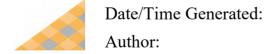
# **Model Report**

Lab1

Version 1.0 • Proposed



11/16/2020 9:54:03 AM Hong



# Lab1

Package in package 'Model'

Lab1 Version 1.0 Phase 1.0 Proposed Hong created on 11/12/2020. Last modified 11/12/2020

# bai1 diagram

Use Case diagram in package 'Lab1'

 $$\operatorname{bail}$$  Version 1.0 Hong created on 11/12/2020. Last modified 11/16/2020

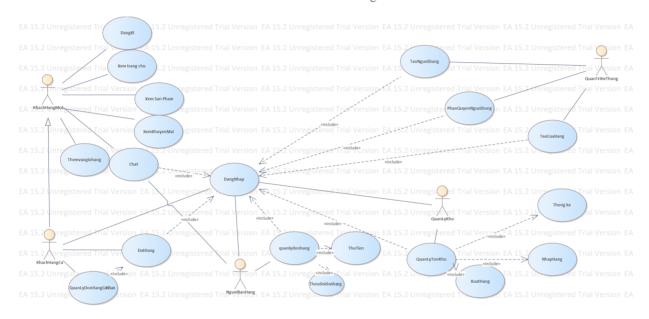


Figure 1: bail

# CongThanhToan

Actor in package 'Lab1'

CongThanhToan
Version 1.0 Phase 1.0 Proposed
Hong created on 11/12/2020. Last modified 11/12/2020

# KhachHangCu

Actor in package 'Lab1'

KhachHangCu Version 1.0 Phase 1.0 Proposed Hong created on 11/12/2020. Last modified 11/12/2020

ELEMENTS OWNED BY KhachHangCu

# ELEMENTS OWNED BY KhachHangCu chon phuong thuc thanh toan: UseCase Chonkhuyenmai: UseCase Nhap dia chi giao hang: UseCase

### **OUTGOING STRUCTURAL RELATIONSHIPS**

Generalization from KhachHangCu to KhachHangMoi

[ Direction is 'Source -> Destination'. ]

### CONNECTORS

VseCaseLink Source -> Destination
From: KhachHangCu : Actor, Public
To: DatHang : UseCase, Public

 ✓ UseCaseLink
 Source → Destination

 From:
 KhachHangCu : Actor, Public

 To:
 DangNhap : UseCase, Public

✓ UseCaseLink Source -> Destination From: KhachHangCu : Actor, Public

To: QuanLyDonHangCaNhan : UseCase, Public

# KhachHangCu diagram

Use Case diagram in package 'Lab1'

KhachHangCu Version 1.0 Hong created on 11/12/2020. Last modified 11/12/2020

EA 15.2 Unregistered Trial

EA 15.2 Unregistered Trial

Figure 2: KhachHangCu

# chon phuong thuc thanh toan

UseCase owned by 'KhachHangCu', in package 'Lab1'

chon phuong thuc thanh toan Version 1.0 Phase 1.0 Proposed Hong created on 11/12/2020. Last modified 11/12/2020

### CONNECTORS

✓ Include «include» Source -> Destination

From: thanhtoan : UseCase, Public

To: chon phuong thuc thanh toan : UseCase, Public

Include «include» Source -> Destination
From: Nhap dia chi giao hang : UseCase, Public
To: chon phuong thuc thanh toan : UseCase, Public

# Chonkhuyenmai

UseCase owned by 'KhachHangCu', in package 'Lab1'

Chonkhuyenmai Version 1.0 Phase 1.0 Proposed Hong created on 11/12/2020. Last modified 11/12/2020

### CONNECTORS

From: Chonkhuyenmai: UseCase, Public To: thanhtoan: UseCase, Public

From: Nhap dia chi giao hang: UseCase, Public
To: Chonkhuyenmai: UseCase, Public

# Nhap dia chi giao hang

UseCase owned by 'KhachHangCu', in package 'Lab1'

Nhap dia chi giao hang Version 1.0 Phase 1.0 Proposed Hong created on 11/12/2020. Last modified 11/12/2020

### CONNECTORS

From: Nhap dia chi giao hang : UseCase, Public
To: Chonkhuyenmai : UseCase, Public

From: Nhap dia chi giao hang : UseCase, Public
To: chon phuong thuc thanh toan : UseCase, Public

### CONNECTORS

✓ Include «include» Source -> Destination

From: DatHang : UseCase, Public

To: Nhap dia chi giao hang : UseCase, Public

# KhachHangMoi

Actor in package 'Lab1'

KhachHangMoi Version 1.0 Phase 1.0 Proposed Hong created on 11/12/2020. Last modified 11/12/2020

