Tabla de Contenidos

Diagrama de Secuencia

Package in package 'Modelo'

Diagrama de Secuencia
Version 1.0 Phase 1.0 Proposed
Cristian created on 21/05/2019. Last modified 15/07/2021

Gestion de Agentes

Package in package 'Diagrama de Secuencia'

Gestion de Agentes
Version 1.0 Phase 1.0 Proposed
Facundo created on 05/08/2021. Last modified 05/08/2021

Gestion de Agentes diagram

Interaction diagram in package 'Gestion de Agentes'

Gestion de Agentes
Version 1.0
Facundo created on 05/08/2021. Last modified 07/08/2021

Usuario Administrador · **UI-Gestion de Agentes** · **Controlador de Gestion de Agentes** · **Modelo de Gestion de Agentes** · **UI-Alta de Agentes** · **UI-Modificar Agentes** · **Modelo de Especializaciones**

Crear Nuevo()
Enviar Datos()
Show Alta()
Obtener Especializaciones()
Obtener Especializaciones()
Ok(): Especializaciones
Cargar Datos()
Enviar Datos()
Verificar Datos()
OK()
OK()

Modificar Agente ()
Enviar Datos()
Show Modificar()
Obtener Especializaciones()
Obtener Especializaciones()
OK(): Especializaciones
Cargar Datos(Agente)
Enviar Datos(Agente)
Verificar Datos(Agente)
OK()
OK()

Eliminar (Agente)
Enviar Datos(Agente)
Verificar Datos(Agente)
OK()
OK()

Consulta Agente(Agente): Agente
Enviar Datos(Agente)
Verificar Datos (Agente)
OK(): Agente
OK(): Agente

Emitir Listado(): Listado
Enviar Datos()
Verificar Datos()
OK(): Listado
OK(): Listado

Figure 1: Gestion de Agentes

INTERACTION MESSAGES

✉ **1.0 'Crear Nuevo()'** from 'Usuario Administrador' sent to 'UI-Gestion de Agentes'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.1 'Enviar Datos()'** from 'UI-Gestion de Agentes' sent to 'Controlador de Gestion de Agentes'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.2 'Show Alta()'** from 'Controlador de Gestion de Agentes' sent to 'UI-Alta de Agentes'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.3 'Obtener Especializaciones**()' from 'UI-Alta de Agentes' sent to 'Controlador de Gestion de Agentes'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.4 'Obtener Especializaciones**()' from 'Controlador de Gestion de Agentes' sent to 'Modelo de Especializaciones'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.5 'Ok()'** from 'Modelo de Especializaciones' sent to 'UI-Alta de Agentes'.

Synchronous Call. Returns Especializaciones.

[Return is True. Iteration is False. New group is False.]

✉ **1.6 'Cargar Datos()'** from 'Usuario Administrador' sent to 'UI-Alta de Agentes'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.7 'Enviar Datos()'** from 'UI-Alta de Agentes' sent to 'Controlador de Gestion de Agentes'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.8 'Verificar Datos()'** from 'Controlador de Gestion de Agentes' sent to 'Modelo de Gestion de Agentes'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.9 'OK()'** from 'Modelo de Gestion de Agentes' sent to 'Controlador de Gestion de Agentes'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.10 'OK()'** from 'Controlador de Gestion de Agentes' sent to 'UI-Gestion de Agentes'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.11 'Modificar Agente()'** from 'Usuario Administrador' sent to 'UI-Gestion de Agentes'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.12 'Enviar Datos()'** from 'UI-Gestion de Agentes' sent to 'Controlador de Gestion de Agentes'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.13 'Show Modificar()'** from 'Controlador de Gestion de Agentes' sent to 'UI-Modificar Agentes'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.14 'Obtener Especializaciones()'** from 'UI-Modificar Agentes' sent to 'Controlador de Gestion de Agentes'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.15 'Obtener Especializaciones()'** from 'Controlador de Gestion de Agentes' sent to 'Modelo de Especializaciones'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.16 'OK()'** from 'Modelo de Especializaciones' sent to 'UI-Modificar Agentes'.

Synchronous Call. Returns Especializaciones.

[Return is True. Iteration is False. New group is False.]

✉ **1.17 'Cargar Datos(Agente)'** from 'Usuario Administrador' sent to 'UI-Modificar Agentes'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.18 'Enviar Datos(Agente)'** from 'UI-Modificar Agentes' sent to 'Controlador de Gestion de Agentes'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.19 'Verificar Datos(Agente)'** from 'Controlador de Gestion de Agentes' sent to 'Modelo de Gestion de Agentes'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.20 'OK()'** from 'Modelo de Gestion de Agentes' sent to 'Controlador de Gestion de Agentes'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.21 'OK()'** from 'Controlador de Gestion de Agentes' sent to 'UI-Gestion de Agentes'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.22 'Eliminar (Agente)'** from 'Usuario Administrador' sent to 'UI-Gestion de Agentes'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.23 'Enviar Datos(Agente)'** from 'UI-Gestion de Agentes' sent to 'Controlador de Gestion de Agentes'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.24 'Verificar Datos(Agente)'** from 'Controlador de Gestion de Agentes' sent to 'Modelo de Gestion de Agentes'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.25 'OK()'** from 'Modelo de Gestion de Agentes' sent to 'Controlador de Gestion de Agentes'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.26 'OK()'** from 'Controlador de Gestion de Agentes' sent to 'UI-Gestion de Agentes'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.27 'Consulta Agente(Agente)'** from 'Usuario Administrador' sent to 'UI-Gestion de Agentes'.

Synchronous Call. Returns Agente.

[Return is False. Iteration is False. New group is False.]

✉ **1.28 'Enviar Datos(Agente)'** from 'UI-Gestion de Agentes' sent to 'Controlador de Gestion de Agentes'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.29 'Verificar Datos (Agente)'** from 'Controlador de Gestion de Agentes' sent to 'Modelo de Gestion de Agentes'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.30 'OK()'** from 'Modelo de Gestion de Agentes' sent to 'Controlador de Gestion de Agentes'.

Synchronous Call. Returns Agente.

[Return is True. Iteration is False. New group is False.]

✉ **1.31 'OK()'** from 'Controlador de Gestion de Agentes' sent to 'UI-Gestion de Agentes'.

Synchronous Call. Returns Agente.

[Return is True. Iteration is False. New group is False.]

✉ **1.32 'Emitir Listado()'** from 'Usuario Administrador' sent to 'UI-Gestion de Agentes'.

Synchronous Call. Returns Listado.

[Return is False. Iteration is False. New group is False.]

✉ **1.33 'Enviar Datos()'** from 'UI-Gestion de Agentes' sent to 'Controlador de Gestion de Agentes'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.34 'Verificar Datos()'** from 'Controlador de Gestion de Agentes' sent to 'Modelo de Gestion de Agentes'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.35 'OK()'** from 'Modelo de Gestion de Agentes' sent to 'Controlador de Gestion de Agentes'.

Synchronous Call. Returns Listado.

[Return is True. Iteration is False. New group is False.]

✉ **1.36 'OK()'** from 'Controlador de Gestion de Agentes' sent to 'UI-Gestion de Agentes'.

Synchronous Call. Returns Listado.

[Return is True. Iteration is False. New group is False.]

