

Tabla de Contenidos

Diagrama de estados	3
SM - Actividades	3
SM - Actividades diagram	3
Final	3
Evento creado	3
Final	4
Initial	4
SM - Agentes	5
SM - Agentes diagram	5
Final	5
Agente Desocupado	5
Agente Ocupado	6
Final	6
Initial	7
SM - Especialización	8
SM - Especialización diagram	8
Final	8
Especialización creada	8
Final	9
Initial	9
SM - Insumos	10
SM - Insumos diagram	10
Final	10
Insumo creado	10
Insumo en stock	11
Insumo faltante	11
State1	12
Final	12
Initial	12
SM - Login/Deslogin Usuario	14
SM - Login - Deslogin diagram	14
Final	14
Usuario deslogueado	14
Usuario logueado	15
Final	15
Initial	15
SM - Orden de Compra	16
Orden de compra diagram	16
Final	16
Final	16
Orden cancelada	17
Orden de compra pendiente	17
Orden finalizada	18
EntryPoint	18
Final	18
Final	18
Initial	19
SM - Orden de Trabajo	20
SM - Orden de Trabajo diagram	20

Final	20
Orden de Trabajo En Curso	20
Orden de Trabajo Finalizada	22
Orden de Trabajo Pendiente	22
Final	23
Initial	23
SM - Pedidos	24
SM. - Pedidos diagram	24
Final	24
Pedido a Finalizar	24
Pedido en curso	25
Pedido Finalizado	26
Pedido Iniciado	26
Pedido realizado	27
Final	27
Initial	27
SM - Tarea	29
SM - Tarea diagram	29
Final	29
Tarea Iniciada	29
<i>Tarea Finalizada</i>	30
Final	30
Initial	31
SM - Usuario	32
SM - Usuario diagram	32
Final	32
Usuario de alta	32
Final	33
Initial	33

Diagrama de estados

Package in package 'Modelo'

Diagrama de estados
Version 1.0 Phase 1.0 Proposed
cacu created on 25/04/2019. Last modified 25/04/2019

SM - Actividades

Package in package 'Diagrama de estados'

SM - Actividades
Version 1.0 Phase 1.0 Proposed
cacu created on 26/04/2019. Last modified 26/04/2019

SM - Actividades diagram

StateMachine diagram in package 'SM - Actividades'

SM - Actividades
Version 1.0
cacu created on 26/04/2019. Last modified 26/04/2019

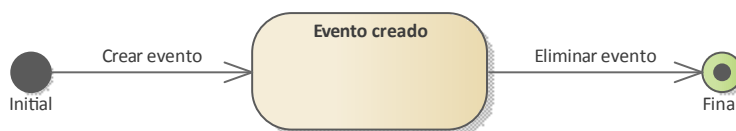


Figure 1: SM - Actividades

Final

Final State in package 'SM - Actividades'

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Eliminar evento

➡ Transition from Evento creado to Final

Evento creado

State in package 'SM - Actividades'

Evento creado
Version 1.0 Phase 1.0 Proposed
cacu created on 26/04/2019. Last modified 26/04/2019

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Eliminar evento

OUTGOING BEHAVIORAL RELATIONSHIPS

◀ Transition from Evento creado to Final

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Crear evento

▶ Transition from Initial to Evento creado

Final

Final State in package 'SM - Actividades'

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Eliminar evento

▶ Transition from Evento creado to Final

Initial

Initial State in package 'SM - Actividades'

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Crear evento

▶ Transition from Initial to Evento creado

SM - Agentes

Package in package 'Diagrama de estados'

SM - Agentes
Version 1.0 Phase 1.0 Proposed
Nardoni created on 26/04/2019. Last modified 26/04/2019

SM - Agentes diagram

StateMachine diagram in package 'SM - Agentes'

SM - Agentes
Version 1.0
Nardoni created on 26/04/2019. Last modified 10/05/2019

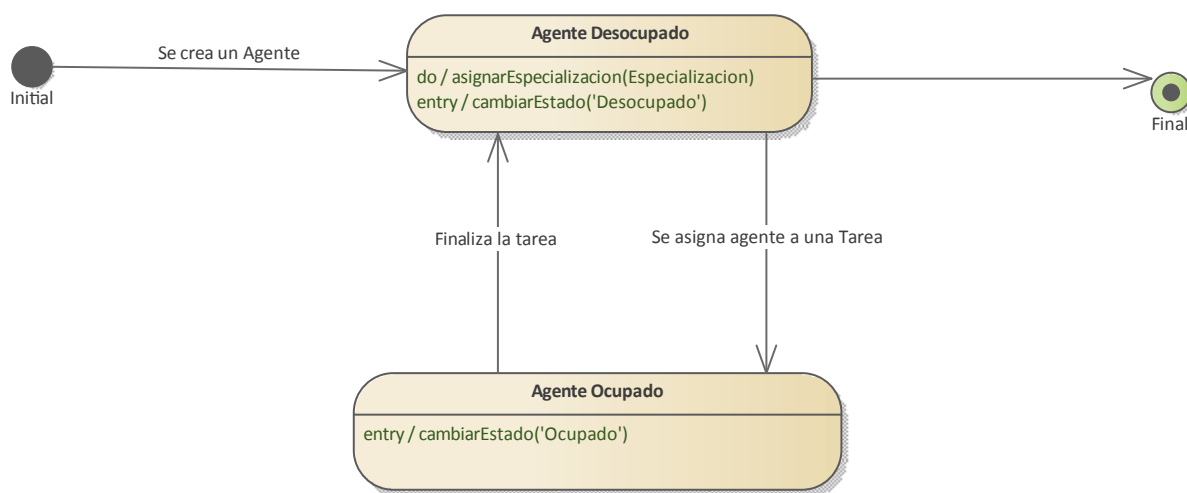


Figure 2: SM - Agentes

Final

Final State in package 'SM - Agentes'