### **SCENARIOS**

Basic Path. Basic Path

- 1. co the xem thong tin san pham
- 2. co the

### INCOMING STRUCTURAL RELATIONSHIPS

→ Generalization from KhachHangCu to KhachHangMoi

[ Direction is 'Source -> Destination'. ]

# **CONNECTORS**

VseCaseLink Source -> Destination
From: KhachHangMoi : Actor, Public
To: Chat : UseCase, Public

✓ UseCaseLink Source -> Destination
 From: KhachHangMoi : Actor, Public
 To: Tim Kiem : UseCase, Public

✓ UseCaseLink Source -> Destination
 From: KhachHangMoi : Actor, Public
 To: Themvaogiohang : UseCase, Public

 ✓ UseCaseLink
 Source → Destination

 From:
 KhachHangMoi : Actor, Public

 To:
 Xem San Pham : UseCase, Public

✓ UseCaseLink Source -> Destination From: KhachHangMoi : Actor, Public

To: Xem Chi Tiet SanPham : UseCase, Public

### CONNECTORS

VseCaseLink Source -> Destination
From: KhachHangMoi : Actor, Public
To: Xem trang chu : UseCase, Public

 ✓ UseCaseLink
 Source → Destination

 From:
 KhachHangMoi : Actor, Public

 To:
 XemKhuyenMai : UseCase, Public

### ASSOCIATIONS

Association (direction: Unspecified)

Source: Public (Actor) KhachHangMoi Target: Public (UseCase) DangKi

# **NguoiBanHang**

Actor in package 'Lab1'

NguoiBanHang Version 1.0 Phase 1.0 Proposed Hong created on 11/12/2020. Last modified 11/12/2020

# ELEMENTS OWNED BY NguoiBanHang

∃ Theo doi cach van chuyen : UseCase

Tinhta: UseCase

🖹 xem chi tiet don hang : UseCase

### **CONNECTORS**

 ✓ UseCaseLink
 Source -> Destination

 From:
 NguoiBanHang: Actor, Public

 To:
 quanlydonhang: UseCase, Public

UseCaseLink Source -> Destination

From: Chat : UseCase, Public

To: NguoiBanHang : Actor, Public

✓ UseCaseLinkSource -> DestinationFrom:DangNhap : UseCase, PublicTo:NguoiBanHang : Actor, Public

# NguoiBanHang diagram

Use Case diagram in package 'Lab1'

 $\begin{tabular}{ll} NguoiBanHang & Version 1.0 \\ Hong created on 11/12/2020. Last modified 11/12/2020 \\ \end{tabular}$ 

EA 15.2 Unregistered Trial

EA 15.2 Unregistered Trial

Figure 3: NguoiBanHang

# Theo doi cach van chuyen

UseCase owned by 'NguoiBanHang', in package 'Lab1'

Theo doi cach van chuyen Version 1.0 Phase 1.0 Proposed Hong created on 11/12/2020. Last modified 11/12/2020

### CONNECTORS

From: Theodoidonhang: UseCase, Public

To: Theo doi cach van chuyen : UseCase, Public

# **Tinhta**

UseCase owned by 'NguoiBanHang', in package 'Lab1'

Tinhta
Version 1.0 Phase 1.0 Proposed
Hong created on 11/12/2020. Last modified 11/12/2020

# xem chi tiet don hang

UseCase owned by 'NguoiBanHang', in package 'Lab1'

xem chi tiet don hang Version 1.0 Phase 1.0 Proposed Hong created on 11/12/2020. Last modified 11/12/2020

# CONNECTORS

From: Theodoidonhang: UseCase, Public
To: xem chi tiet don hang: UseCase, Public

# QuanLyKho

Actor in package 'Lab1'

QuanLyKho Version 1.0 Phase 1.0 Proposed Hong created on 11/12/2020. Last modified 11/12/2020

ELEMENTS OWNED BY QuanLyKho
UseCase: UseCase
■ Kiemtrahangton : UseCase
sanphambancham : UseCase
■ Sanphambanchay : UseCase
■ Thong ke: UseCase

### CONNECTORS

✓ UseCaseLinkSource -> DestinationFrom:QuanLyKho : Actor, PublicTo:QuanLyTonKho : UseCase, Public

 ✓ UseCaseLink
 Source → Destination

 From:
 DangNhap: UseCase, Public

 To:
 QuanLyKho: Actor, Public

# QuanLyKho diagram

Use Case diagram in package 'Lab1'

 $\begin{tabular}{ll} QuanLyKho & Version 1.0 \\ Hong created on $11/12/2020$. Last modified $11/12/2020$ \end{tabular}$ 

EA 15.2 Unregistered Trial

EA 15.2 Unregistered Trial

Figure 4: QuanLyKho

# **UseCase**

UseCase owned by 'QuanLyKho', in package 'Lab1'