Usuario Administrador

Actor in package 'Gestion de Agentes'

Usuario Administrador
Version 1.0 Phase 1.0 Proposed
Facundo created on 05/08/2021. Last modified 05/08/2021

OUTGOING BEHAVIORAL RELATIONSHIPS

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Crear Nuevo()
◄▪ Sequence from Usuario Administrador to «boundary» UI-Gestion de Agentes

---

Name: Emitir Listado()
◄▪ Sequence from Usuario Administrador to «boundary» UI-Gestion de Agentes

---

Name: Cargar Datos(Agente)
◄▪ Sequence from Usuario Administrador to «boundary» UI-Modificar Agentes

---

Name: Eliminar (Agente)
◄▪ Sequence from Usuario Administrador to «boundary» UI-Gestion de Agentes

---

Name: Consulta Agente(Agente)
◄▪ Sequence from Usuario Administrador to «boundary» UI-Gestion de Agentes

---

Name: Modificar Agente()
◄▪ Sequence from Usuario Administrador to «boundary» UI-Gestion de Agentes

---

Name: Cargar Datos()
◄▪ Sequence from Usuario Administrador to «boundary» UI-Alta de Agentes

Controlador de Gestion de Agentes

Sequence «control» in package 'Gestion de Agentes'

Controlador de Gestion de Agentes
Version 1.0 Phase 1.0 Proposed
Facundo created on 05/08/2021. Last modified 05/08/2021

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Show Modificar()
◄▪ Sequence from «control» Controlador de Gestion de Agentes to «boundary» UI-Modificar Agentes

---

Name: Show Alta()
◄▪ Sequence from «control» Controlador de Gestion de Agentes to «boundary» UI-Alta de Agentes

---

Name: Verificar Datos(Agente)
◄▪ Sequence from «control» Controlador de Gestion de Agentes to «entity» Modelo de Gestion de Agentes

---

Name: OK()
◄▪ Sequence from «control» Controlador de Gestion de Agentes to «boundary» UI-Gestion de Agentes

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Obtener Especializaciones()
Sequence from «control» Controlador de Gestion de Agentes to «entity» Modelo de Especializaciones

Name: OK()
Sequence from «control» Controlador de Gestion de Agentes to «boundary» UI-Gestion de Agentes

Name: Obtener Especializaciones()
Sequence from «control» Controlador de Gestion de Agentes to «entity» Modelo de Especializaciones

Name: OK()
Sequence from «control» Controlador de Gestion de Agentes to «boundary» UI-Gestion de Agentes

Name: OK()
Sequence from «control» Controlador de Gestion de Agentes to «boundary» UI-Gestion de Agentes

Name: OK()
Sequence from «control» Controlador de Gestion de Agentes to «boundary» UI-Gestion de Agentes

Name: Verificar Datos()
Sequence from «control» Controlador de Gestion de Agentes to «entity» Modelo de Gestion de Agentes

Name: Verificar Datos (Agente)
Sequence from «control» Controlador de Gestion de Agentes to «entity» Modelo de Gestion de Agentes

Name: Verificar Datos()
Sequence from «control» Controlador de Gestion de Agentes to «entity» Modelo de Gestion de Agentes

Name: Verificar Datos(Agente)
Sequence from «control» Controlador de Gestion de Agentes to «entity» Modelo de Gestion de Agentes

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Enviar Datos()
Sequence from «boundary» UI-Gestion de Agentes to «control» Controlador de Gestion de Agentes

Name: Enviar Datos(Agente)
Sequence from «boundary» UI-Modificar Agentes to «control» Controlador de Gestion de Agentes

Name: Enviar Datos(Agente)
Sequence from «boundary» UI-Gestion de Agentes to «control» Controlador de Gestion de Agentes

Name: Enviar Datos()
Sequence from «boundary» UI-Gestion de Agentes to «control» Controlador de Gestion de Agentes

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Enviar Datos()
⇒ Sequence from «boundary» UI-Alta de Agentes to «control» Controlador de Gestion de Agentes

Name: OK()
⇒ Sequence from «entity» Modelo de Gestion de Agentes to «control» Controlador de Gestion de Agentes

Name: OK()
⇒ Sequence from «entity» Modelo de Gestion de Agentes to «control» Controlador de Gestion de Agentes

Name: OK()
⇒ Sequence from «entity» Modelo de Gestion de Agentes to «control» Controlador de Gestion de Agentes

Name: OK()
⇒ Sequence from «entity» Modelo de Gestion de Agentes to «control» Controlador de Gestion de Agentes

Name: OK()
⇒ Sequence from «entity» Modelo de Gestion de Agentes to «control» Controlador de Gestion de Agentes

Name: Enviar Datos()
⇒ Sequence from «boundary» UI-Gestion de Agentes to «control» Controlador de Gestion de Agentes

Name: Enviar Datos(Agente)
⇒ Sequence from «boundary» UI-Gestion de Agentes to «control» Controlador de Gestion de Agentes

Name: Obtener Especializaciones()
⇒ Sequence from «boundary» UI-Modificar Agentes to «control» Controlador de Gestion de Agentes

Name: Obtener Especializaciones()
⇒ Sequence from «boundary» UI-Alta de Agentes to «control» Controlador de Gestion de Agentes

Modelo de Especializaciones

Sequence «entity» in package 'Gestion de Agentes'

Modelo de Especializaciones
Version 1.0 Phase 1.0 Proposed
Facundo created on 05/08/2021. Last modified 05/08/2021

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: OK()
⇐ Sequence from «entity» Modelo de Especializaciones to «boundary» UI-Modificar Agentes

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Ok()
◄┅ Sequence from «entity» Modelo de Especializaciones to «boundary» UI-Alta de Agentes

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Obtener Especializaciones()
┅► Sequence from «control» Controlador de Gestion de Agentes to «entity» Modelo de Especializaciones

Name: Obtener Especializaciones()
┅► Sequence from «control» Controlador de Gestion de Agentes to «entity» Modelo de Especializaciones

Modelo de Gestion de Agentes

Sequence «entity» in package 'Gestion de Agentes'

Modelo de Gestion de Agentes
Version 1.0 Phase 1.0 Proposed
Facundo created on 05/08/2021. Last modified 05/08/2021

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: OK()
◄┅ Sequence from «entity» Modelo de Gestion de Agentes to «control» Controlador de Gestion de Agentes

Name: OK()
◄┅ Sequence from «entity» Modelo de Gestion de Agentes to «control» Controlador de Gestion de Agentes

Name: OK()
◄┅ Sequence from «entity» Modelo de Gestion de Agentes to «control» Controlador de Gestion de Agentes

Name: OK()
◄┅ Sequence from «entity» Modelo de Gestion de Agentes to «control» Controlador de Gestion de Agentes

Name: OK()
◄┅ Sequence from «entity» Modelo de Gestion de Agentes to «control» Controlador de Gestion de Agentes

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Verificar Datos(Agente)
┅► Sequence from «control» Controlador de Gestion de Agentes to «entity» Modelo de Gestion de Agentes

Name: Verificar Datos()
┅► Sequence from «control» Controlador de Gestion de Agentes to «entity» Modelo de Gestion de Agentes

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Verificar Datos (Agente)

➡ Sequence from «control» Controlador de Gestion de Agentes to «entity» Modelo de Gestion de Agentes

Name: Verificar Datos()

➡ Sequence from «control» Controlador de Gestion de Agentes to «entity» Modelo de Gestion de Agentes

Name: Verificar Datos(Agente)

➡ Sequence from «control» Controlador de Gestion de Agentes to «entity» Modelo de Gestion de Agentes

UI-Alta de Agentes

Sequence «boundary» in package 'Gestion de Agentes'

UI-Alta de Agentes
Version 1.0 Phase 1.0 Proposed
Facundo created on 05/08/2021. Last modified 05/08/2021

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Enviar Datos()

⬅ Sequence from «boundary» UI-Alta de Agentes to «control» Controlador de Gestion de Agentes

Name: Obtener Especializaciones()

⬅ Sequence from «boundary» UI-Alta de Agentes to «control» Controlador de Gestion de Agentes

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Show Alta()

➡ Sequence from «control» Controlador de Gestion de Agentes to «boundary» UI-Alta de Agentes

Name: Ok()

➡ Sequence from «entity» Modelo de Especializaciones to «boundary» UI-Alta de Agentes

Name: Cargar Datos()

➡ Sequence from Usuario Administrador to «boundary» UI-Alta de Agentes

UI-Gestion de Agentes

Sequence «boundary» in package 'Gestion de Agentes'

UI-Gestion de Agentes
Version 1.0 Phase 1.0 Proposed
Facundo created on 05/08/2021. Last modified 05/08/2021

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Enviar Datos()
Sequence from «boundary» UI-Gestion de Agentes to «control» Controlador de Gestion de Agentes