INCOMING BEHAVIORAL RELATIONSHIPS

→ Transition from Agente Desocupado to Final

Agente Desocupado

State in package 'SM - Agentes'

Agente Desocupado
Version 1.0 Phase 1.0 Proposed
Nardoni created on 26/04/2019. Last modified 26/04/2019

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Se asigna agente a una Tarea

OUTGOING BEHAVIORAL RELATIONSHIPS

Transition from Agente Desocupado to Agente Ocupado

Transition from Agente Desocupado to Final

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Se crea un Agente

Transition from Initial to Agente Desocupado

Name: Finaliza la tarea

Transition from Agente Ocupado to Agente Desocupado

OPERATIONS

asignarEspecializacion(Especializacion) () : do Public
[Is static False. Is abstract False. Is return array False. Is query False. Is synchronized False.]

cambiarEstado('Desocupado') () : entry Public
[Is static False. Is abstract False. Is return array False. Is query False. Is synchronized False.]

Agente Ocupado

State in package 'SM - Agentes'

Agente Ocupado

Version 1.0 Phase 1.0 Proposed

Nardoni created on 26/04/2019. Last modified 26/04/2019

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Finaliza la tarea

Transition from Agente Ocupado to Agente Desocupado

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Se asigna agente a una Tarea

Transition from Agente Desocupado to Agente Ocupado

OPERATIONS

cambiarEstado('Ocupado') () : entry Public
[Is static False. Is abstract False. Is return array False. Is query False. Is synchronized False.]

Final

*Final State in package 'SM - Agentes'***INCOMING BEHAVIORAL RELATIONSHIPS**

➡ Transition from Agente Desocupado to Final

Initial*Initial State in package 'SM - Agentes'***OUTGOING BEHAVIORAL RELATIONSHIPS**

Name: Se crea un Agente

➡ Transition from Initial to Agente Desocupado

SM - Especialización

Package in package 'Diagrama de estados'

SM - Especialización
Version 1.0 Phase 1.0 Proposed
cacu created on 26/04/2019. Last modified 27/04/2019

SM - Especialización diagram

StateMachine diagram in package 'SM - Especialización'

SM - Especialización
Version 1.0
cacu created on 26/04/2019. Last modified 27/04/2019

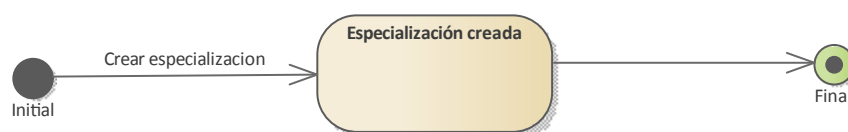


Figure 3: SM - Especialización

Final

Final State in package 'SM - Especialización'

INCOMING BEHAVIORAL RELATIONSHIPS

Transition from Especialización creada to Final

Especialización creada

State in package 'SM - Especialización'

Especialización creada
Version 1.0 Phase 1.0 Proposed
cacu created on 26/04/2019. Last modified 27/04/2019

OUTGOING BEHAVIORAL RELATIONSHIPS

Transition from Especialización creada to Final

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Crear especializacion

Transition from Initial to Especialización creada

Final

Final State in package 'SM - Especialización'

INCOMING BEHAVIORAL RELATIONSHIPS

→ Transition from Especialización creada to Final

Initial

Initial State in package 'SM - Especialización'

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Crear especializacion

→ Transition from Initial to Especialización creada

SM - Insumos

Package in package 'Diagrama de estados'

SM - Insumos
Version 1.0 Phase 1.0 Proposed
cacu created on 26/04/2019. Last modified 26/04/2019

SM - Insumos diagram

StateMachine diagram in package 'SM - Insumos'

SM - Insumos
Version 1.0
cacu created on 26/04/2019. Last modified 10/05/2019

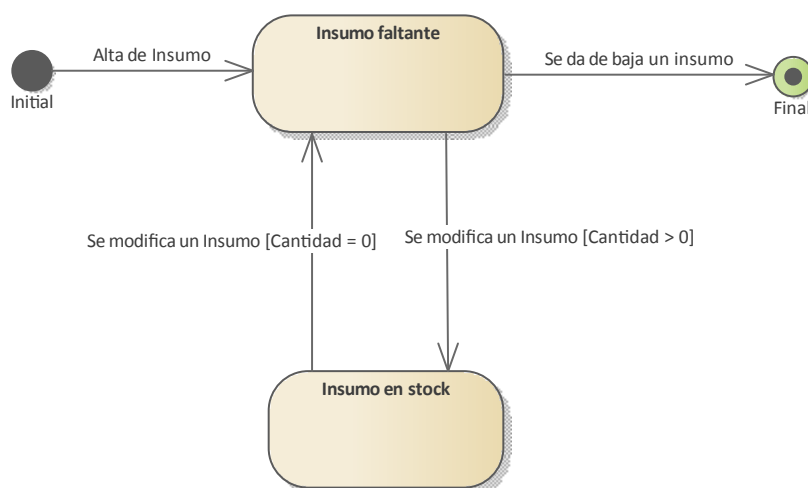


Figure 4: SM - Insumos

Final

Final State in package 'SM - Insumos'

