Model Report

Version •



Date/Time Generated:
Author:

11/26/2020 4:20:17 PM

Hong

 $EA\ Repository:\ C:\ Users\ Hong\ Desktop\ Hong\ PTHDT\ Bai2Lab2.eap$



Model

Package in package "

Model Version Phase 1.0 Proposed Hong created on 11/26/2020. Last modified 11/26/2020

Bai2

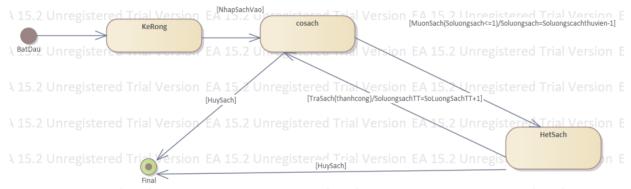
Package in package 'Model'

Bai2 Version 1.0 Phase 1.0 Proposed Hong created on 11/26/2020. Last modified 11/26/2020

Bai2 diagram

StateMachine diagram in package 'Bai2'

 $$\operatorname{Bai2}$$ Version 1.0 Hong created on 11/26/2020. Last modified 11/26/2020



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Figure 1: Bai2

Final

Final State in package 'Bai2'

INCOMING BEHAVIORAL RELATIONSHIPS

- Transition from HetSach to Final Guard: HuySach
- Transition from cosach to Final Guard: HuySach

Bai2.1 diagram

StateMachine diagram in package 'Bai2'

 ${$\operatorname{Bai2.1}$} \\ \text{Version 1.0} \\ \text{Hong created on } 11/26/2020. \text{ Last modified } 11/26/2020$

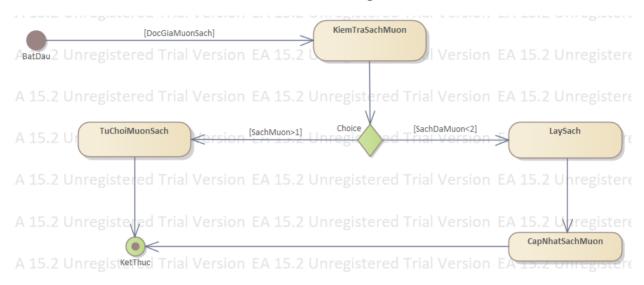


Figure 2: Bai2.1

Choice

Choice in package 'Bai2'

Transition from Choice to TuChoiMuonSach Guard: SachMuon>1 Transition from Choice to LaySach Guard: SachDaMuon<2

INCOMING BEHAVIORAL RELATIONSHIPS

Transition from KiemTraSachMuon to Choice

KetThuc

Final State in package 'Bai2'

INCOMING BEHAVIORAL RELATIONSHIPS Transition from TuChoiMuonSach to KetThuc Transition from CapNhatSachMuon to KetThuc

INCOMING BEHAVIORAL RELATIONSHIPS

Bai2.2 diagram

StateMachine diagram in package 'Bai2'

Bai2.2 Version 1.0 Hong created on 11/26/2020. Last modified 11/26/2020

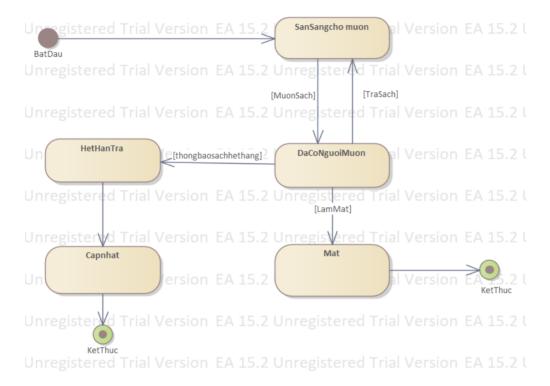


Figure 3: Bai2.2

KetThuc

Final State in package 'Bai2'

INCOMING BEHAVIORAL RELATIONSHIPS

Transition from Mat to KetThuc

KetThuc

Final State in package 'Bai2'