Name: Enviar Datos(Agente)
Sequence from «boundary» UI-Gestion de Agentes to «control» Controlador de Gestion de Agentes

Name: Enviar Datos()
Sequence from «boundary» UI-Gestion de Agentes to «control» Controlador de Gestion de Agentes

Name: Enviar Datos()
Sequence from «boundary» UI-Gestion de Agentes to «control» Controlador de Gestion de Agentes

Name: Enviar Datos(Agente)
Sequence from «boundary» UI-Gestion de Agentes to «control» Controlador de Gestion de Agentes

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Crear Nuevo()
Sequence from Usuario Administrador to «boundary» UI-Gestion de Agentes

Name: OK()
Sequence from «control» Controlador de Gestion de Agentes to «boundary» UI-Gestion de Agentes

Name: OK()
Sequence from «control» Controlador de Gestion de Agentes to «boundary» UI-Gestion de Agentes

Name: OK()
Sequence from «control» Controlador de Gestion de Agentes to «boundary» UI-Gestion de Agentes

Name: OK()
Sequence from «control» Controlador de Gestion de Agentes to «boundary» UI-Gestion de Agentes

Name: OK()
Sequence from «control» Controlador de Gestion de Agentes to «boundary» UI-Gestion de Agentes

Name: Emitir Listado()
Sequence from Usuario Administrador to «boundary» UI-Gestion de Agentes

Name: Eliminar (Agente)
Sequence from Usuario Administrador to «boundary» UI-Gestion de Agentes

Name: Consulta Agente(Agente)

INCOMING BEHAVIORAL RELATIONSHIPS

⇢ Sequence from Usuario Administrador to «boundary» UI-Gestion de Agentes

Name: Modificar Agente()
⇢ Sequence from Usuario Administrador to «boundary» UI-Gestion de Agentes

UI-Modificar Agentes

Sequence «boundary» in package 'Gestion de Agentes'

UI-Modificar Agentes
Version 1.0 Phase 1.0 Proposed
Facundo created on 05/08/2021. Last modified 05/08/2021

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Enviar Datos(Agente)
⇐ Sequence from «boundary» UI-Modificar Agentes to «control» Controlador de Gestion de Agentes

Name: Obtener Especializaciones()
⇐ Sequence from «boundary» UI-Modificar Agentes to «control» Controlador de Gestion de Agentes

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Show Modificar()
⇢ Sequence from «control» Controlador de Gestion de Agentes to «boundary» UI-Modificar Agentes

Name: Cargar Datos(Agente)
⇢ Sequence from Usuario Administrador to «boundary» UI-Modificar Agentes

Name: OK()
⇢ Sequence from «entity» Modelo de Especializaciones to «boundary» UI-Modificar Agentes

Gestión de Usuarios

Package in package 'Diagrama de Secuencia'

<div align="right">

Gestión de Usuarios
Version 1.0 Phase 1.0 Proposed
Cristian created on 21/05/2019. Last modified 21/05/2019

</div>

DS Gestión de Usuarios diagram

Interaction diagram in package 'Gestión de Usuarios'

<div align="right">

DS Gestión de Usuarios
Version 1.0
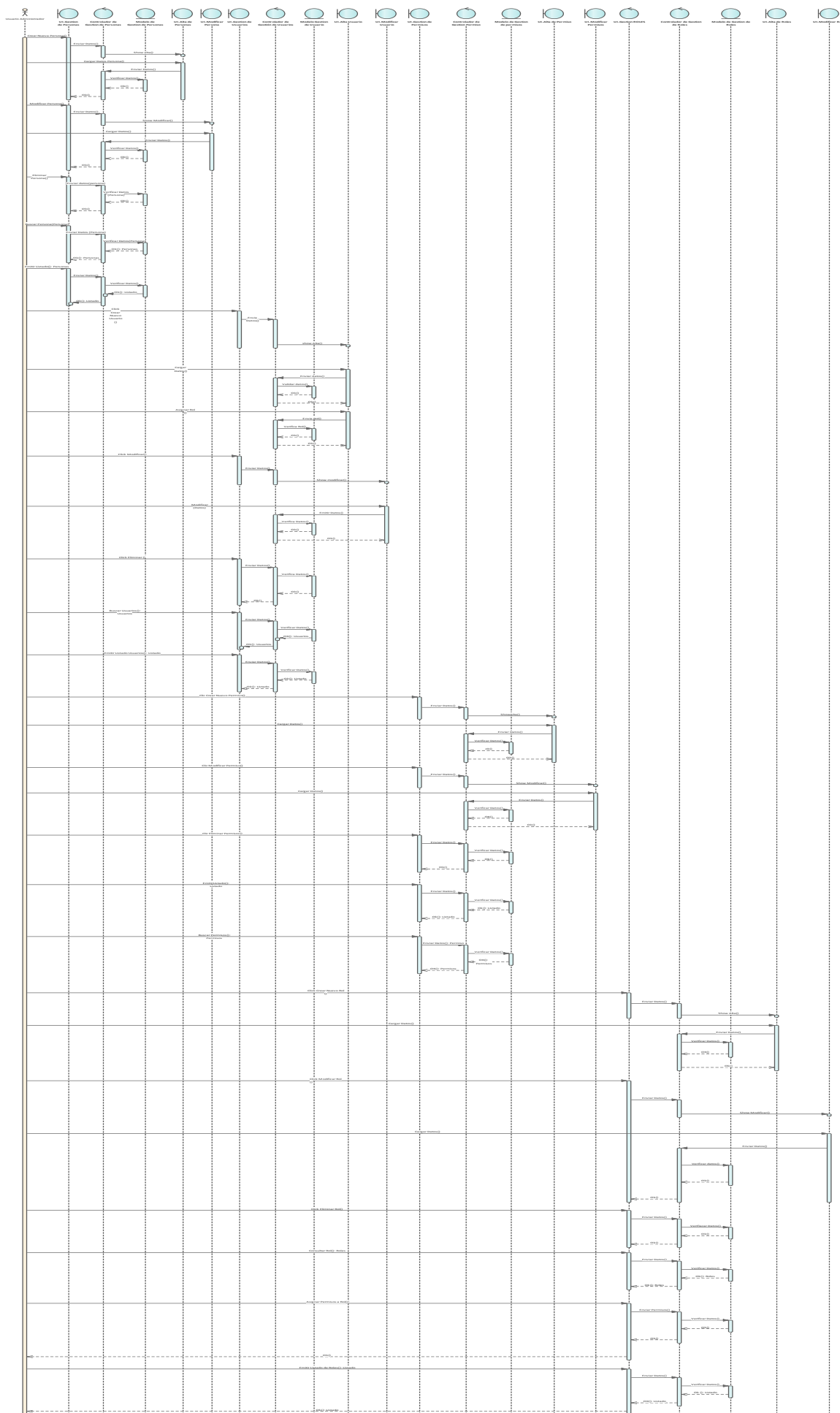Cristian created on 21/05/2019. Last modified 05/08/2021

</div>

Gestión de Usuarios

Package in package 'Diagrama de Secuencia'