INCOMING BEHAVIORAL RELATIONSHIPS
Name: Se da de baja un insumo ➡ Transition from Insumo faltante to Final
Name: Eliminar insumo ➡ Transition from Insumo creado to Final

Insumo creado

State in package 'SM - Insumos'

Insumo creado
Version 1.0 Phase 1.0 Proposed
cacu created on 26/04/2019. Last modified 26/04/2019

OUTGOING BEHAVIORAL RELATIONSHIPSName: stock() \neq false

Transition from Insumo creado to Insumo faltante

Name: Eliminar insumo

Transition from Insumo creado to Final

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Crear insumo

Transition from Initial to Insumo creado

Insumo en stock

State in package 'SM - Insumos'

Insumo en stock
Version 1.0 Phase 1.0 Proposed
cacu created on 26/04/2019. Last modified 26/04/2019

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Se modifica un Insumo

Transition from Insumo en stock to Insumo faltante

Guard: Cantidad = 0

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Se modifica un Insumo

Transition from Insumo faltante to Insumo en stock

Guard: Cantidad > 0

Insumo faltante

State in package 'SM - Insumos'

Insumo faltante
Version 1.0 Phase 1.0 Proposed
cacu created on 26/04/2019. Last modified 26/04/2019

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Se modifica un Insumo

Transition from Insumo faltante to Insumo en stock

Guard: Cantidad > 0

Name: Se da de baja un insumo

Transition from Insumo faltante to Final

OUTGOING BEHAVIORAL RELATIONSHIPS**INCOMING BEHAVIORAL RELATIONSHIPS**Name: stock() \neq false

→ Transition from Insumo creado to Insumo faltante

Name: Se modifica un Insumo

→ Transition from Insumo en stock to Insumo faltante
Guard: Cantidad = 0

Name: Alta de Insumo

→ Transition from Initial to Insumo faltante

State1*State in package 'SM - Insumos'*

State1

Version 1.0 Phase 1.0 Proposed

Nardoni created on 10/05/2019. Last modified 10/05/2019

Final*Final State in package 'SM - Insumos'***INCOMING BEHAVIORAL RELATIONSHIPS**

Name: Se da de baja un insumo

→ Transition from Insumo faltante to Final

Name: Eliminar insumo

→ Transition from Insumo creado to Final

Initial*Initial State in package 'SM - Insumos'***OUTGOING BEHAVIORAL RELATIONSHIPS**

Name: Crear insumo

→ Transition from Initial to Insumo creado

Name: Alta de Insumo

→ Transition from Initial to Insumo faltante

SM - Login/Deslogin Usuario

Package in package 'Diagrama de estados'

SM - Login/Deslogin Usuario
Version 1.0 Phase 1.0 Proposed
cacu created on 26/04/2019. Last modified 26/04/2019

SM - Login - Deslogin diagram

StateMachine diagram in package 'SM - Login/Deslogin Usuario'

SM - Login - Deslogin
Version 1.0
cacu created on 26/04/2019. Last modified 26/04/2019

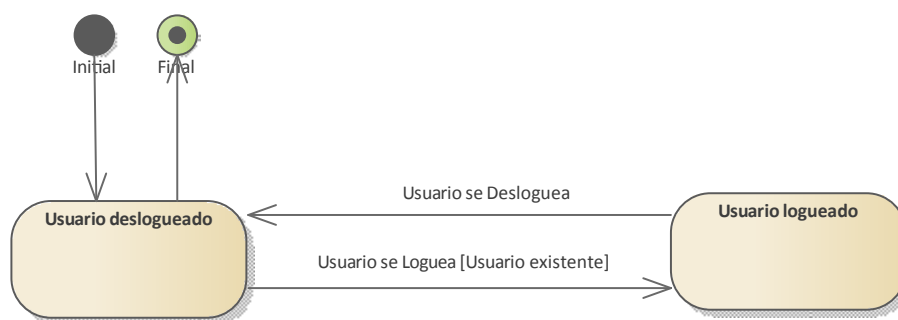


Figure 5: SM - Login - Deslogin

Final

Final State in package 'SM - Login/Deslogin Usuario'

INCOMING BEHAVIORAL RELATIONSHIPS

➡ Transition from Usuario deslogueado to Final

Usuario deslogueado

State in package 'SM - Login/Deslogin Usuario'

Usuario deslogueado
Version 1.0 Phase 1.0 Proposed
cacu created on 26/04/2019. Last modified 26/04/2019

OUTGOING BEHAVIORAL RELATIONSHIPS

➡ Transition from Usuario deslogueado to Final

Name: Usuario se Loguea

➡ Transition from Usuario deslogueado to Usuario logueado
Guard: Usuario existente

