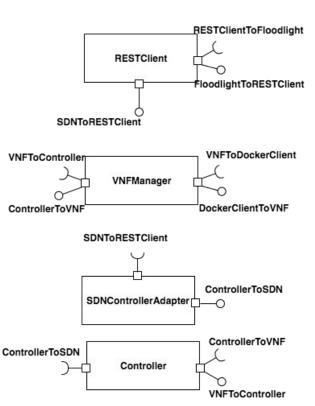
# Diagramme de classe



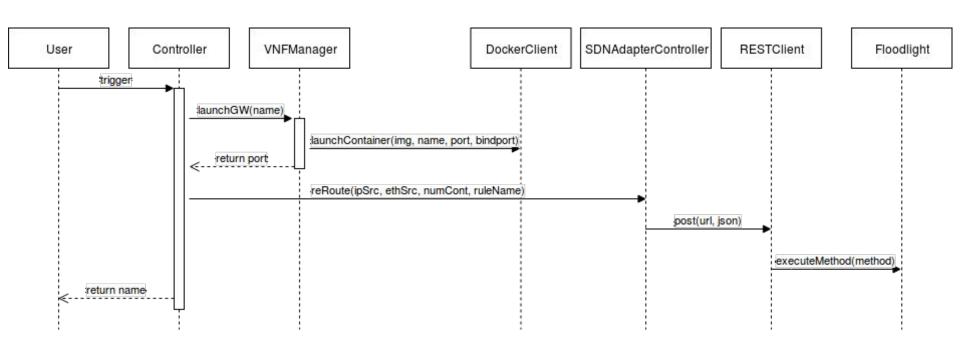
# Diagramme de composites



+ int getBindPort()