INCOMING BEHAVIORAL RELATIONSHIPS

Transition from Capnhat to KetThuc

INCOMING BEHAVIORAL RELATIONSHIPS

Capnhat

State in package 'Bai2'

Capnhat Version 1.0 Phase 1.0 Proposed Hong created on 11/26/2020. Last modified 11/26/2020

OUTGOING BEHAVIORAL RELATIONSHIPS

♣ Transition from Capnhat to KetThuc

INCOMING BEHAVIORAL RELATIONSHIPS

Transition from HetHanTra to Capnhat

CapNhatSachMuon

State in package 'Bai2'

CapNhatSachMuon Version 1.0 Phase 1.0 Proposed Hong created on 11/26/2020. Last modified 11/26/2020

OUTGOING BEHAVIORAL RELATIONSHIPS

♣ Transition from CapNhatSachMuon to KetThuc

INCOMING BEHAVIORAL RELATIONSHIPS

Transition from LaySach to CapNhatSachMuon

cosach

State in package 'Bai2'

cosach Version 1.0 Phase 1.0 Proposed Hong created on 11/26/2020. Last modified 11/26/2020

OUTGOING BEHAVIORAL RELATIONSHIPS

4" Transition from cosach to HetSach Guard: MuonSach(Soluongsach<=1)/Soluongsach=Soluongsachthuvien-1</p>

OUTGOING BEHAVIORAL RELATIONSHIPS

🕶 Transition from cosach to Final

Guard: HuySach

INCOMING BEHAVIORAL RELATIONSHIPS

Transition from HetSach to cosach
Guard: TraSach(thanhcong)/SoluongsachTT=SoLuongSachTT+1

Transition from KeRong to cosach

Guard: NhapSachVao

DaCoNguoiMuon

State in package 'Bai2'

DaCoNguoiMuon Version 1.0 Phase 1.0 Proposed Hong created on 11/26/2020. Last modified 11/26/2020

OUTGOING BEHAVIORAL RELATIONSHIPS

- Transition from DaCoNguoiMuon to HetHanTra Guard: thongbaosachhethang
- Transition from DaCoNguoiMuon to Mat Guard: LamMat
- Transition from DaCoNguoiMuon to SanSangcho muon Guard: TraSach

INCOMING BEHAVIORAL RELATIONSHIPS

Transition from SanSangcho muon to DaCoNguoiMuon Guard: MuonSach

HetHanTra

State in package 'Bai2'

HetHanTra Version 1.0 Phase 1.0 Proposed Hong created on 11/26/2020. Last modified 11/26/2020

OUTGOING BEHAVIORAL RELATIONSHIPS

OUTGOING BEHAVIORAL RELATIONSHIPS

rransition from HetHanTra to Capnhat

INCOMING BEHAVIORAL RELATIONSHIPS

Transition from DaCoNguoiMuon to HetHanTra Guard: thongbaosachhethang

HetSach

State in package 'Bai2'

HetSach Version 1.0 Phase 1.0 Proposed Hong created on 11/26/2020. Last modified 11/26/2020

OUTGOING BEHAVIORAL RELATIONSHIPS

Transition from HetSach to cosach
Guard: TraSach(thanhcong)/SoluongsachTT=SoLuongSachTT+1

Transition from HetSach to Final Guard: HuySach

INCOMING BEHAVIORAL RELATIONSHIPS

Transition from cosach to HetSach
Guard: MuonSach(Soluongsach<=1)/Soluongsach=Soluongsachthuvien-1

KeRong

State in package 'Bai2'

KeRong Version 1.0 Phase 1.0 Proposed Hong created on 11/26/2020. Last modified 11/26/2020

OUTGOING BEHAVIORAL RELATIONSHIPS

Transition from KeRong to cosach Guard: NhapSachVao

INCOMING BEHAVIORAL RELATIONSHIPS

Transition from BatDau to KeRong

KiemTraSachMuon

State in package 'Bai2'

KiemTraSachMuon Version 1.0 Phase 1.0 Proposed Hong created on 11/26/2020. Last modified 11/26/2020

