

# Projet V1

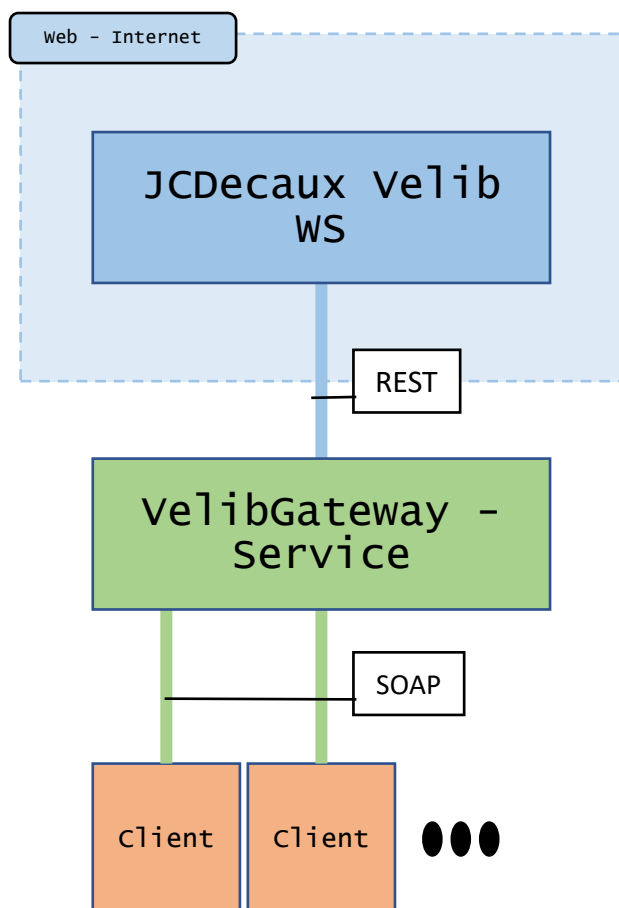
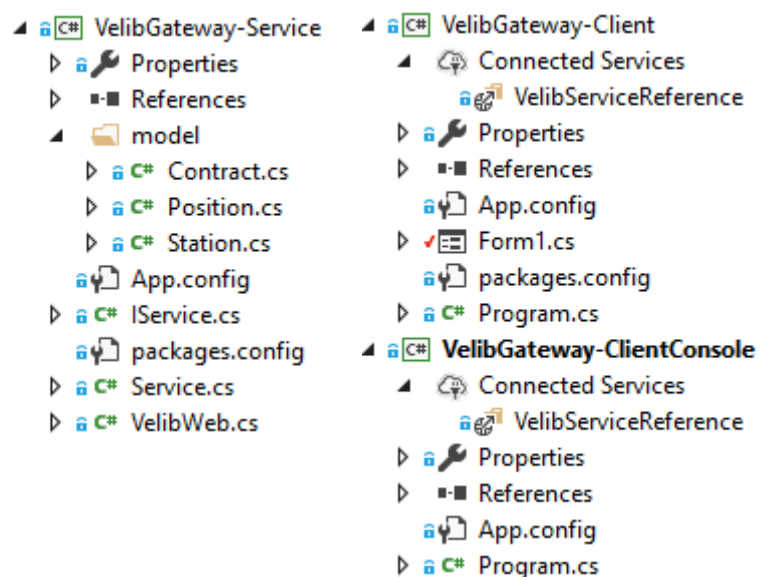


Figure 1 - Architecture Réseaux

## Méthodes VelibGateway (SOAP)

- `List<Contract> Contracts()` ;
- `List<String> CitiesInContract(String contractName)` ;
- `List<Station> StationsOfTheCity(String cityName)` ;
- `Int NumberOfBikesAvailable(String stationName)` ;

## Structure VelibGateway



# Projet V2

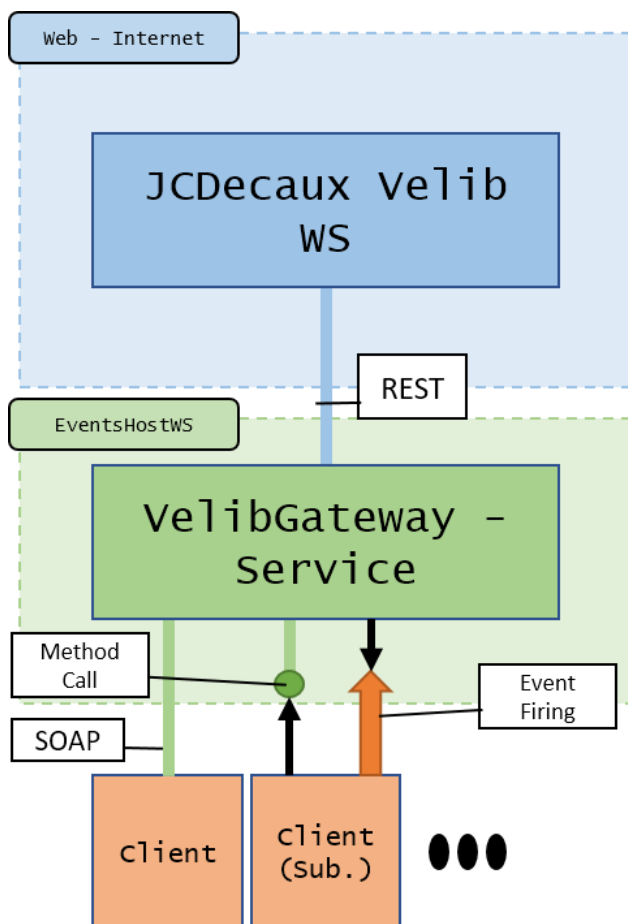


Figure 2 - Architecture Réseaux

## Nouvelles Méthodes VelibGateway (Service)

- `Void BikesAvailable(String stationName);`
- `Void SuscribeToStationEvent();`
- `Void SuscribeRequestFinishedEvent();`

## Méthodes VelibGateway (ServiceEvents)

- `Void Requested(String stationName, int result);`
- `Void RequestedFinished();`