UseCase
Version 1.0 Phase 1.0 Proposed
Hong created on 11/12/2020. Last modified 11/12/2020

# Kiemtrahangton

UseCase owned by 'QuanLyKho', in package 'Lab1'

Kiemtrahangton Version 1.0 Phase 1.0 Proposed Hong created on 11/12/2020. Last modified 11/12/2020

### **CONNECTORS**

From: NhapHang: UseCase, Public
To: Kiemtrahangton: UseCase, Public

# sanphambancham

UseCase owned by 'QuanLyKho', in package 'Lab1'

sanphambancham Version 1.0 Phase 1.0 Proposed Hong created on 11/12/2020. Last modified 11/12/2020

### CONNECTORS

From: Thong ke: UseCase, Public
To: sanphambancham: UseCase, Public

# Sanphambanchay

UseCase owned by 'QuanLyKho', in package 'Lab1'

Sanphambanchay Version 1.0 Phase 1.0 Proposed Hong created on 11/12/2020. Last modified 11/12/2020

# CONNECTORS

**Extend** «extend» Source -> Destination From: Thong ke: UseCase, Public To: Sanphambanchay: UseCase, Public

# Thong ke

UseCase owned by 'QuanLyKho', in package 'Lab1'

Thong ke Version 1.0 Phase 1.0 Proposed Hong created on 11/12/2020. Last modified 11/12/2020

### CONNECTORS

**Extend** «extend» Source -> Destination From: Thong ke: UseCase, Public

To: sanphambancham : UseCase, Public

From: Thong ke: UseCase, Public
To: Sanphambanchay: UseCase, Public

From: QuanLyTonKho: UseCase, Public
To: Thong ke: UseCase, Public

# QuanTriHeThong

Actor in package 'Lab1'

QuanTriHeThong Version 1.0 Phase 1.0 Proposed Hong created on 11/12/2020. Last modified 11/12/2020

### **ELEMENTS OWNED BY QuanTriHeThong**

themtaikhoan: UseCase

thongtinnguoidung: UseCase

Use Case7: UseCase

Use Case9: UseCase

# CONNECTORS

✓ UseCaseLink Source -> Destination
 From: ThongKeHang : UseCase, Public
 To: QuanTriHeThong : Actor, Public

✓ UseCaseLink Source -> Destination
 From: PhanQuyenNguoiDung: UseCase, Public
 To: QuanTriHeThong: Actor, Public

### CONNECTORS

✓ UseCaseLinkSource -> DestinationFrom:TaoNguoiDung : UseCase, PublicTo:QuanTriHeThong : Actor, Public

 ✓ UseCaseLink
 Source → Destination

 From:
 TaoCuaHang : UseCase, Public

 To:
 QuanTriHeThong : Actor, Public

# QuanTriHeThong diagram

Use Case diagram in package 'Lab1'

QuanTriHeThong Version 1.0 Hong created on 11/12/2020. Last modified 11/12/2020

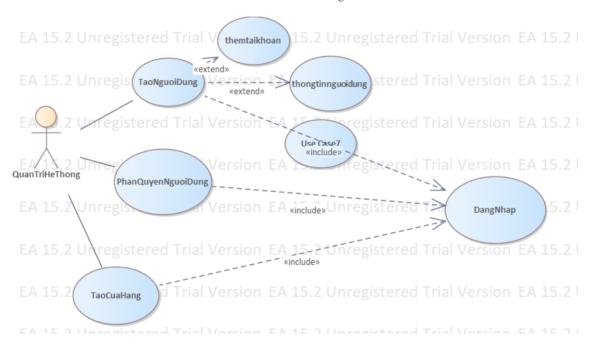


Figure 5: QuanTriHeThong

### themtaikhoan

UseCase owned by 'QuanTriHeThong', in package 'Lab1'

themtaikhoan Version 1.0 Phase 1.0 Proposed Hong created on 11/12/2020. Last modified 11/12/2020

CONNECTORS

### CONNECTORS

From: TaoNguoiDung: UseCase, Public
To: themtaikhoan: UseCase, Public

# thongtinnguoidung

UseCase owned by 'QuanTriHeThong', in package 'Lab1'

thongtinnguoidung Version 1.0 Phase 1.0 Proposed Hong created on 11/12/2020. Last modified 11/12/2020

### CONNECTORS

From: TaoNguoiDung: UseCase, Public
To: thongtinnguoidung: UseCase, Public

# **Use Case7**

UseCase owned by 'QuanTriHeThong', in package 'Lab1'

Use Case7 Version 1.0 Phase 1.0 Proposed Hong created on 11/12/2020. Last modified 11/12/2020

# **Use Case9**

UseCase owned by 'QuanTriHeThong', in package 'Lab1'

