

**«interface»
*CostCalculator***

+ setCost(pairing : Pairing)
+ getDeadHeadingCost(leg : Leg) : double
+ setReducedCost(path : FlightNetworkPath)



DutyToFlightCalculator

+ setCost(pairing : Pairing)
+ getDeadHeadingCost(leg : Leg) : double
+ setReducedCost(path : FlightNetworkPath)