

Goldstarr-Trading

Sysm4 Grupp 1

Gustaf R, Carl M, Alex H, Jenny W, Yahya A, Samy K



Planering

2. WBS/UML

3. Visning av app

4. Summering av projekt

Talare: Samy K

1. Planering

• Scrum

Scrum
09.00 - 15.00 Mon-Fri
Daily morning scrums
Daily afternoon scrums
Backlogging

Gruppindelning

Agila roller och indelningar. Primära grupper:

Grupp 1: Gustaf, Alex, Carl

Grupp 2: Yahya, Samy, Jenny

Uppgiftsindelning

Gustaf = Customerinriktat, data/filhantering

Carl + Alex = Merchandise/Restock/Supplier

Yahya + Jenny + Samy = CustomerOrder/Orderlist

Talare: Samy K

1. Planering

Prioritet Realese 1

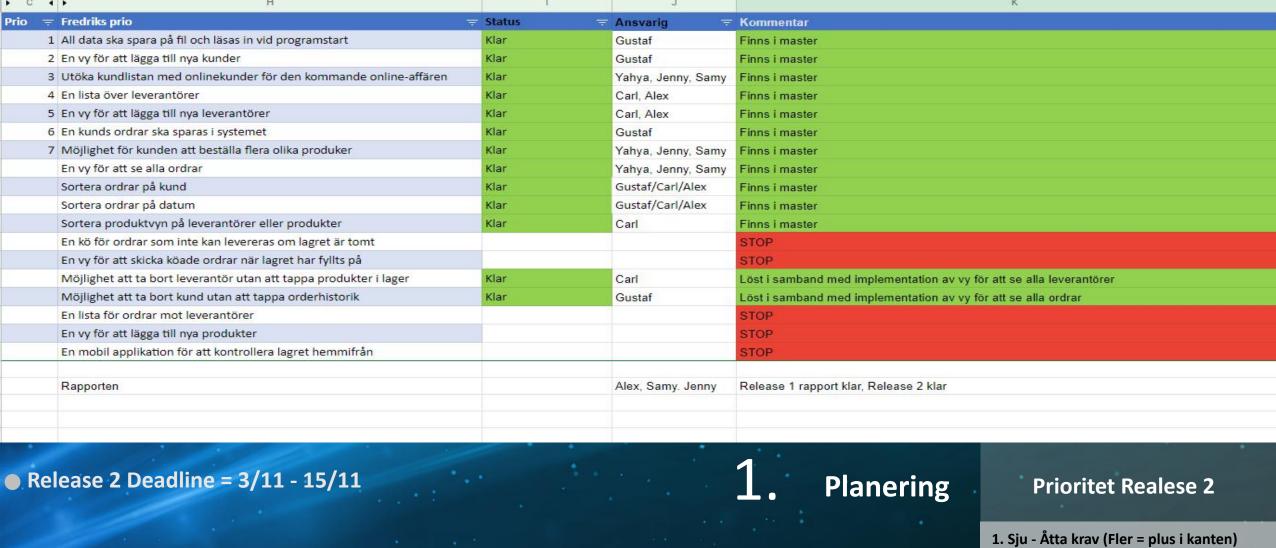
- 1. Godkända krav
- 2. Funktioner
- 3. Simplicity
- 4. Lätt hantering

● Release 1 Deadline = 26/10 --> 2/11

Talare: Yahya A

Grundkrav

- En lista över alla nuvarande kunder
- En vy för att kunna lägga till en ny order för en kund
- En lista över alla nuvarande produkter
- En vy som listar alla produkter och hur mycket som finns på lager
- En vy för att kunna hantera en leverans av produkter till lagret.