Use Case9 Version 1.0 Phase 1.0 Proposed Hong created on 11/12/2020. Last modified 11/12/2020

# Chat

UseCase in package 'Lab1'

Chat Version 1.0 Phase 1.0 Proposed Hong created on 11/12/2020. Last modified 11/12/2020

### **CONNECTORS**

 ✓ UseCaseLink
 Source → Destination

 From:
 Chat: UseCase, Public

 To:
 NguoiBanHang: Actor, Public

### CONNECTORS

Include «include» Source -> Destination

From: Chat : UseCase, Public
To: DangNhap : UseCase, Public

✓ UseCaseLink Source -> Destination
 From: KhachHangMoi : Actor, Public
 To: Chat : UseCase, Public

# ChonKhuyenMai

UseCase in package 'Lab1'

ChonKhuyenMai Version 1.0 Phase 1.0 Proposed Hong created on 11/12/2020. Last modified 11/12/2020

### CONNECTORS

From: ThanhToan: UseCase, Public
To: ChonKhuyenMai: UseCase, Public

From: NhapDiaChi: UseCase, Public
To: ChonKhuyenMai: UseCase, Public

# ChonPhuongThucThanhToan

UseCase in package 'Lab1'

ChonPhuongThucThanhToan Version 1.0 Phase 1.0 Proposed Hong created on 11/12/2020. Last modified 11/12/2020

# CONNECTORS

**✓ Include** «include» Source → Destination

From: DatHang: UseCase, Public

To: ChonPhuongThucThanhToan: UseCase, Public

Include «include» Source -> Destination
From: ThanhToan: UseCase, Public

To: ChonPhuongThucThanhToan: UseCase, Public

# Đang kí

UseCase in package 'Lab1'

Dang kí Version 1.0 Phase 1.0 Proposed Hong created on 11/12/2020. Last modified 11/12/2020

# **DangKi**

UseCase in package 'Lab1'

DangKi Version 1.0 Phase 1.0 Proposed Hong created on 11/12/2020. Last modified 11/12/2020

### ASSOCIATIONS

Association (direction: Unspecified)

Source: Public (Actor) KhachHangMoi Target: Public (UseCase) DangKi

# **Dang Nhap**

UseCase in package 'Lab1'

DangNhap Version 1.0 Phase 1.0 Proposed Hong created on 11/12/2020. Last modified 11/12/2020

### **SCENARIOS**

Basic Path. Basic Path

- 1. khi khach hang chat voi nguoi ban hang thi can phai dang nhap tai khoan vao
- 2. quan tri he thong muon tao nguoi dung hay tao cua hang hay phan quyen cung phai dang nhap
- 3. nguoi quan li ton kho thi nguoi quan ly kho phai dang nhap
- 4. nguoi ban hang muon quan ly don hang truoc tien phai dang nhap

### CONNECTORS

VseCaseLink Source -> Destination
From: DangNhap: UseCase, Public
To: NguoiBanHang: Actor, Public

VseCaseLink Source -> Destination
From: DangNhap : UseCase, Public
To: QuanLyKho : Actor, Public

From: TaoCuaHang: UseCase, Public
To: DangNhap: UseCase, Public

### CONNECTORS

Include «include» Source -> Destination
From: PhanQuyenNguoiDung : UseCase, Public

To: DangNhap : UseCase, Public

From: QuanLyTonKho: UseCase, Public
To: DangNhap: UseCase, Public

**➢ Include** «include» Source → Destination

From: DatHang : UseCase, Public To: DangNhap : UseCase, Public

Include «include» Source -> Destination

From: Chat : UseCase, Public
To: DangNhap : UseCase, Public

 ✓ UseCaseLink
 Source -> Destination

 From:
 KhachHangCu : Actor, Public

 To:
 DangNhap : UseCase, Public

Include «include» Source -> Destination
From: quanlydonhang : UseCase, Public
To: DangNhap : UseCase, Public

From: TaoNguoiDung: UseCase, Public
To: DangNhap: UseCase, Public

From: ThongKeHang: UseCase, Public
To: DangNhap: UseCase, Public

# **DatHang**

UseCase in package 'Lab1'

DatHang Version 1.0 Phase 1.0 Proposed Hong created on 11/12/2020. Last modified 11/12/2020

# **ELEMENTS OWNED BY DatHang**

thanhtoan: UseCase

# **SCENARIOS**

🛱 Basic Path. Basic Path

### **SCENARIOS**

1. muon dat hang khach hang phai nhap dia chi hang sau do chon khuyen mai neu co va chon phuong thuc thanh toan va cuoi cung la thanh toan