OUTGOING BEHAVIORAL RELATIONSHIPS

◆ Transition from KiemTraSachMuon to Choice

INCOMING BEHAVIORAL RELATIONSHIPS

Transition from BatDau to KiemTraSachMuon Guard: DocGiaMuonSach

LaySach

State in package 'Bai2'

LaySach
Version 1.0 Phase 1.0 Proposed
Hong created on 11/26/2020. Last modified 11/26/2020

OUTGOING BEHAVIORAL RELATIONSHIPS

🕶 Transition from LaySach to CapNhatSachMuon

INCOMING BEHAVIORAL RELATIONSHIPS

Transition from Choice to LaySach Guard: SachDaMuon<2

Mat

State in package 'Bai2'

Mat Version 1.0 Phase 1.0 Proposed Hong created on 11/26/2020. Last modified 11/26/2020

OUTGOING BEHAVIORAL RELATIONSHIPS

◆ Transition from Mat to KetThuc

INCOMING BEHAVIORAL RELATIONSHIPS

Transition from DaCoNguoiMuon to Mat Guard: LamMat

SanSangcho muon

State in package 'Bai2'

SanSangcho muon Version 1.0 Phase 1.0 Proposed Hong created on 11/26/2020. Last modified 11/26/2020

OUTGOING BEHAVIORAL RELATIONSHIPS

Transition from SanSangcho muon to DaCoNguoiMuon Guard: MuonSach

INCOMING BEHAVIORAL RELATIONSHIPS

- Transition from BatDau to SanSangcho muon
- Transition from DaCoNguoiMuon to SanSangcho muon Guard: TraSach

TuChoiMuonSach

State in package 'Bai2'

TuChoiMuonSach Version 1.0 Phase 1.0 Proposed Hong created on 11/26/2020. Last modified 11/26/2020

OUTGOING BEHAVIORAL RELATIONSHIPS

◆ Transition from TuChoiMuonSach to KetThuc

INCOMING BEHAVIORAL RELATIONSHIPS

Transition from Choice to TuChoiMuonSach
Guard: SachMuon>1

EntryPoint

EntryPoint in package 'Bai2'

BatDau

Initial State in package 'Bai2'

OUTGOING BEHAVIORAL RELATIONSHIPS

OUTGOING BEHAVIORAL RELATIONSHIPS

♣ Transition from BatDau to KeRong

BatDau

Initial State in package 'Bai2'

OUTGOING BEHAVIORAL RELATIONSHIPS

Transition from BatDau to KiemTraSachMuon Guard: DocGiaMuonSach

BatDau

Initial State in package 'Bai2'

OUTGOING BEHAVIORAL RELATIONSHIPS

rransition from BatDau to SanSangcho muon

Choice

Choice in package 'Bai2'

OUTGOING BEHAVIORAL RELATIONSHIPS

- Transition from Choice to TuChoiMuonSach
 Guard: SachMuon>1
- Transition from Choice to LaySach Guard: SachDaMuon<2

INCOMING BEHAVIORAL RELATIONSHIPS

Transition from KiemTraSachMuon to Choice

Final

Final State in package 'Bai2'

INCOMING BEHAVIORAL RELATIONSHIPS

Transition from HetSach to Final Guard: HuySach

INCOMING BEHAVIORAL RELATIONSHIPS

Transition from cosach to Final Guard: HuySach

Final

Final State in package 'Bai2'

Initial

Initial State in package 'Bai2'

KetThuc

Final State in package 'Bai2'

INCOMING BEHAVIORAL RELATIONSHIPS

- Transition from TuChoiMuonSach to KetThuc
- Transition from CapNhatSachMuon to KetThuc

KetThuc

Final State in package 'Bai2'

INCOMING BEHAVIORAL RELATIONSHIPS

Transition from Mat to KetThuc

KetThuc

Final State in package 'Bai2'

INCOMING BEHAVIORAL RELATIONSHIPS

Transition from Capnhat to KetThuc