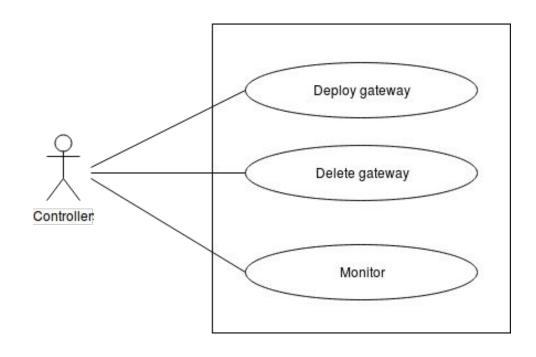
# Diagramme de séquence



### Démonstration!



# Cas d'utilisation



# **Auto-gestion**

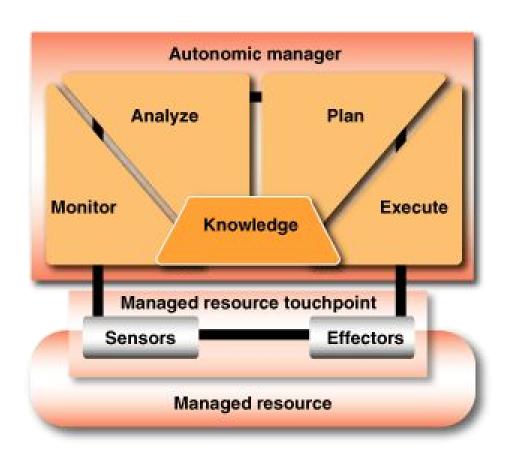


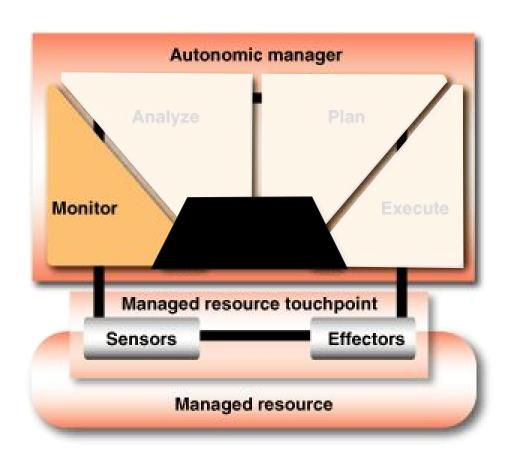
# **Auto-gestion**

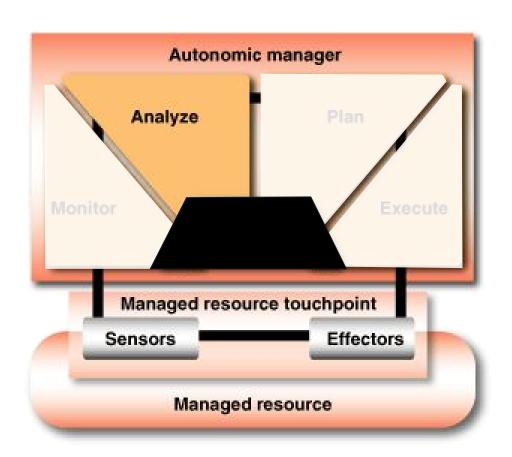


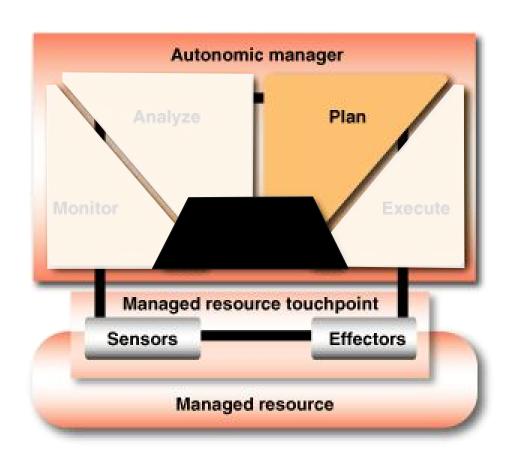
# **Auto-gestion**

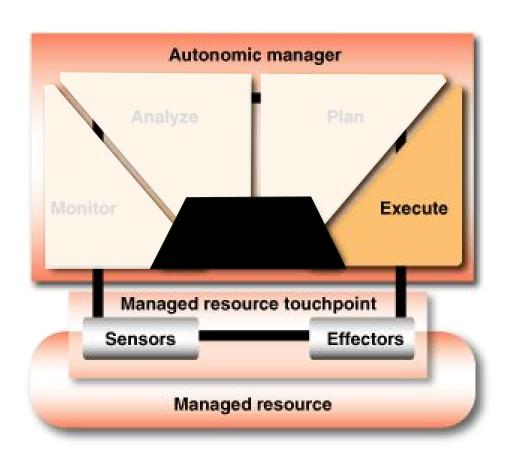


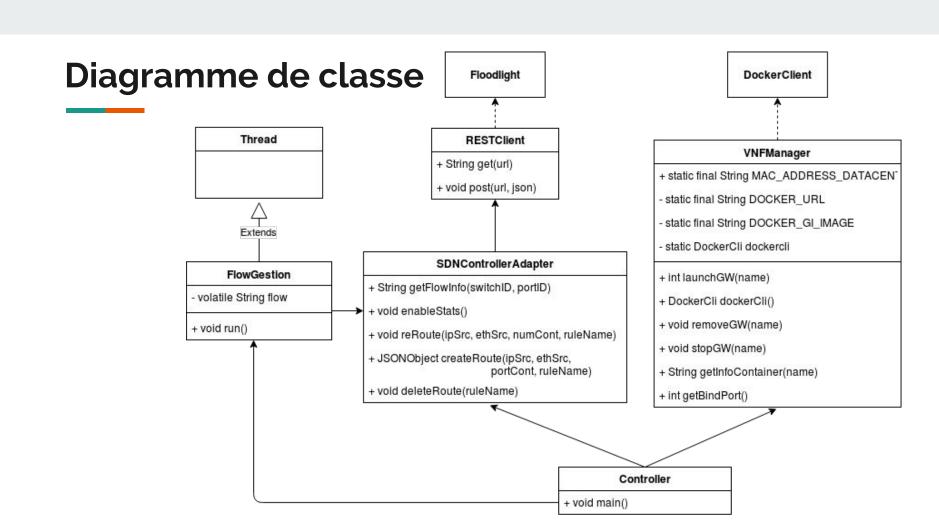




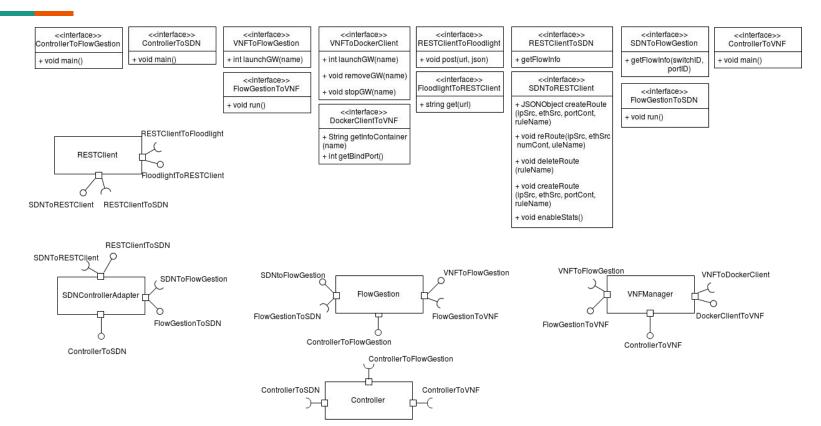




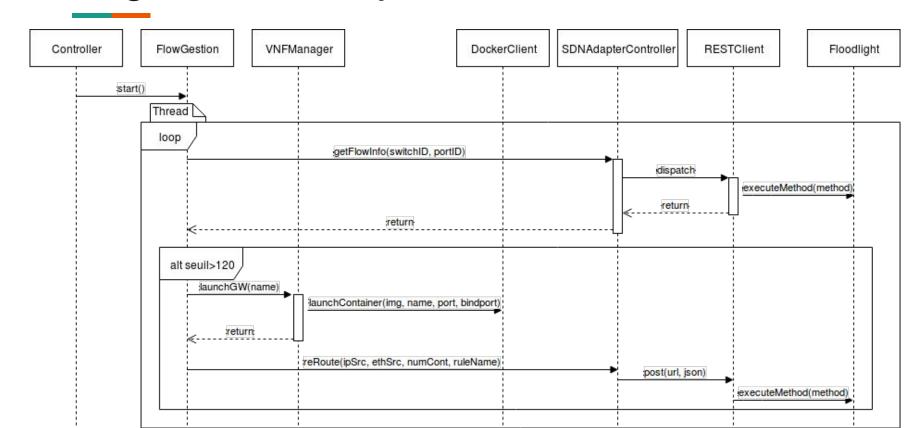




# Diagramme de composites



# Diagramme de séquence



### **Démonstration!**

# Merci pour votre attention!