Figure 2: DS Gestión de Usuarios

INTERACTION MESSAGES

✉ **1.0 'Crear Nueva Persona()'** from 'Usuario Administrador' sent to 'UI-Gestion de Personas'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.1 'Enviar Datos()'** from 'UI-Gestion de Personas' sent to 'Controlador de Gestion de Personas'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.2 'Show alta()'** from 'Controlador de   Gstion de Personas' sent to 'UI-Alta de Personas'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.3 'Cargar Datos Persona()'** from 'Usuario Administrador' sent to 'UI-Alta de Personas'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.4 'Enviar Datos()'** from 'UI-Alta de Personas' sent to 'Controlador de   Gestion de Personas'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.5 'Verificar Datos()'** from 'Controlador de Gestion de Personas' sent to 'Modelo de Gestion de personas '.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.6 'Ok()'** from 'Modelo de   Gestion de Personas' sent to 'Controlador de Gestion de Personas'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.7 'Ok()'** from 'Controlador de   Gestion de Personas' sent to 'UI-Gestion de Personas'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.8 'Modificar Persona()'** from 'Usuario Administrador' sent to 'UI-Gestion de Personas'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.9 'Enviar Datos()'** from 'UI-Gestion de Personas' sent to 'Controlador de   Gestion de Personas'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.10 'Show Modificar()'** from 'Controlador de Gestion de Personas' sent to 'UI-Modificar Persona'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.11 'Cargar Datos**()**'** from 'Usuario Administrador' sent to 'UI-Modificar   Persona'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.12 'Enviar Datos()'** from 'UI-Modificar   Persona' sent to 'Controlador de Gestion de Personas'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.13 'Verificar Datos()'** from 'Controlador de   Gestion de Personas' sent to 'Modelo de Gestion de personas '.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.14 'Ok**()**'** from 'Modelo de   Gestion de Personas' sent to 'Controlador de Gestion de Personas'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.15 'Ok**()**'** from 'Controlador de   Gestion de Personas' sent to 'UI-Gestion de Personas'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.16 'Eliminar Persona()'** from 'Usuario Administrador' sent to 'UI-Gestion de Personas'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.17 'Enviar datos(persona)'** from 'UI-Gestion de Personas' sent to 'Controlador de Gestion de Personas'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.18 'Verificar Datos(Persona)'** from 'Controlador de Gestion de Personas' sent to 'Modelo de Gestion de personas '.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.19 'Ok()'** from 'Modelo de   Gestion de Personas' sent to 'Controlador de Gestion de Personas'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.20 'Ok()'** from 'Controlador de Gestion de Personas' sent to 'UI-Gestion de Personas'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.21 'Buscar Persona(Persona)'** from 'Usuario Administrador' sent to 'UI-Gestion de Personas'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.22 'Enviar Datos (Persona)'** from 'UI-Gestion de Personas' sent to 'Controlador de Gestion de Personas'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.23 'Verificar Datos(Persona)'** from 'Controlador de Gestion de Personas' sent to 'Modelo de Gestion de personas '.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.24 'Ok()'** from 'Modelo de   Gestion de Personas' sent to 'Controlador de Gestion de Personas'.

Synchronous Call. Returns Personas.

[Return is True. Iteration is False. New group is False.]

✉ **1.25 'Ok()'** from 'Controlador de   Gestion de Personas' sent to 'UI-Gestion
de Personas'.

Synchronous Call. Returns Personas.

[Return is True. Iteration is False. New group is False.]

✉ **1.26 'Emitir Listado()'** from 'Usuario Administrador' sent to 'UI-Gestion
de Personas'.

Synchronous Call. Returns Personas.

[Return is False. Iteration is False. New group is False.]

✉ **1.27 'Enviar Datos()'** from 'UI-Gestion de Personas' sent to 'Controlador de
Gestion de Personas'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.28 'Verificar Datos()'** from 'Controlador de   Gestion de Personas' sent to 'Modelo de Gestion de personas
'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.29 'Ok()'** from 'Modelo de   Gestion de Personas' sent to 'Controlador de Gestion de Personas'.

Synchronous Call. Returns Listado.

[Return is False. Iteration is False. New group is False.]

✉ **1.30 'Ok()'** from 'Controlador de   Gestion de Personas' sent to 'UI-Gestion
de Personas'.

Synchronous Call. Returns Listado.

[Return is False. Iteration is False. New group is False.]

✉ **1.31 'Click Crear Nuevo Usuario()'** from 'Usuario Administrador' sent to 'UI-Gestion de Usuarios'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.32 'Envia Datos'** from 'UI-Gestion de   Usuarios' sent to 'Controlador de gestion de Usuarios'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.33 'show Alta'** from 'Controlador de   Gestión de Usuarios' sent to 'UI-Alta Usuario'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.34 'Cargar Datos'** from 'Usuario Administrador' sent to 'UI-Alta Usuario'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.35 'Enviar datos'** from 'UI-Alta Usuario' sent to 'Controlador de gestion de Usuarios'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.36 'Validar datos'** from 'Controlador de Gestión de Usuarios' sent to 'Modelo Gestion de Usuario
'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.37 'Ok'** from 'Modelo Gestion   de Usuario ' sent to 'Controlador de   Gestión de Usuarios'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.38 'Ok'** from 'Controlador de   Gestión de Usuarios' sent to 'UI-Alta Usuario'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.39 'Asignar Rol'** from 'Usuario Administrador' sent to 'UI-Alta Usuario'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.40 'Envia Rol'** from 'UI-Alta Usuario' sent to 'Controlador de gestion de Usuarios'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.41 'Verifica Rol'** from 'Controlador de   Gestión de Usuarios' sent to 'Modelo Gestion de Usuario
'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.42 'Ok'** from 'Modelo Gestion   de Usuario ' sent to 'Controlador de gestion de Usuarios'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.43 'Ok'** from 'Controlador de Gestión de Usuarios' sent to 'UI-Alta Usuario'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.44 'Click Modificar'** from 'Usuario Administrador' sent to 'UI-Gestion de Usuarios'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.45 'Enviar Datos()'** from 'UI-Gestion de   Usuarios' sent to 'Controlador de   Gestión de Usuarios'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.46 'Show modificar'** from 'Controlador de   Gestión de Usuarios' sent to 'UI-Modificar Usuario'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.47 'Modificar '** from 'Usuario Administrador' sent to 'UI-Modificar   Usuario'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.48 'Emitir Datos'** from 'UI-Modificar   Usuario' sent to 'Controlador de gestion de Usuarios'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.49 'Verifica Datos'** from 'Controlador de   Gestión de Usuarios' sent to 'Modelo Gestion de Usuario
'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.50 'Ok'** from 'Modelo Gestion   de Usuario ' sent to 'Controlador de gestion de Usuarios'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.51 'Ok'** from 'Controlador de   Gestión de Usuarios' sent to 'UI-Modificar Usuario'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.52 'Click Eliminar '** from 'Usuario Administrador' sent to 'UI-Gestion de Usuarios'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.53 'Enviar Datos()'** from 'UI-Gestion de Usuarios' sent to 'Controlador de Gestión de Usuarios'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.54 'Verifica Datos'** from 'Controlador de   Gestión de Usuarios' sent to 'Modelo Gestion de Usuario '.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.55 'Ok'** from 'Modelo Gestion   de Usuario ' sent to 'Controlador de gestion de Usuarios'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.56 'Ok()'** from 'Controlador de Gestión de Usuarios' sent to 'UI-Gestion de Usuarios'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.57 'Buscar Usuarios()'** from 'Usuario Administrador' sent to 'UI-Gestion de Usuarios'.

Synchronous Call. Returns Usuarios.

[Return is False. Iteration is False. New group is False.]

✉ **1.58 'Enviar Datos()'** from 'UI-Gestion de Usuarios' sent to 'Controlador de gestion de Usuarios'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.59 'Verificar Datos()'** from 'Controlador de Gestión de Usuarios' sent to 'Modelo Gestion de Usuario '.

Synchronous Call.

[Return is False. Iteration is False. New group is False.]

✉ **1.60 'OK()'** from 'Modelo Gestion de Usuario ' sent to 'Controlador de Gestión de Usuarios'.

Synchronous Call. Returns Usuarios.

[Return is False. Iteration is False. New group is False.]

✉ **1.61 'Ok()'** from 'Controlador de   Gestión de Usuarios' sent to 'UI-Gestion de   Usuarios'.

Synchronous Call. Returns Usuarios.

[Return is False. Iteration is False. New group is False.]

✉ **1.62 'Emitir Listado Usuarios()'** from 'Usuario Administrador' sent to 'UI-Gestion de Usuarios'.

Synchronous Call. Returns Listado.

[Return is False. Iteration is False. New group is False.]

✉ **1.63 'Enviar Datos()'** from 'UI-Gestion de   Usuarios' sent to 'Controlador de gestion de Usuarios'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.64 'Verificar Datos()'** from 'Controlador de Gestión de Usuarios' sent to 'Modelo Gestion de Usuario
'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.65 'Ok()'** from 'Modelo Gestion de Usuario ' sent to 'Controlador de
Gestión de Usuarios'.