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Usuario se Desloguea

→ Transition from Usuario logueado to Usuario deslogueado

→ Transition from Initial to Usuario deslogueado

Usuario logueado*State in package 'SM - Login/Deslogin Usuario'*

Usuario logueado
Version 1.0 Phase 1.0 Proposed
cacu created on 26/04/2019. Last modified 26/04/2019

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Usuario se Desloguea

← Transition from Usuario logueado to Usuario deslogueado

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Usuario se Loguea

→ Transition from Usuario deslogueado to Usuario logueado

Guard: Usuario existente

Final*Final State in package 'SM - Login/Deslogin Usuario'***INCOMING BEHAVIORAL RELATIONSHIPS**

→ Transition from Usuario deslogueado to Final

Initial*Initial State in package 'SM - Login/Deslogin Usuario'***OUTGOING BEHAVIORAL RELATIONSHIPS**

← Transition from Initial to Usuario deslogueado

SM - Orden de Compra

Package in package 'Diagrama de estados'

SM - Orden de Compra
Version 1.0 Phase 1.0 Proposed
cacu created on 26/04/2019. Last modified 26/04/2019

Orden de compra diagram

StateMachine diagram in package 'SM - Orden de Compra'

Orden de compra
Version 1.0
cacu created on 26/04/2019. Last modified 26/04/2019

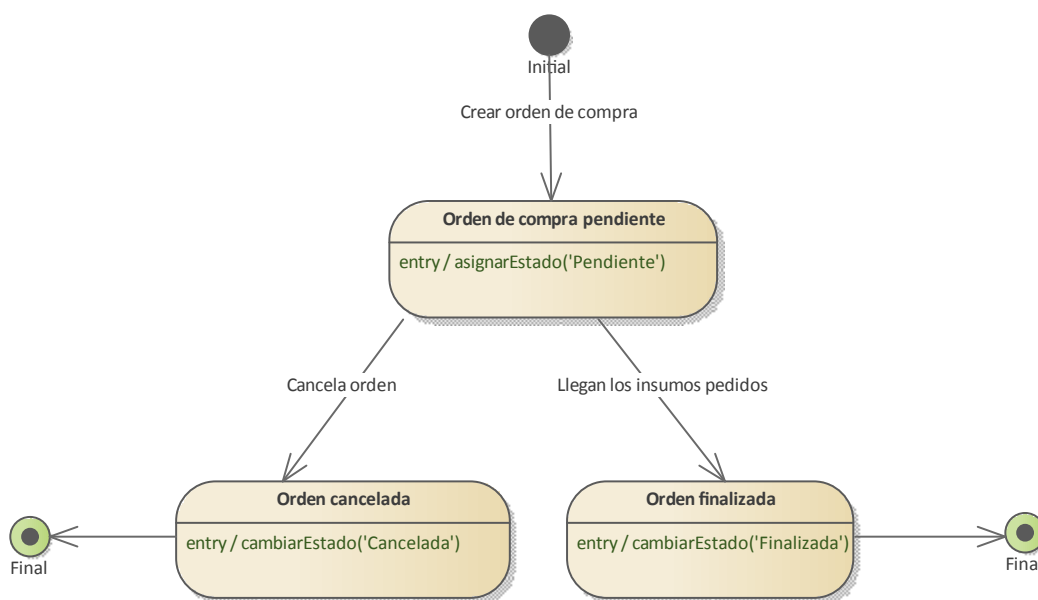


Figure 6: Orden de compra

Final

Final State in package 'SM - Orden de Compra'

INCOMING BEHAVIORAL RELATIONSHIPS

Transition from Orden finalizada to Final

Final

Final State in package 'SM - Orden de Compra'

INCOMING BEHAVIORAL RELATIONSHIPS

Transition from Orden cancelada to Final

Orden cancelada

State in package 'SM - Orden de Compra'

Orden cancelada
Version 1.0 Phase 1.0 Proposed
cacu created on 26/04/2019. Last modified 26/04/2019

OUTGOING BEHAVIORAL RELATIONSHIPS

◀:: Transition from Orden cancelada to Final

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Cancela orden

▶:: Transition from Orden de compra pendiente to Orden cancelada

OPERATIONS

◆ cambiarEstado('Cancelada') () : entry Public
[Is static False. Is abstract False. Is return array False. Is query False. Is synchronized False.]

Orden de compra pendiente

State in package 'SM - Orden de Compra'

Orden de compra pendiente
Version 1.0 Phase 1.0 Proposed
cacu created on 26/04/2019. Last modified 26/04/2019

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Llegan los insumos pedidos

◀:: Transition from Orden de compra pendiente to Orden finalizada

Name: Cancela orden

◀:: Transition from Orden de compra pendiente to Orden cancelada

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Crear orden de compra

▶:: Transition from Initial to Orden de compra pendiente

OPERATIONS

◆ asignarEstado('Pendiente') () : entry Public
[Is static False. Is abstract False. Is return array False. Is query False. Is synchronized False.]

OPERATIONS

Orden finalizada

State in package 'SM - Orden de Compra'

Orden finalizada
Version 1.0 Phase 1.0 Proposed
cacu created on 26/04/2019. Last modified 26/04/2019

OUTGOING BEHAVIORAL RELATIONSHIPS

Transition from Orden finalizada to Final

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Llegan los insumos pedidos

Transition from Orden de compra pendiente to Orden finalizada

OPERATIONS

cambiarEstado('Finalizada') () : entry Public
[Is static False. Is abstract False. Is return array False. Is query False. Is synchronized False.]