### **CONNECTORS**

**✓ Include** «include» Source → Destination

From: DatHang : UseCase, Public To: NhapDiaChi : UseCase, Public

✓ Include «include» Source -> Destination

From: DatHang: UseCase, Public

To: ChonPhuongThucThanhToan : UseCase, Public

✓ Include «include» Source -> Destination

From: DatHang : UseCase, Public To: DangNhap : UseCase, Public

**Include** «include» Source → Destination

From: DatHang: UseCase, Public

To: Nhap dia chi giao hang : UseCase, Public

VseCaseLink Source -> Destination
From: KhachHangCu: Actor, Public
To: DatHang: UseCase, Public

Include «include» Source -> Destination
From: QuanLyDonHangCaNhan: UseCase, Public

To: DatHang : UseCase, Public

# **Đ?t hàng diagram**

Use Case diagram in package 'Lab1'

 $$\rm \,D?t\,h\grave{a}ng$$  Version 1.0 Hong created on 11/12/2020. Last modified 11/12/2020

EA 15.2 Unregistered Trial

EA 15.2 Unregistered Tria

Figure 6: Đ?t hàng

# **DatHang diagram**

Use Case diagram in package 'Lab1'

DatHang Version 1.0 Hong created on 11/12/2020. Last modified 11/12/2020

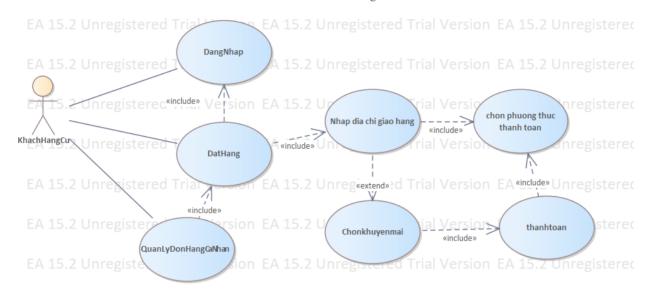


Figure 7: DatHang

# thanhtoan

UseCase owned by 'DatHang', in package 'Lab1'

thanhtoan
Version 1.0 Phase 1.0 Proposed
Hong created on 11/12/2020. Last modified 11/12/2020

### **CONNECTORS**

Include «include» Source -> Destination From: thanhtoan: UseCase, Public

To: chon phuong thuc thanh toan : UseCase, Public

Include «include» Source -> Destination
From: Chonkhuyenmai : UseCase, Public
To: thanhtoan : UseCase, Public

# Mua hàng

UseCase in package 'Lab1'

Mua hàng Version 1.0 Phase 1.0 Proposed Hong created on 11/12/2020. Last modified 11/12/2020

### CONNECTORS

Include «include» Source -> Destination
From: Qu?n lý gi? hàng : UseCase, Public
To: Mua hàng : UseCase, Public

# **NhapDiaChi**

UseCase in package 'Lab1'

NhapDiaChi Version 1.0 Phase 1.0 Proposed Hong created on 11/12/2020. Last modified 11/12/2020

# CONNECTORS

From: NhapDiaChi: UseCase, Public
To: ChonKhuyenMai: UseCase, Public

Include «include» Source -> Destination
From: DatHang : UseCase, Public
To: NhapDiaChi : UseCase, Public

From: ThanhToan: UseCase, Public
To: NhapDiaChi: UseCase, Public

# **NhapHang**

UseCase in package 'Lab1'

NhapHang Version 1.0 Phase 1.0 Proposed Hong created on 11/12/2020. Last modified 11/12/2020

# CONNECTORS

**Extend** «extend» Source -> Destination From: NhapHang: UseCase, Public To: Kiemtrahangton: UseCase, Public

 Name
 Name

# PhanQuyenNguoiDung

UseCase in package 'Lab1'

PhanQuyenNguoiDung Version 1.0 Phase 1.0 Proposed Hong created on 11/12/2020. Last modified 11/12/2020

### **SCENARIOS**

Basic Path. Basic Path

hong cho

cho hong

### CONNECTORS

Include «include» Source -> Destination
From: PhanQuyenNguoiDung : UseCase, Public

To: DangNhap : UseCase, Public

VseCaseLink Source -> Destination
From: PhanQuyenNguoiDung: UseCase, Public

To: QuanTriHeThong : Actor, Public

# Qu?n lý gi? hàng

UseCase in package 'Lab1'

Qu?n lý gi? hàng Version 1.0 Phase 1.0 Proposed Hong created on 11/12/2020. Last modified 11/12/2020

### CONNECTORS

Include «include» Source -> Destination
From: Qu?n lý gi? hàng : UseCase, Public
To: Use Case1 : UseCase, Public

From: Qu?n lý gi? hàng : UseCase, Public
To: Mua hàng : UseCase, Public

# quanlydonhang

UseCase in package 'Lab1'

quanlydonhang Version 1.0 Phase 1.0 Proposed Hong created on 11/12/2020. Last modified 11/12/2020