Synchronous Call. Returns Listado.

[Return is True. Iteration is False. New group is False.]

✉ **1.66 'Ok()'** from 'Controlador de   Gestión de Usuarios' sent to 'UI-Gestion de   Usuarios'.

Synchronous Call. Returns Listado.

[Return is True. Iteration is False. New group is False.]

✉ **1.67 'Clic Crear Nuevo Permiso()'** from 'Usuario Administrador' sent to 'UI-Gestion de
Permisos'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.68 'Enviar Datos()'** from 'UI-Gestion de   Permisos' sent to 'Controlador de Gestion
Permiso'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.69 'ShowAlta()'** from 'Controlador de   Gestion Permiso' sent to 'UI-Alta de Permiso'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.70 'Cargar Datos()'** from 'Usuario Administrador' sent to 'UI-Alta de Permiso'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.71 'Enviar Datos()'** from 'UI-Alta de Permiso' sent to 'Controlador de Gestion Permiso'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.72 'Verificar Datos**()**'** from 'Controlador de Gestion Permiso' sent to 'Modelo de Gestion de permisos'   .

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.73 'ok()'** from 'Modelo de Gestion de Permisos' sent to 'Controlador de Gestion Permiso'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.74 'Ok**()**'** from 'Controlador de Gestion Permiso' sent to 'UI-Alta de Permiso'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.75 'Clic Modificar Permiso**()**'** from 'Usuario Administrador' sent to 'UI-Gestion de Permisos '.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.76 'Enviar Datos()'** from 'UI-Gestion de Permisos' sent to 'Controlador de   Gestion Permiso'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.77 'Show Modificar()'** from 'Controlador de Gestion Permiso' sent to 'UI-Modificar Permisos '.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.78 'Cargar Datos()'** from 'Usuario Administrador' sent to 'UI-Modificar   Permisos'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.79 'Enviar Datos()'** from 'UI-Modificar Permisos
' sent to 'Controlador de   Gestion Permiso'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.80 'Verificar Datos()'** from 'Controlador de Gestion
Permiso' sent to 'Modelo de Gestion de permisos'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.81 'OK()'** from 'Modelo de Gestion   de permisos' sent to 'Controlador de   Gestion Permiso'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.82 'Ok()'** from 'Controlador de Gestion
Permiso' sent to 'UI-Modificar Permisos
'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.83 'Clic Eliminar Permisos()'** from 'Usuario Administrador' sent to 'UI-Gestion de Permisos
'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.84 'Enviar Datos()'** from 'UI-Gestion de Permisos
' sent to 'Controlador de Gestion Permiso'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.85 'Verificar Datos()'** from 'Controlador de Gestion
Permiso' sent to 'Modelo de Gestion   de permisos'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.86 'Ok()'** from 'Modelo de Gestion   de permisos' sent to 'Controlador de Gestion
Permiso'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.87 'Ok()'** from 'Controlador de Gestion Permiso' sent to 'UI-Gestion de Permisos '.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.88 'EmitirListado()'** from 'Usuario Administrador' sent to 'UI-Gestion de Permisos '.

Synchronous Call. Returns Listado.

[Return is False. Iteration is False. New group is False.]

✉ **1.89 'Enviar Datos()'** from 'UI-Gestion de Permisos' sent to 'Controlador de   Gestion Permiso'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.90 'Verificar Datos()'** from 'Controlador de Gestion Permiso' sent to 'Modelo de Gestion de permisos'   .

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.91 'Ok'** from 'Modelo de Gestion   de permisos' sent to 'Controlador de Gestion Permiso'.

Synchronous Call. Returns Listado.

[Return is True. Iteration is False. New group is False.]

✉ **1.92 'Ok()'** from 'Controlador de Gestion Permiso' sent to 'UI-Gestion de   Permisos'.

Synchronous Call. Returns Listado.

[Return is True. Iteration is False. New group is False.]

✉ **1.93 'Buscar Permisos()'** from 'Usuario Administrador' sent to 'UI-Gestion de Permisos'.

Synchronous Call. Returns Permisos.

[Return is False. Iteration is False. New group is False.]

✉ **1.94 'Enviar Datos()'** from 'UI-Gestion de Permisos' sent to 'Controlador de Gestion Permiso'.

Synchronous Call. Returns Permiso.

[Return is False. Iteration is False. New group is False.]

✉ **1.95 'Verificar Datos()'** from 'Controlador de Gestion
Permiso' sent to 'Modelo de Gestion de permisos'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.96 'OK()'** from 'Modelo de Gestion de permisos' sent to 'Controlador de Gestion
Permiso'.

Synchronous Call. Returns Permisos.

[Return is True. Iteration is False. New group is False.]

✉ **1.97 'OK()'** from 'Controlador de   Gestion Permiso' sent to 'UI-Gestion de Permisos
'.

Synchronous Call. Returns Permisos.

[Return is True. Iteration is False. New group is False.]

✉ **1.98 'Click Crear Nuevo Rol()'** from 'Usuario Administrador' sent to 'UI-Gestion ROLES'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.99 'Enviar Datos()'** from 'UI-Gestion ROLES' sent to 'Controlador de Gestion de Roles'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.100 'Show Alta()'** from 'Controlador de Gestion de Roles' sent to 'UI-Alta de Roles'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.101 'Cargar Datos()'** from 'Usuario Administrador' sent to 'UI-Alta de Roles'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.102 'Enviar Datos()'** from 'UI-Alta de Roles' sent to 'Controlador de Gestion de Roles'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.103 'Verificar Datos()'** from 'Controlador de Gestion de Roles' sent to 'Modelo de Gestion de Roles'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.104 'OK()'** from 'Modelo de Gestion de Roles' sent to 'Controlador de Gestion de Roles'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.105 'Ok()'** from 'Controlador de Gestion de Roles' sent to 'UI-Alta de Roles'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.106 'Click Modificar Rol**()**'** from 'Usuario Administrador' sent to 'UI-Gestion ROLES'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.107 'Enviar Datos**()**'** from 'UI-Gestion ROLES' sent to 'Controlador de Gestion de Roles'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.108 'Show Modificar**()**'** from 'Controlador de Gestion de Roles' sent to 'UI-Modificar Roles'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.109 'Cargar Datos()'** from 'Usuario Administrador' sent to 'UI-Modificar Roles'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.110 'Enviar Datos()'** from 'UI-Modificar Roles' sent to 'Controlador de Gestion de Roles'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.111 'Verificar datos()'** from 'Controlador de Gestion de Roles' sent to 'Modelo de Gestion de Roles'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.112 'Ok()'** from 'Modelo de Gestion de Roles' sent to 'Controlador de Gestion de Roles'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.113 'Ok()'** from 'Controlador de Gestion de Roles' sent to 'UI-Gestion ROLES'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.114 'Click Eliminar Rol()'** from 'Usuario Administrador' sent to 'UI-Gestion ROLES'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.115 'Enviar Datos()'** from 'UI-Gestion ROLES' sent to 'Controlador de Gestion de Roles'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.116 'Verifiacar Datos()'** from 'Controlador de Gestion de Roles' sent to 'Modelo de Gestion de Roles'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.117 'Ok()'** from 'Modelo de Gestion de Roles' sent to 'Controlador de Gestion de Roles'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.118 'Ok()'** from 'Controlador de Gestion de Roles' sent to 'UI-Gestion ROLES'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.119 'Consultar Rol()'** from 'Usuario Administrador' sent to 'UI-Gestion ROLES'.

Synchronous Call. Returns Roles.

[Return is False. Iteration is False. New group is False.]

✉ **1.120 'Enviar Datos()'** from 'UI-Gestion ROLES' sent to 'Controlador de Gestion de Roles'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.121 'Verificar Datos()'** from 'Controlador de Gestion de Roles' sent to 'Modelo de Gestion de Roles'.

Synchronous Call.