EntryPoint

EntryPoint in package 'SM - Orden de Compra'

Final

Final State in package 'SM - Orden de Compra'

INCOMING BEHAVIORAL RELATIONSHIPS

Transition from Orden finalizada to Final

Final

Final State in package 'SM - Orden de Compra'

INCOMING BEHAVIORAL RELATIONSHIPS

Transition from Orden cancelada to Final

Initial

Initial State in package 'SM - Orden de Compra'

OUTGOING BEHAVIORAL RELATIONSHIPS
<p>Name: Crear orden de compra</p> <p>➡ Transition from Initial to Orden de compra pendiente</p>

SM - Orden de Trabajo

Package in package 'Diagrama de estados'

SM - Orden de Trabajo
Version 1.0 Phase 1.0 Proposed
Nardoni created on 10/05/2019. Last modified 10/05/2019

SM - Orden de Trabajo diagram

StateMachine diagram in package 'SM - Orden de Trabajo'

SM - Orden de Trabajo
Version 1.0
Nardoni created on 10/05/2019. Last modified 28/06/2019

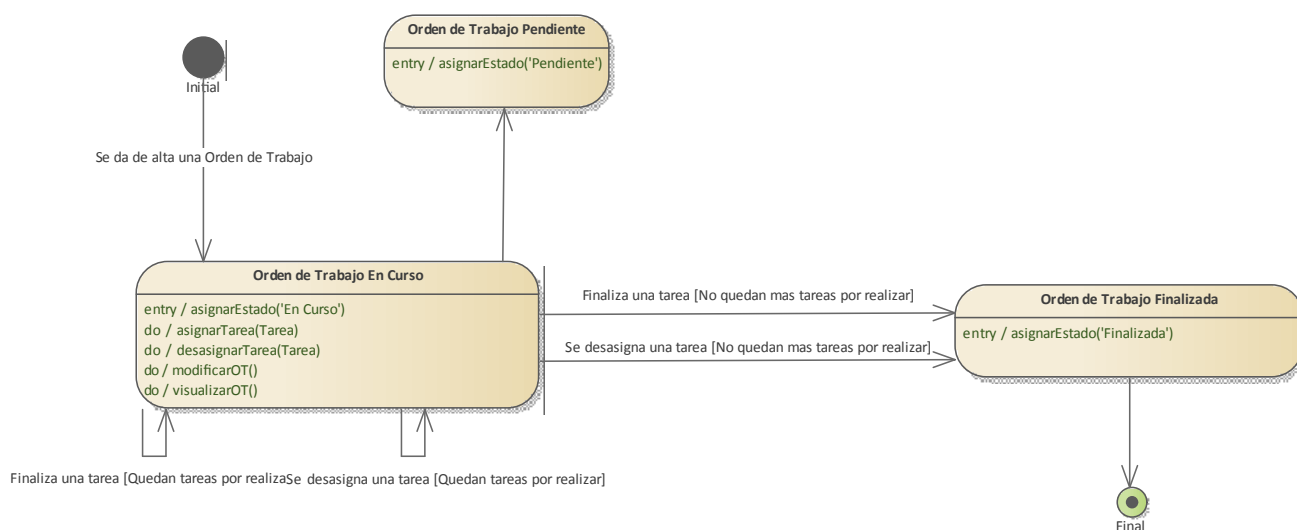


Figure 7: SM - Orden de Trabajo

Final

Final State in package 'SM - Orden de Trabajo'

INCOMING BEHAVIORAL RELATIONSHIPS	
	Transition from Orden de Trabajo Finalizada to Final

Orden de Trabajo En Curso

State in package 'SM - Orden de Trabajo'

Orden de Trabajo En Curso
Version 1.0 Phase 1.0 Proposed
Nardoni created on 10/05/2019. Last modified 10/05/2019

OUTGOING BEHAVIORAL RELATIONSHIPS

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Finaliza una tarea

⚡ Transition from Orden de Trabajo En Curso to Orden de Trabajo En Curso
Guard: Quedan tareas por realizar

⚡ Transition from Orden de Trabajo En Curso to Orden de Trabajo Pendiente

Name: Finaliza una tarea

⚡ Transition from Orden de Trabajo En Curso to Orden de Trabajo Finalizada
Guard: No quedan mas tareas por realizar

Name: Se desasigna una tarea

⚡ Transition from Orden de Trabajo En Curso to Orden de Trabajo Finalizada
Guard: No quedan mas tareas por realizar

Name: Se desasigna una tarea

⚡ Transition from Orden de Trabajo En Curso to Orden de Trabajo En Curso
Guard: Quedan tareas por realizar

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Finaliza una tarea

⚡ Transition from Orden de Trabajo En Curso to Orden de Trabajo En Curso
Guard: Quedan tareas por realizar

Name: Se da de alta una Orden de Trabajo

⚡ Transition from Initial to Orden de Trabajo En Curso

Name: Se desasigna una tarea

⚡ Transition from Orden de Trabajo En Curso to Orden de Trabajo En Curso
Guard: Quedan tareas por realizar

OPERATIONS

💎 asignarEstado('En Curso') () : entry Public
[Is static False. Is abstract False. Is return array False. Is query False. Is synchronized False.]

