<<Interface>>

ShoppingApps

maxCartLimit **:** int
minPaymentMethod **:** int
isOrdered **:** boolean
maxLimitForOnlinePayment **:** short

toPurchaseAProduct() **:** void

forCancelingOrderedProduct() **:** void

forDifferentPaymentMethod(int) **:** void

toCheckNewOffers() **:** void

toCheckPaymentStatus() **:** void

Implements

MyCartApp : abstract

noOfProductsOrdered : int

selectedPaymentMethod : int

toPurchaseAProduct() : void

forCancelingOrderedProduct() :
void

forDifferentPaymentMethod(int) :
void

toCheckNewOffers() : void

toCheckPaymentStatus() : void

toSelectPremiumProducts() : void

DriverForMyCart

+main() : void

Uses

extends

NormalUsers : void

user1 **:** NormalUsers (object)

getClassObject() **:** NormalUsers

toCheckPaymentStatus() **:** void

toCheckNewOffers() **:** void

toSelectPremiumProducts() **:** void

extends

PremiumUsers **:** void

user **:** PremiumUsers (object)

getClassObject() **:** PremiumUsers

toCheckPaymentStatus() **:** void

toCheckNewOffers() **:** void

toSelectPremiumProducts() **:** void