[Return is False. Iteration is False. New group is False.]

✉ **1.122 'Ok()'** from 'Modelo de Gestion de Roles' sent to 'Controlador de Gestion de Roles'.

Synchronous Call. Returns Roles.

[Return is True. Iteration is False. New group is False.]

✉ **1.123 'Ok()'** from 'Controlador de Gestion de Roles' sent to 'UI-Gestion ROLES'.

Synchronous Call. Returns Roles.

[Return is True. Iteration is False. New group is False.]

✉ **1.124 'Asignar Permisos a Rol()'** from 'Usuario Administrador' sent to 'UI-Gestion ROLES'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.125 'Enviar Permisos()'** from 'UI-Gestion ROLES' sent to 'Controlador de Gestion de Roles'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.126 'Verificar Datos()'** from 'Controlador de Gestion de Roles' sent to 'Modelo de Gestion de Roles'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.127 'Ok()'** from 'Modelo de Gestion de Roles' sent to 'Controlador de Gestion de Roles'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.128 'Ok()'** from 'Controlador de Gestion de Roles' sent to 'UI-Gestion ROLES'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.129 'Ok()'** from 'UI-Gestion ROLES' sent to 'Usuario Administrador'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.130 'Emitir Listado de Roles()'** from 'Usuario Administrador' sent to 'UI-Gestion ROLES'.

Synchronous Call. Returns Listado.

[Return is False. Iteration is False. New group is False.]

✉ **1.131 'Enviar Datos()'** from 'UI-Gestion ROLES' sent to 'Controlador de Gestion de Roles'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.132 'Verificar Datos()'** from 'Controlador de Gestion de Roles' sent to 'Modelo de Gestion de Roles'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.133 'Ok ()'** from 'Modelo de Gestion de Roles' sent to 'Controlador de Gestion de Roles'.

Synchronous Call. Returns Listado.

[Return is True. Iteration is False. New group is False.]

✉ **1.134 'OK()'** from 'Controlador de Gestion de Roles' sent to 'UI-Gestion ROLES'.

Synchronous Call. Returns Listado.

[Return is True. Iteration is False. New group is False.]

✉ **1.135 'Ok()'** from 'UI-Gestion ROLES' sent to 'Usuario Administrador'.

Synchronous Call. Returns Listado.

[Return is True. Iteration is False. New group is False.]

Usuario Administrador

Actor in package 'Gestión de Usuarios'

Usuario Administrador
Version 1.0 Phase 1.0 Proposed
Cristian created on 21/05/2019. Last modified 21/05/2019

OUTGOING BEHAVIORAL RELATIONSHIPS
Name: Consultar Rol() ⬅ Sequence from Usuario Administrador to «control» UI-Gestion ROLES
Name: Buscar Usuarios() ⬅ Sequence from Usuario Administrador to «boundary» UI-Gestion de Usuarios
Name: Modificar Persona() ⬅ Sequence from Usuario Administrador to "boundary» UI-Gestion de Personas
Name: Cargar Datos() ⬅ Sequence from Usuario Administrador to «boundary» UI-Modificar Roles
Name: Emitir Listado de Roles() ⬅ Sequence from Usuario Administrador to «control» UI-Gestion ROLES
Name: Cargar Datos() ⬅ Sequence from Usuario Administrador to «boundary» UI-Alta de Roles
Name: Click Eliminar ⬅ Sequence from Usuario Administrador to «boundary» UI-Gestion de Usuarios
Name: Asignar Rol ⬅ Sequence from Usuario Administrador to «boundary» UI-Alta Usuario
Name: Emitir Listado() ⬅ Sequence from Usuario Administrador to "boundary» UI-Gestion de Personas

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Cargar Datos
  Sequence from Usuario Administrador to «boundary» UI-Alta Usuario

Name: Clic Modificar Permiso()
  Sequence from Usuario Administrador to «boundary» UI-Gestion de Permisos

Name: Click Modificar
  Sequence from Usuario Administrador to «boundary» UI-Gestion de Usuarios

Name: Eliminar Persona()
  Sequence from Usuario Administrador to "boundary» UI-Gestion de Personas

Name: Buscar Persona(Persona)
  Sequence from Usuario Administrador to "boundary» UI-Gestion de Personas

Name: Modificar
  Sequence from Usuario Administrador to «boundary» UI-Modificar Usuario

Name: Asignar Permisos a Rol()
  Sequence from Usuario Administrador to «control» UI-Gestion ROLES

Name: EmitirListado()
  Sequence from Usuario Administrador to «boundary» UI-Gestion de Permisos

Name: Click Eliminar Rol()
  Sequence from Usuario Administrador to «control» UI-Gestion ROLES

Name: Crear Nueva Persona()
  Sequence from Usuario Administrador to "boundary» UI-Gestion de Personas

Name: Click Crear Nuevo Rol()
  Sequence from Usuario Administrador to «control» UI-Gestion ROLES

Name: Click Crear Nuevo Usuario()
  Sequence from Usuario Administrador to «boundary» UI-Gestion de Usuarios

Name: Cargar Datos()
  Sequence from Usuario Administrador to «boundary» UI-Modifcar Persona

Name: Cargar Datos Persona()
  Sequence from Usuario Administrador to «boundary»UI-Alta de Personas

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Buscar Permisos()
Sequence from Usuario Administrador to «boundary» UI-Gestion de Permisos

Name: Clic Eliminar Permisos()
Sequence from Usuario Administrador to «boundary» UI-Gestion de Permisos

Name: Click Modificar Rol()
Sequence from Usuario Administrador to «control» UI-Gestion ROLES

Name: Emitir Listado Usuarios()
Sequence from Usuario Administrador to «boundary» UI-Gestion de Usuarios

Name: Clic Crear Nuevo Permiso()
Sequence from Usuario Administrador to «boundary» UI-Gestion de Permisos

Name: Cargar Datos()
Sequence from Usuario Administrador to «boundary» UI-Modificar Permisos

Name: Cargar Datos()
Sequence from Usuario Administrador to «boundary» UI-Alta de Permiso

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Ok()
Sequence from «control» UI-Gestion ROLES to Usuario Administrador

Name: Ok()
Sequence from «control» UI-Gestion ROLES to Usuario Administrador

Controlador de
Gestion de Personas

Sequence «control» in package 'Gestión de Usuarios'

Controlador de   Gestion de Personas
Version 1.0 Phase 1.0 Proposed
Facundo created on 05/08/2021. Last modified 05/08/2021

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Ok()
Sequence from «control» Controlador de Gestion de Personas to "boundary» UI-Gestion de Personas

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Ok()
 Sequence from «control» Controlador de Gestion de Personas to "boundary» UI-Gestion de Personas

Name: Verificar Datos(Persona)
 Sequence from «control» Controlador de Gestion de Personas to «entity» Modelo
de Gestion de personas

Name: Verificar Datos(Persona)
 Sequence from «control» Controlador de Gestion de Personas to «entity» Modelo
de Gestion de personas

Name: Show alta()
 Sequence from «control» Controlador de Gestion de Personas to   «boundary»UI-
Alta de Personas

Name: Ok()
 Sequence from «control» Controlador de Gestion de Personas to "boundary» UI-Gestion de Personas

Name: Ok()
 Sequence from «control» Controlador de Gestion de Personas to "boundary» UI-Gestion de Personas

Name: Verificar Datos()
 Sequence from «control» Controlador de Gestion de Personas to «entity» Modelo
de Gestion de personas

Name: Ok()
 Sequence from «control» Controlador de Gestion de Personas to "boundary» UI-Gestion de Personas

Name: Verificar Datos()
 Sequence from «control» Controlador de Gestion de Personas to «entity» Modelo
de Gestion de personas

Name: Verificar Datos()
 Sequence from «control» Controlador de Gestion de Personas to «entity» Modelo
de Gestion de personas

Name: Show Modificar()
 Sequence from «control» Controlador de Gestion de Personas to   «boundary» UI-
Modificar   Persona

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Enviar Datos()
 Sequence from «boundary» UI-Modifcar Persona to «controlControlador de gestion de Personas