💎 asignarTarea(Tarea) () : do Public
[Is static False. Is abstract False. Is return array False. Is query False. Is synchronized False.]

💎 desasignarTarea(Tarea) () : do Public
[Is static False. Is abstract False. Is return array False. Is query False. Is synchronized False.]

💎 modificarOT() () : do Public
[Is static False. Is abstract False. Is return array False. Is query False. Is synchronized False.]

OPERATIONS

visualizarOT() () : do Public
 [Is static False. Is abstract False. Is return array False. Is query False. Is synchronized False.]

Orden de Trabajo Finalizada

State in package 'SM - Orden de Trabajo'

Orden de Trabajo Finalizada
 Version 1.0 Phase 1.0 Proposed
 Nardoni created on 10/05/2019. Last modified 10/05/2019

OUTGOING BEHAVIORAL RELATIONSHIPS

Transition from Orden de Trabajo Finalizada to Final

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Finaliza una tarea

Transition from Orden de Trabajo En Curso to Orden de Trabajo Finalizada
 Guard: No quedan mas tareas por realizar

Name: Se desasigna una tarea

Transition from Orden de Trabajo En Curso to Orden de Trabajo Finalizada
 Guard: No quedan mas tareas por realizar

OPERATIONS

asignarEstado('Finalizada') () : entry Public
 [Is static False. Is abstract False. Is return array False. Is query False. Is synchronized False.]

Orden de Trabajo Pendiente

State in package 'SM - Orden de Trabajo'

Orden de Trabajo Pendiente
 Version 1.0 Phase 1.0 Proposed
 Nardoni created on 28/06/2019. Last modified 28/06/2019

INCOMING BEHAVIORAL RELATIONSHIPS

Transition from Orden de Trabajo En Curso to Orden de Trabajo Pendiente

OPERATIONS

asignarEstado('Pendiente') () : entry Public
 [Is static False. Is abstract False. Is return array False. Is query False. Is synchronized False.]

Final

Final State in package 'SM - Orden de Trabajo'

INCOMING BEHAVIORAL RELATIONSHIPS

→ Transition from Orden de Trabajo Finalizada to Final

Initial

Initial State in package 'SM - Orden de Trabajo'

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Se da de alta una Orden de Trabajo

→ Transition from Initial to Orden de Trabajo En Curso

SM - Pedidos

Package in package 'Diagrama de estados'

SM - Pedidos

Version 1.0 Phase 1.0 Proposed

Nardoni created on 26/04/2019. Last modified 26/04/2019

SM. - Pedidos diagram

StateMachine diagram in package 'SM - Pedidos'

SM. - Pedidos

Version 1.0

cacu created on 25/04/2019. Last modified 28/06/2019

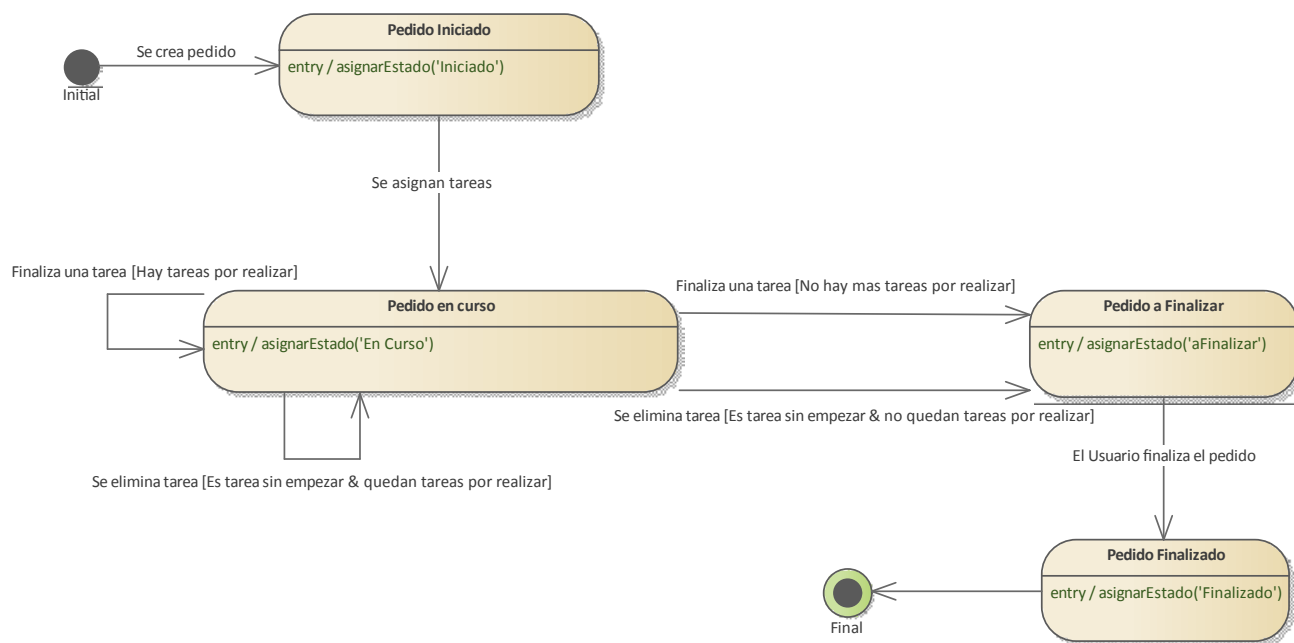


Figure 8: SM. - Pedidos

Final

Final State in package 'SM - Pedidos'