### CONNECTORS

### CONNECTORS

From: quanlydonhang: UseCase, Public
To: Theodoidonhang: UseCase, Public

From: quanlydonhang: UseCase, Public
To: ThuTien: UseCase, Public

From: quanlydonhang : UseCase, Public
To: DangNhap : UseCase, Public

 ✓ UseCaseLink
 Source → Destination

 From:
 NguoiBanHang : Actor, Public

 To:
 quanlydonhang : UseCase, Public

# quanlydonhang diagram

Use Case diagram in package 'Lab1'

quanlydonhang
Version 1.0
Hong created on 11/12/2020. Last modified 11/12/2020

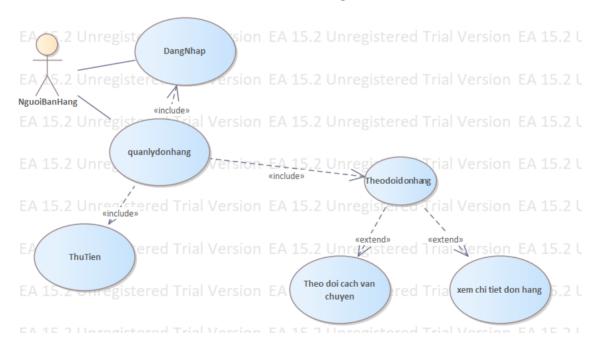


Figure 8: quanlydonhang

# QuanLyDonHangCaNhan

UseCase in package 'Lab1'

QuanLyDonHangCaNhan Version 1.0 Phase 1.0 Proposed Hong created on 11/12/2020. Last modified 11/12/2020

### CONNECTORS

Include «include» Source -> Destination
From: QuanLyDonHangCaNhan: UseCase, Public

To: DatHang : UseCase, Public

✓ UseCaseLink Source -> Destination From: KhachHangCu : Actor, Public

To: QuanLyDonHangCaNhan: UseCase, Public

# QuanLyTonKho

UseCase in package 'Lab1'

QuanLyTonKho Version 1.0 Phase 1.0 Proposed Hong created on 11/12/2020. Last modified 11/12/2020

### CONNECTORS

From: QuanLyTonKho: UseCase, Public
To: DangNhap: UseCase, Public

Include «include» Source -> Destination
From: QuanLyTonKho: UseCase, Public
To: XuatHang: UseCase, Public

Include «include» Source -> Destination
 From: QuanLyTonKho: UseCase, Public
 To: NhapHang: UseCase, Public

Include «include» Source -> Destination
From: QuanLyTonKho: UseCase, Public
To: Thong ke: UseCase, Public

✓ UseCaseLinkSource -> DestinationFrom:QuanLyKho : Actor, PublicTo:QuanLyTonKho : UseCase, Public

# QuanLyTonKho diagram

Use Case diagram in package 'Lab1'

QuanLyTonKho

Version 1.0 Hong created on 11/12/2020. Last modified 11/12/2020

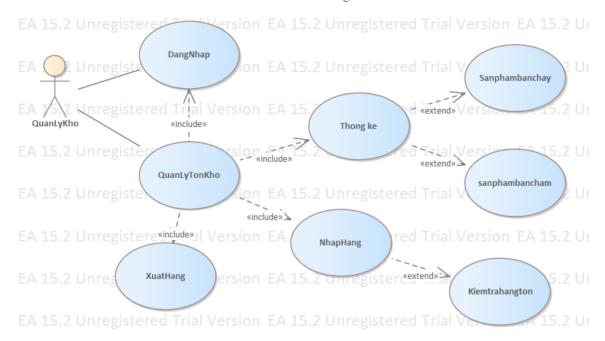


Figure 9: QuanLyTonKho

# **TaoCuaHang**

UseCase in package 'Lab1'

TaoCuaHang Version 1.0 Phase 1.0 Proposed Hong created on 11/12/2020. Last modified 11/12/2020

### CONNECTORS

From: TaoCuaHang : UseCase, Public
To: DangNhap : UseCase, Public

 ✓ UseCaseLink
 Source → Destination

 From:
 TaoCuaHang : UseCase, Public

 To:
 QuanTriHeThong : Actor, Public

# **TaoNguoiDung**

UseCase in package 'Lab1'

TaoNguoiDung Version 1.0 Phase 1.0 Proposed Hong created on 11/12/2020. Last modified 11/12/2020

**CONNECTORS** 

### CONNECTORS

✓ UseCaseLinkSource -> DestinationFrom:TaoNguoiDung : UseCase, PublicTo:QuanTriHeThong : Actor, Public