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Enviar Datos (Persona)

➡ Sequence from "boundary» UI-Gestion de Personas   to «controlControlador de gestion
de Personas

Name: Enviar Datos()

➡ Sequence from "boundary» UI-Gestion de Personas   to «controlControlador de gestion
de Personas

Name: Enviar datos(persona)

➡ Sequence from "boundary» UI-Gestion de Personas   to «controlControlador de gestion
de Personas

Name: Enviar Datos()

➡ Sequence from «boundary»UI-Alta de Personas
to «controlControlador de gestion de Personas

Name: Ok()

➡ Sequence from «entity» Modelo de Gestion de personas
to «controlControlador de gestion de Personas

Name: Ok()

➡ Sequence from «entity» Modelo de Gestion de personas
to «controlControlador de gestion de Personas

Name: Ok()

➡ Sequence from «entity» Modelo de Gestion de personas
to «controlControlador de gestion de Personas

Name: Ok()

➡ Sequence from «entity» Modelo de Gestion de personas
to «controlControlador de gestion de Personas

Name: Enviar Datos()

➡ Sequence from "boundary» UI-Gestion de Personas   to «controlControlador de gestion
de Personas

Name: Enviar Datos()

➡ Sequence from "boundary» UI-Gestion de Personas   to «controlControlador de gestion
de Personas

Name: Ok()

➡ Sequence from «entity» Modelo de Gestion de personas
to «controlControlador de gestion de Personas

INCOMING BEHAVIORAL RELATIONSHIPS

Controlador de Gestion
Permiso

Sequence «control» in package 'Gestión de Usuarios'

Controlador de Gestion
Permiso
Version 1.0 Phase 1.0 Proposed
Cristian created on 21/05/2019. Last modified 05/08/2021

OUTGOING BEHAVIORAL RELATIONSHIPS
Name: Verificar Datos() ◄ Sequence from «control» Controlador de Gestion Permiso to «entity» Modelo de Gestion de Permisos
Name: Ok() ◄ Sequence from «control» Controlador de Gestion Permiso to «boundary» UI-Gestion de Permisos
Name: Verificar Datos() ◄ Sequence from «control» Controlador de Gestion Permiso to «entity» Modelo de Gestion de Permisos
Name: Ok() ◄ Sequence from «control» Controlador de Gestion Permiso to «boundary» UI-Alta de Permiso
Name: Show Modificar() ◄ Sequence from «control» Controlador de Gestion Permiso to «boundary» UI-Modificar Permisos
Name: Verificar Datos() ◄ Sequence from «control» Controlador de Gestion Permiso to «entity» Modelo de Gestion de Permisos
Name: OK() ◄ Sequence from «control» Controlador de Gestion Permiso to «boundary» UI-Gestion de Permisos
Name: Verificar Datos() ◄ Sequence from «control» Controlador de Gestion Permiso to «entity» Modelo de Gestion de Permisos
Name: Ok() ◄ Sequence from «control» Controlador de   Gestion Permiso to «boundary» UI-Modificar Permisos
Name: Ok() ◄ Sequence from «control» Controlador de   Gestion Permiso to «boundary» UI-Gestion de Permisos
Name: ShowAlta() ◄ Sequence from «control» Controlador de   Gestion Permiso to «boundary» UI-Alta de Permiso

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Verificar Datos()

⬅ Sequence from «control» Controlador de   Gestion Permiso to «entity» Modelo de Gestion de Permisos

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Enviar Datos()

⮕ Sequence from «boundary» UI-Gestion de Permisos
to «control» Controlador de   Gestion Permiso

Name: OK()

⮕ Sequence from «entity» Modelo de Gestion   de permisos to «control» Controlador de Gestion
Permiso

Name: Enviar Datos()

⮕ Sequence from «boundary» UI-Modificar Permisos
to «control» Controlador de Gestion Permiso

Name: Enviar Datos()

⮕ Sequence from «boundary» UI-Alta de Permiso to «control» Controlador de Gestion
Permiso

Name: Enviar Datos()

⮕ Sequence from «boundary» UI-Gestion de Permisos to «control» Controlador de   Gestion Permiso

Name: Ok

⮕ Sequence from «entity» Modelo de Gestion   de permisos to «control» Controlador de Gestion
Permiso

Name: Enviar Datos()

⮕ Sequence from «boundary» UI-Gestion de   Permisos to «control» Controlador de Gestion
Permiso

Name: OK()

⮕ Sequence from «entity» Modelo de Gestion   de permisos to «control» Controlador de   Gestion Permiso

Name: Enviar Datos()

⮕ Sequence from «boundary» UI-Gestion de   Permisos to «control» Controlador de Gestion
Permiso

Name: Enviar Datos()

⮕ Sequence from «boundary» UI-Gestion de   Permisos to «control» Controlador de
Gestion Permiso

Name: Ok()

⮕ Sequence from «entity» Modelo de Gestion   de permisos to «control» Controlador de Gestion
Permiso

INCOMING BEHAVIORAL RELATIONSHIPS

Name: ok()

⇒ Sequence from «entity» Modelo de Gestion   de permisos to «control» Controlador de Gestion Permiso

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Controlador de Gestión de Usuarios

Sequence «control» in package 'Gestión de Usuarios'

Controlador de gestion de Usuarios
Version 1.0 Phase 1.0 Proposed
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OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Verifica Datos

⇐ Sequence from «control» Controlador de Gestion de Usuarios
to «entity» Modelo Gestion de Usuario

Name: Ok

⇐ Sequence from «control» Controlador de Gestion de Usuarios
to «boundary» UI-Modificar Usuario

Name: Ok()

⇐ Sequence from «control» Controlador de Gestion de Usuarios
to «boundary» UI-Gestion de Usuarios

Name: Ok

⇐ Sequence from «control» Controlador de Gestion de Usuarios
to «boundary» UI-Alta Usuario

Name: Ok

⇐ Sequence from «control» Controlador de Gestion de Usuarios
to «boundary» UI-Alta Usuario

Name: Verifica Rol

⇐ Sequence from «control» Controlador de Gestion de Usuarios
to «entity» Modelo Gestion de Usuario

Name: Validar datos

⇐ Sequence from «control» Controlador de Gestion de Usuarios
to «entity» Modelo Gestion de Usuario

Name: Verifica Datos

⇐ Sequence from «control» Controlador de Gestion de Usuarios
to «entity» Modelo Gestion de Usuario

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Show modificar
◀ Sequence from «control» Controlador de Gestion de Usuarios
to «boundary» UI-Modificar Usuario

Name: Verificar Datos()
◀ Sequence from «control» Controlador de Gestion de Usuarios
to «entity» Modelo Gestion de Usuario

Name: show Alta
◀ Sequence from «control» Controlador de Gestion de Usuarios
to «boundary» UI-Alta Usuario

Name: Ok()
◀ Sequence from «control» Controlador de Gestion de Usuarios
to «boundary» UI-Gestion de Usuarios

Name: Verificar Datos()
◀ Sequence from «control» Controlador de Gestion de Usuarios
to «entity» Modelo Gestion de Usuario

Name: Ok()
◀ Sequence from «control» Controlador de Gestion de Usuarios
to «boundary» UI-Gestion de Usuarios

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Ok
➡ Sequence from «entity» Modelo Gestion de Usuario   to «control»

Name: Envia Datos
➡ Sequence from «boundary» UI-Gestion de Usuarios to «control» Controlador de gestion de Usuarios

Name: Enviar datos
➡ Sequence from «boundary» UI-Alta Usuario to «control» Controlador de gestion de Usuarios

Name: Enviar Datos()
➡ Sequence from «boundary» UI-Gestion de Usuarios to «control» Controlador de gestion de Usuarios

Name: Enviar Datos()
➡ Sequence from «boundary» UI-Gestion de Usuarios to «control» Controlador de gestion de Usuarios

Name: OK()
➡ Sequence from «entity» Modelo Gestion de Usuario   to «control» Controlador de gestion de Usuarios