INCOMING BEHAVIORAL RELATIONSHIPS

Transition from Pedido Finalizado to Final

Pedido a Finalizar

State in package 'SM - Pedidos'

Pedido a Finalizar

Version 1.0 Phase 1.0 Proposed

cacu created on 25/04/2019. Last modified 28/06/2019

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: El Usuario finaliza el pedido

Transition from Pedido a Finalizar to Pedido Finalizado

Name: Todas las Ordenes de Trabajo realizadas

Transition from Pedido a Finalizar to Pedido realizado

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Finaliza una tarea

Transition from Pedido en curso to Pedido a Finalizar

Guard: No hay mas tareas por realizar

Name: Se elimina tarea

Transition from Pedido en curso to Pedido a Finalizar

Guard: Es tarea sin empezar & no quedan tareas por realizar

OPERATIONS

asignarEstado('aFinalizar') () : entry Public

[Is static False. Is abstract False. Is return array False. Is query False. Is synchronized False.]

Pedido en curso

State in package 'SM - Pedidos'

Pedido en curso

Version 1.0 Phase 1.0 Proposed

cacu created on 25/04/2019. Last modified 09/05/2019

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Se elimina tarea

Transition from Pedido en curso to Pedido en curso

Guard: Es tarea sin empezar & quedan tareas por realizar

Name: Finaliza una tarea

Transition from Pedido en curso to Pedido a Finalizar

Guard: No hay mas tareas por realizar

Name: Finaliza una tarea

Transition from Pedido en curso to Pedido en curso

Guard: Hay tareas por realizar

Name: Se elimina tarea

Transition from Pedido en curso to Pedido a Finalizar

Guard: Es tarea sin empezar & no quedan tareas por realizar

OUTGOING BEHAVIORAL RELATIONSHIPS**INCOMING BEHAVIORAL RELATIONSHIPS**

Name: Se elimina tarea

→ Transition from Pedido en curso to Pedido en curso

Guard: Es tarea sin empezar & quedan tareas por realizar

Name: Se asignan tareas

→ Transition from Pedido Iniciado to Pedido en curso

Name: Finaliza una tarea

→ Transition from Pedido en curso to Pedido en curso

Guard: Hay tareas por realizar

OPERATIONS

✦ asignarEstado('En Curso') () : entry Public

[Is static False. Is abstract False. Is return array False. Is query False. Is synchronized False.]

Pedido Finalizado

State in package 'SM - Pedidos'

Pedido Finalizado

Version 1.0 Phase 1.0 Proposed

Nardoni created on 28/06/2019. Last modified 28/06/2019

OUTGOING BEHAVIORAL RELATIONSHIPS

→ Transition from Pedido Finalizado to Final

INCOMING BEHAVIORAL RELATIONSHIPS

Name: El Usuario finaliza el pedido

→ Transition from Pedido a Finalizar to Pedido Finalizado

OPERATIONS

✦ asignarEstado('Finalizado') () : entry Public

[Is static False. Is abstract False. Is return array False. Is query False. Is synchronized False.]

Pedido Iniciado

State in package 'SM - Pedidos'

Pedido Iniciado

Version 1.0 Phase 1.0 Proposed
cacu created on 25/04/2019. Last modified 09/05/2019

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Se asignan tareas

Transition from Pedido Iniciado to Pedido en curso

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Se crea pedido

Transition from Initial to Pedido Iniciado

OPERATIONS

asignarEstado('Iniciado') () : entry Public

[Is static False. Is abstract False. Is return array False. Is query False. Is synchronized False.]

Pedido realizado

State in package 'SM - Pedidos'

Pedido realizado
Version 1.0 Phase 1.0 Proposed
cacu created on 25/04/2019. Last modified 26/04/2019

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Todas las Ordenes de Trabajo realizadas

Transition from Pedido a Finalizar to Pedido realizado

OPERATIONS

cambiarEstado('Realizado') () : entry Public

[Is static False. Is abstract False. Is return array False. Is query False. Is synchronized False.]

Final

Final State in package 'SM - Pedidos'

INCOMING BEHAVIORAL RELATIONSHIPS

Transition from Pedido Finalizado to Final

Initial

Initial State in package 'SM - Pedidos'

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Se crea pedido

⚡ Transition from Initial to Pedido Iniciado

SM - Tarea

Package in package 'Diagrama de estados'

SM - Tarea
Version 1.0 Phase 1.0 Proposed
Nardoni created on 10/05/2019. Last modified 24/06/2019

SM - Tarea diagram

StateMachine diagram in package 'SM - Tarea'