**Extend** «extend» Source -> Destination From: TaoNguoiDung : UseCase, Public To: themtaikhoan : UseCase, Public

From: TaoNguoiDung : UseCase, Public
To: thongtinnguoidung : UseCase, Public

From: TaoNguoiDung: UseCase, Public
To: DangNhap: UseCase, Public

# TaoNguoiDung diagram

Use Case diagram in package 'Lab1'

TaoNguoiDung Version 1.0 Hong created on 11/12/2020. Last modified 11/12/2020

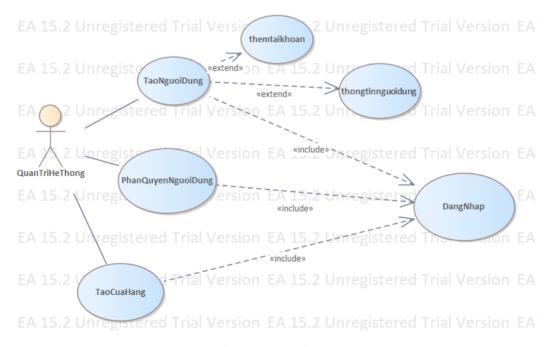


Figure 10: TaoNguoiDung

# ThanhToan

UseCase in package 'Lab1'

ThanhToan
Version 1.0 Phase 1.0 Proposed
Hong created on 11/12/2020. Last modified 11/12/2020

### CONNECTORS

From: ThanhToan: UseCase, Public
To: ChonKhuyenMai: UseCase, Public

Include «include» Source -> Destination
From: ThanhToan: UseCase, Public

To: ChonPhuongThucThanhToan: UseCase, Public

From: ThanhToan: UseCase, Public
To: NhapDiaChi: UseCase, Public

# **Themvaogiohang**

UseCase in package 'Lab1'

Themvaogiohang Version 1.0 Phase 1.0 Proposed Hong created on 11/12/2020. Last modified 11/12/2020

# CONNECTORS

✓ UseCaseLink Source -> Destination
 From: KhachHangMoi : Actor, Public
 To: Themvaogiohang : UseCase, Public

# **Theodoidonhang**

UseCase in package 'Lab1'

Theodoidonhang
Version 1.0 Phase 1.0 Proposed
Hong created on 11/12/2020. Last modified 11/12/2020

# CONNECTORS

From: Theodoidonhang: UseCase, Public
To: xem chi tiet don hang: UseCase, Public

From: Theodoidonhang: UseCase, Public
To: Theo doi cach van chuyen: UseCase, Public

### CONNECTORS

From: quanlydonhang: UseCase, Public
To: Theodoidonhang: UseCase, Public

# **ThongKeHang**

UseCase in package 'Lab1'

ThongKeHang Version 1.0 Phase 1.0 Proposed Hong created on 11/12/2020. Last modified 11/12/2020

# CONNECTORS

 ✓ UseCaseLink
 Source → Destination

 From:
 ThongKeHang : UseCase, Public

 To:
 QuanTriHeThong : Actor, Public

From: ThongKeHang: UseCase, Public
To: DangNhap: UseCase, Public

# **ThuTien**

UseCase in package 'Lab1'

ThuTien
Version 1.0 Phase 1.0 Proposed
Hong created on 11/12/2020. Last modified 11/12/2020

# CONNECTORS

From: quanlydonhang: UseCase, Public
To: ThuTien: UseCase, Public

# **Tim Kiem**

UseCase in package 'Lab1'

Tim Kiem Version 1.0 Phase 1.0 Proposed Hong created on 11/12/2020. Last modified 11/12/2020

# CONNECTORS

### CONNECTORS

VseCaseLink Source -> Destination
From: KhachHangMoi : Actor, Public
To: Tim Kiem : UseCase, Public

From: Xem San Pham: UseCase, Public
To: Tim Kiem: UseCase, Public

# **Use Case1**

UseCase in package 'Lab1'

Use Case1 Version 1.0 Phase 1.0 Proposed Hong created on 11/12/2020. Last modified 11/12/2020

### CONNECTORS

From: Qu?n lý gi? hàng : UseCase, Public
To: Use Case1 : UseCase, Public

# **Use Case2**

UseCase in package 'Lab1'

Use Case2 Version 1.0 Phase 1.0 Proposed Hong created on 11/12/2020. Last modified 11/12/2020

# **Use Case3**

UseCase in package 'Lab1'

Use Case3
Version 1.0 Phase 1.0 Proposed
Hong created on 11/12/2020. Last modified 11/12/2020

# **Use Case4**

UseCase in package 'Lab1'

Use Case4 Version 1.0 Phase 1.0 Proposed Hong created on 11/12/2020. Last modified 11/12/2020

# **Use Case5**

UseCase in package 'Lab1'

Use Case5 Version 1.0 Phase 1.0 Proposed Hong created on 11/12/2020. Last modified 11/12/2020