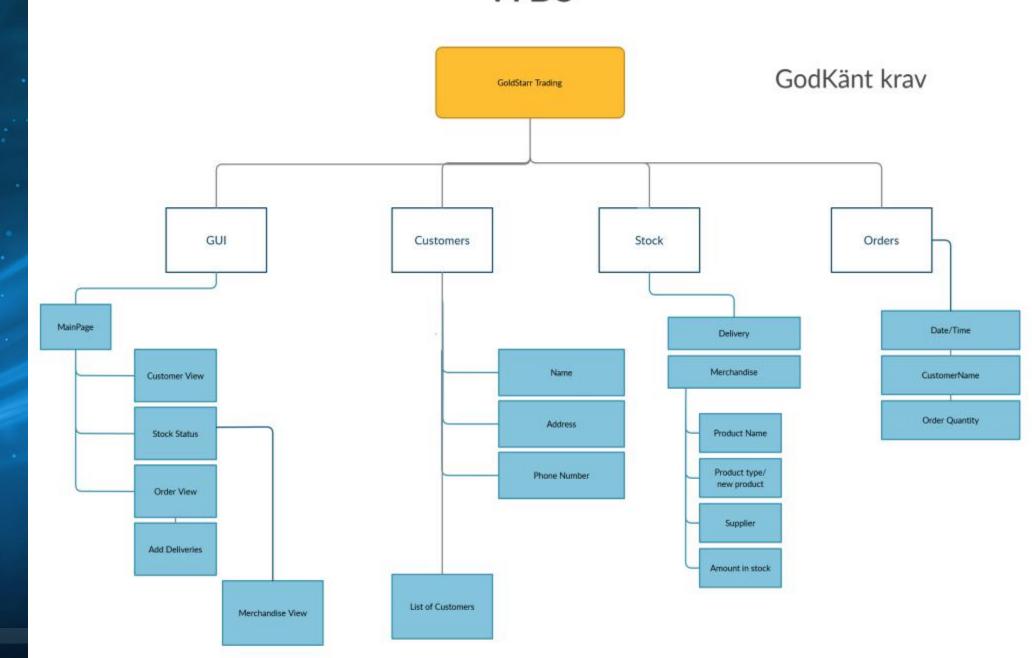


Talare: Yahya A

- 2. Funktioner
- 3. Simpelicity
- 4. Snyggare design

7 WBS Release 1

WBS



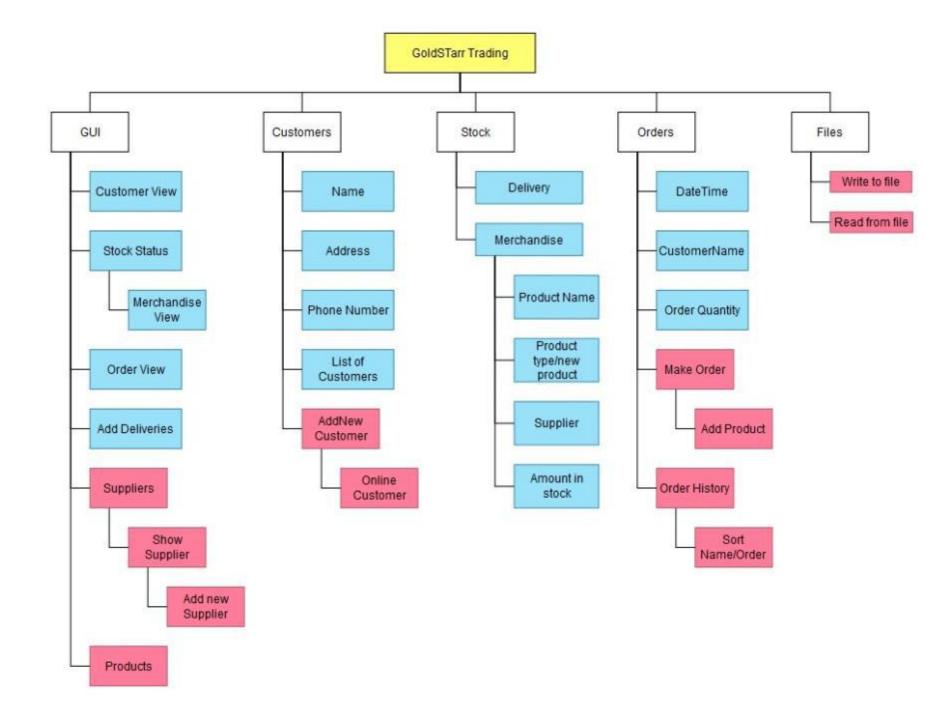
Talare: Alex H

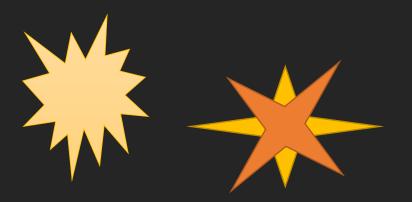
WBS Release 2

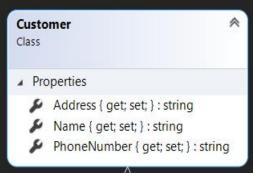
Blå = Godkänd

Röd = Välgodkänt











Release 1

Talare: Jenny W

UML

CustomerOrder Class Customer Class Customer Fields quantity:int Properties Customer { get; set; }: Customer DateTime { get; set; }: DateTime ProductsBought { get; set; }: List<Merchandise>