SM - Tarea
Version 1.0
Nardoni created on 10/05/2019. Last modified 10/05/2019

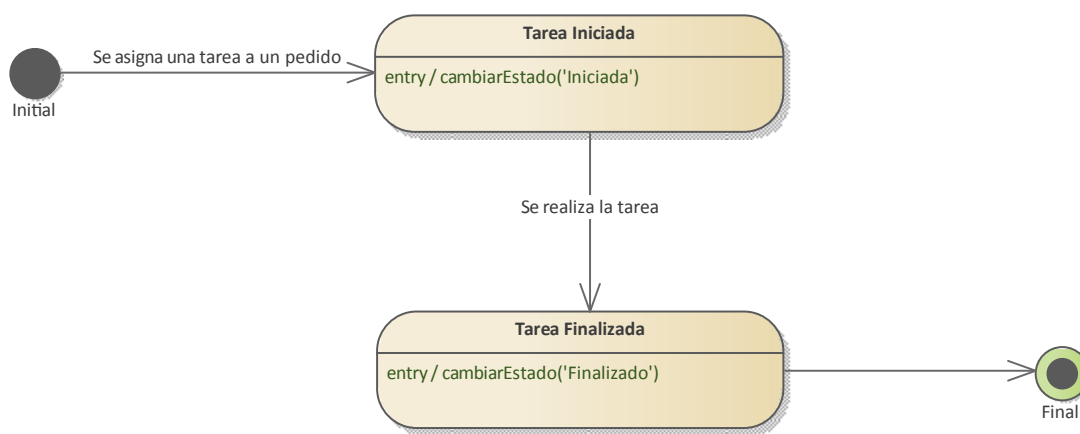


Figure 9: SM - Tarea

Final

Final State in package 'SM - Tarea'

INCOMING BEHAVIORAL RELATIONSHIPS

Transition from Tarea Finalizada to Final

Tarea Iniciada

State in package 'SM - Tarea'


Tarea Iniciada
Version 1.0 Phase 1.0 Proposed
Nardoni created on 10/05/2019. Last modified 28/06/2019

ELEMENTS OWNED BY Tarea Iniciada


Tarea Finalizada : State

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Se realiza la tarea

 Transition from Tarea Iniciada to Tarea Finalizada
INCOMING BEHAVIORAL RELATIONSHIPS

Name: Se asigna una tarea a un pedido

 Transition from Initial to Tarea Iniciada
OPERATIONS

cambiarEstado('Iniciada') () : entry Public

[Is static False. Is abstract False. Is return array False. Is query False. Is synchronized False.]

Tarea Finalizada*State owned by 'Tarea Iniciada', in package 'SM - Tarea'*


Tarea Finalizada

Version 1.0 Phase 1.0 Proposed

Nardoni created on 10/05/2019. Last modified 28/06/2019

OUTGOING BEHAVIORAL RELATIONSHIPS
 Transition from Tarea Finalizada to Final
INCOMING BEHAVIORAL RELATIONSHIPS

Name: Se realiza la tarea

 Transition from Tarea Iniciada to Tarea Finalizada
OPERATIONS

cambiarEstado('Finalizado') () : entry Public

[Is static False. Is abstract False. Is return array False. Is query False. Is synchronized False.]

Final*Final State in package 'SM - Tarea'***INCOMING BEHAVIORAL RELATIONSHIPS**
 Transition from Tarea Finalizada to Final

Initial

Initial State in package 'SM - Tarea'

OUTGOING BEHAVIORAL RELATIONSHIPS
<p>Name: Se asigna una tarea a un pedido</p> <p>➡ Transition from Initial to Tarea Iniciada</p>

SM - Usuario

Package in package 'Diagrama de estados'

SM - Usuario
Version 1.0 Phase 1.0 Proposed
cacu created on 26/04/2019. Last modified 26/04/2019

SM - Usuario diagram

StateMachine diagram in package 'SM - Usuario'

SM - Usuario
Version 1.0
cacu created on 26/04/2019. Last modified 26/04/2019

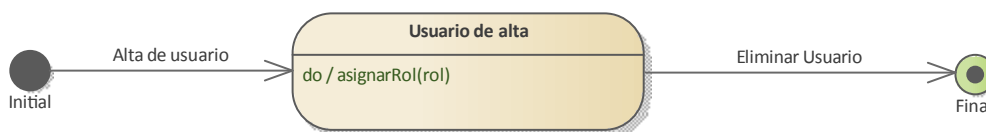


Figure 10: SM - Usuario

Final

Final State in package 'SM - Usuario'

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Eliminar Usuario

Transition from Usuario de alta to Final

CONNECTORS

Dependency Eliminar Usuario() Source -> Destination

From: Boundary : Boundary, Public

To: Final : Final State, Public

Usuario de alta

State in package 'SM - Usuario'

Usuario de alta
Version 1.0 Phase 1.0 Proposed
cacu created on 26/04/2019. Last modified 26/04/2019



OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Eliminar Usuario

Transition from Usuario de alta to Final

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Alta de usuario



 Transition from Initial to Usuario de alta**OPERATIONS** asignarRol(rol) () : do Public

[Is static False. Is abstract False. Is return array False. Is query False. Is synchronized False.]

Final

*Final State in package 'SM - Usuario'***INCOMING BEHAVIORAL RELATIONSHIPS**

Name: Eliminar Usuario

 Transition from Usuario de alta to Final**CONNECTORS** **Dependency** Eliminar Usuario() Source -> Destination


From: Boundary : Boundary, Public

To: Final : Final State, Public

Initial

*Initial State in package 'SM - Usuario'***OUTGOING BEHAVIORAL RELATIONSHIPS**

Name: Alta de usuario

 Transition from Initial to Usuario de alta