# **Use Case8**

UseCase in package 'Lab1'

Use Case8 Version 1.0 Phase 1.0 Proposed Hong created on 11/12/2020. Last modified 11/12/2020

# xem

UseCase in package 'Lab1'

Version 1.0 Phase 1.0 Proposed Hong created on 11/12/2020. Last modified 11/12/2020

# **Xem Chi Tiet SanPham**

UseCase in package 'Lab1'

Xem Chi Tiet SanPham Version 1.0 Phase 1.0 Proposed Hong created on 11/12/2020. Last modified 11/12/2020

# CONNECTORS

From: Xem Chi Tiet SanPham: UseCase, Public
To: Xem San Pham: UseCase, Public

**UseCaseLink** Source -> Destination From: KhachHangMoi : Actor, Public

To: Xem Chi Tiet SanPham : UseCase, Public

# **Xem San Pham**

UseCase in package 'Lab1'

Xem San Pham Version 1.0 Phase 1.0 Proposed Hong created on 11/12/2020. Last modified 11/12/2020

### **ELEMENTS OWNED BY Xem San Pham**

### **ELEMENTS OWNED BY Xem San Pham**

■ Tim kiem : UseCase

🖹 xem chi tiet san pham : UseCase

### **SCENARIOS**

Basic Path. Basic Path

- 1. Muon xem san pham ta co the tim kiem san pham
- 2. xem san pham ta co the xem chi tiet san pham

### CONNECTORS

From: Xem San Pham: UseCase, Public
To: Tim Kiem: UseCase, Public

From: Xem San Pham: UseCase, Public
To: Tim kiem: UseCase, Public

From: Xem San Pham: UseCase, Public
To: xem chi tiet san pham: UseCase, Public

Include «include» Source -> Destination
From: Xem Chi Tiet SanPham : UseCase, Public
To: Xem San Pham : UseCase, Public

UseCaseLink Source -> Destination
 From: KhachHangMoi : Actor, Public
 To: Xem San Pham : UseCase, Public

# Xem San Pham diagram

Use Case diagram in package 'Lab1'

Xem San Pham
Version 1.0
Hong created on 11/12/2020. Last modified 11/12/2020

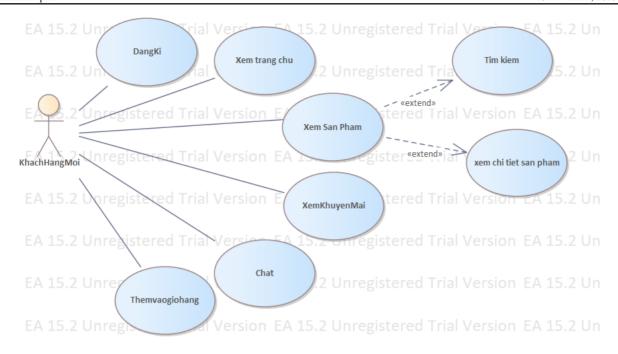


Figure 11: Xem San Pham

# Tim kiem

UseCase owned by 'Xem San Pham', in package 'Lab1'

 $\begin{tabular}{ll} Tim kiem \\ Version 1.0 Phase 1.0 Proposed \\ Hong created on 11/12/2020. Last modified 11/12/2020 \end{tabular}$ 

# CONNECTORS

From: Xem San Pham: UseCase, Public
To: Tim kiem: UseCase, Public

# xem chi tiet san pham

UseCase owned by 'Xem San Pham', in package 'Lab1'

xem chi tiet san pham Version 1.0 Phase 1.0 Proposed Hong created on 11/12/2020. Last modified 11/12/2020

# CONNECTORS

From: Xem San Pham: UseCase, Public
To: xem chi tiet san pham: UseCase, Public

# Xem trang chu

UseCase in package 'Lab1'

Xem trang chu Version 1.0 Phase 1.0 Proposed Hong created on 11/12/2020. Last modified 11/12/2020

### CONNECTORS

VseCaseLink Source -> Destination
From: KhachHangMoi : Actor, Public
To: Xem trang chu : UseCase, Public

# XemKhuyenMai

UseCase in package 'Lab1'

XemKhuyenMai Version 1.0 Phase 1.0 Proposed Hong created on 11/12/2020. Last modified 11/12/2020

# CONNECTORS

VseCaseLink Source -> Destination
From: KhachHangMoi : Actor, Public
To: XemKhuyenMai : UseCase, Public

# **XuatHang**

UseCase in package 'Lab1'

XuatHang Version 1.0 Phase 1.0 Proposed Hong created on 11/12/2020. Last modified 11/12/2020

# CONNECTORS

Include «include» Source -> Destination
From: QuanLyTonKho: UseCase, Public
To: XuatHang: UseCase, Public