Quantity { get; set; } : int

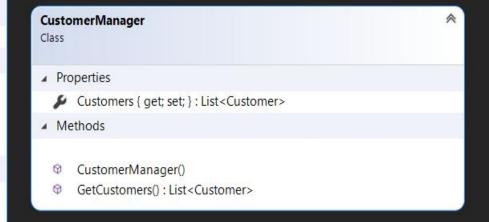
OnPropertyChanged(string property): void

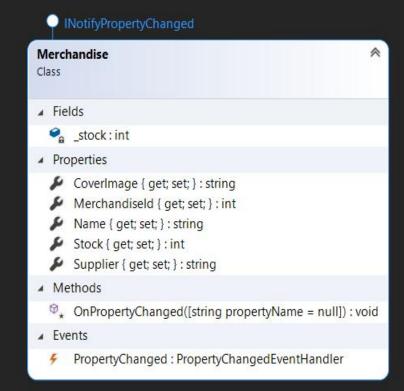
PropertyChanged: PropertyChangedEventHandler

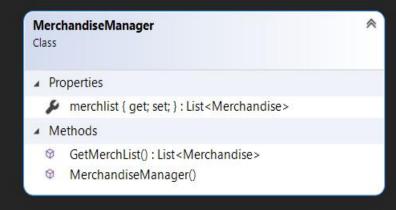
CustomerOrder()

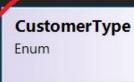
Methods

■ Events









Butikskund Onlinekund

2.

UML Release 2 del 1

Talare: Jenny W

Properties Address { get; set; } : string CreditCardNumber { get; set; } : string CustomerEmail { get; set; } : string DeliveryAddress { get; set; } : string IsOnline { get; set; } : CustomerType Name { get; set; } : string PhoneNumber { get; set; } : string Methods Customer()

CustomerOrder

Class

- Properties
 - Customer { get; set; } : Customer

Customer

- DateTime { get; set; } : DateTime
- ProductsBoughtList { get; set; } : ObservableCollection < ProductB...</p>
- Methods
- CustomerOrder()

CustomerManager

Class

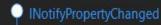
- ▲ Fields
 - notAvailable : string
- Properties
 - Customers { get; set; } : ObservableCollection < Customer >
- Methods
 - AddNewUser(string name, string address, string phonenumber
 - GreateCustomers(): ObservableCollection < Customer >
 - CustomerManager()

ProductBought

Class

- Properties
 - Product { get; set; } : Merchandise
 - ProductCurrentStock { get; set; } : int
 - QuantityBought { get; set; } : int





Merchandise

Class

- ▲ Fields
- stock: int
- Properties
 - Coverlmage { get; set; } : string
- Merchandiseld { get; set; } : int
- Name { get; set; } : string
- Stock { get; set; } : int
- Supplier { get; set; } : string
- ▲ Methods
- ♠ OnPropertyChanged([string propertyName = null]) : void
- ▲ Events
- PropertyChanged : PropertyChangedEventHandler

MerchandiseManager

Class

- Properties
- merchlist { get; set; } : ObservableCollection < Merchandise >
- ▲ Methods
 - GetMerchList(): ObservableCollection < Merchandise >
 - MerchandiseManager()

Suppliers

Class

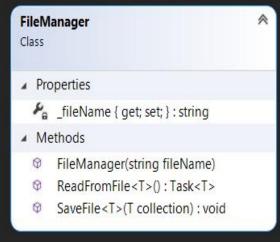
- ▲ Properties
 - Email { get; set; } : string
 - Name { get; set; } : string
 - PhoneNr { get; set; } : string



SupplierManager

Class

- Properties
- Suppliers { get; set; } : ObservableCollection < Suppliers >
- Methods
- AddNewSupplier(string _name, string _email, string _phonenumber): void
- CreateSupplierInfo(): void
- GetList(): ObservableCollection < Suppliers >
- SupplierManager()



2. UML Release 2 del 2

Talare: Jenny W



Visning av app SMACK Här visar vi nu vår app :) Sysm4 Grupp 1 kaboom paow **Talare: Gustaf R**

4. Sammanfattning

Hur det har gått:

Våra allmänna tankar

Våra lärdomar

Slutsats

Talare: Carl M



Tudeloo:) Slut Finito