Name: Ok()

INCOMING BEHAVIORAL RELATIONSHIPS
⇛ Sequence from «entity» Modelo Gestion de Usuario   to «control» Controlador de gestion de Usuarios

Name: Emitir Datos
⇛ Sequence from «boundary» UI-Modificar Usuario to «control» Controlador de gestion de Usuarios

Name: Ok
⇛ Sequence from «entity» Modelo Gestion de Usuario   to «control» Controlador de gestion de Usuarios

Name: Enviar Datos()
⇛ Sequence from «boundary» UI-Gestion de Usuarios to «control» Controlador de gestion de Usuarios

Name: Ok
⇛ Sequence from «entity» Modelo Gestion de Usuario   to «control» Controlador de gestion de Usuarios

Name: Envia Rol
⇛ Sequence from «boundary» UI-Alta Usuario to «control» Controlador de gestion de Usuarios

Name: Enviar Datos()
⇛ Sequence from «boundary» UI-Gestion de Usuarios to «control» Controlador de gestion de Usuarios

Name: Ok
⇛ Sequence from «entity» Modelo Gestion de Usuario   to «control» Controlador de gestion de Usuarios

Controlador de Gestion de Roles

Sequence «control» in package 'Gestión de Usuarios'

Controlador de Gestion de Roles
Version 1.0 Phase 1.0 Proposed
Facundo created on 05/08/2021. Last modified 05/08/2021

OUTGOING BEHAVIORAL RELATIONSHIPS
Name: Verifiacar Datos()
⇚ Sequence from «control» Controlador de Gestion de Roles to «entity» Modelo de Gestion de Roles

Name: Verificar Datos()
⇚ Sequence from «control» Controlador de Gestion de Roles to «entity» Modelo de Gestion de Roles

Name: Show Modificar()
⇚ Sequence from «control» Controlador de Gestion de Roles to «boundary» UI-Modificar Roles

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Ok()
◄▪ Sequence from «control» Controlador de Gestion de Roles to «boundary» UI-Alta de Roles

Name: Show Alta()
◄▪ Sequence from «control» Controlador de Gestion de Roles to «boundary» UI-Alta de Roles

Name: Ok()
◄▪ Sequence from «control» Controlador de Gestion de Roles to «control» UI-Gestion ROLES

Name: OK()
◄▪ Sequence from «control» Controlador de Gestion de Roles to «control» UI-Gestion ROLES

Name: Verificar Datos()
◄▪ Sequence from «control» Controlador de Gestion de Roles to «entity» Modelo de Gestion de Roles

Name: Ok()
◄▪ Sequence from «control» Controlador de Gestion de Roles to «control» UI-Gestion ROLES

Name: Ok()
◄▪ Sequence from «control» Controlador de Gestion de Roles to «control» UI-Gestion ROLES

Name: Verificar datos()
◄▪ Sequence from «control» Controlador de Gestion de Roles to «entity» Modelo de Gestion de Roles

Name: Verificar Datos()
◄▪ Sequence from «control» Controlador de Gestion de Roles to «entity» Modelo de Gestion de Roles

Name: Verificar Datos()
◄▪ Sequence from «control» Controlador de Gestion de Roles to «entity» Modelo de Gestion de Roles

Name: Ok()
◄▪ Sequence from «control» Controlador de Gestion de Roles to «control» UI-Gestion ROLES

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Enviar Datos()
▪► Sequence from «control» UI-Gestion ROLES to «control» Controlador de Gestion de Roles

Name: Enviar Datos()
▪► Sequence from «boundary» UI-Alta de Roles to «control» Controlador de Gestion de Roles

Name: Enviar Datos()

INCOMING BEHAVIORAL RELATIONSHIPS

⇒ Sequence from «control» UI-Gestion ROLES to «control» Controlador de Gestion de Roles

Name: Enviar Permisos()
⇒ Sequence from «control» UI-Gestion ROLES to «control» Controlador de Gestion de Roles

Name: Enviar Datos()
⇒ Sequence from «control» UI-Gestion ROLES to «control» Controlador de Gestion de Roles

Name: Enviar Datos()
⇒ Sequence from «control» UI-Gestion ROLES to «control» Controlador de Gestion de Roles

Name: Ok()
⇒ Sequence from «entity» Modelo de Gestion de Roles to «control» Controlador de Gestion de Roles

Name: Ok()
⇒ Sequence from «entity» Modelo de Gestion de Roles to «control» Controlador de Gestion de Roles

Name: Ok()
⇒ Sequence from «entity» Modelo de Gestion de Roles to «control» Controlador de Gestion de Roles

Name: OK()
⇒ Sequence from «entity» Modelo de Gestion de Roles to «control» Controlador de Gestion de Roles

Name: Enviar Datos()
⇒ Sequence from «control» UI-Gestion ROLES to «control» Controlador de Gestion de Roles

Name: Enviar Datos()
⇒ Sequence from «boundary» UI-Modificar Roles to «control» Controlador de Gestion de Roles

Name: Ok()
⇒ Sequence from «entity» Modelo de Gestion de Roles to «control» Controlador de Gestion de Roles

Name: Ok ()
⇒ Sequence from «entity» Modelo de Gestion de Roles to «control» Controlador de Gestion de Roles

Modelo de Gestion de personas

Sequence «entity» in package 'Gestión de Usuarios'

Modelo de Gestion de personas
Version 1.0 Phase 1.0 Proposed
Facundo created on 05/08/2021. Last modified 05/08/2021

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Ok()

◀◦ Sequence from «entity» Modelo de Gestion de personas
to «controlControlador de gestion de Personas

Name: Ok()

◀◦ Sequence from «entity» Modelo de Gestion de personas
to «controlControlador de gestion de Personas

Name: Ok()

◀◦ Sequence from «entity» Modelo de Gestion de personas
to «controlControlador de gestion de Personas

Name: Ok()

◀◦ Sequence from «entity» Modelo de Gestion de personas
to «controlControlador de gestion de Personas

Name: Ok()

◀◦ Sequence from «entity» Modelo de Gestion de personas
to «controlControlador de gestion de Personas

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Verificar Datos(Persona)

▪➡ Sequence from «control» Controlador de Gestion de Personas to «entity» Modelo
de Gestion de personas

Name: Verificar Datos(Persona)

▪➡ Sequence from «control» Controlador de Gestion de Personas to «entity» Modelo
de Gestion de personas

Name: Verificar Datos()

▪➡ Sequence from «control» Controlador de Gestion de Personas to «entity» Modelo
de Gestion de personas

Name: Verificar Datos()

▪➡ Sequence from «control» Controlador de Gestion de Personas to «entity» Modelo
de Gestion de personas

Name: Verificar Datos()

▪➡ Sequence from «control» Controlador de Gestion de Personas to «entity» Modelo
de Gestion de personas

Modelo de Gestion de Permisos

Sequence «entity» in package 'Gestión de Usuarios'

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: OK()
◆ Sequence from «entity» Modelo de Gestion de Permisos to «control» Controlador de Gestion Permiso

Name: Ok
◆ Sequence from «entity» Modelo de Gestion de Permisos to «control» Controlador de Gestion Permiso

Name: OK()
◆ Sequence from «entity» Modelo de Gestion de Permisos to «control» Controlador de Gestion Permiso

Name: Ok()
◆ Sequence from «entity» Modelo de Gestion de Permisos to «control» Controlador de Gestion Permiso

Name: ok()
◆ Sequence from «entity» Modelo de Gestion de Permisos to «control» Controlador de Gestion Permiso

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Verificar Datos()
⇨ Sequence from «control» Controlador de Gestion Permiso to «entity» Modelo de Gestion de Permisos

Name: Verificar Datos()
⇨ Sequence from «control» Controlador de Gestion Permiso to «entity» Modelo de Gestion de Permisos

Name: Verificar Datos()
⇨ Sequence from «control» Controlador de Gestion Permiso to «entity» Modelo de Gestion de Permisos

Name: Verificar Datos()
⇨ Sequence from «control» Controlador de Gestion Permiso to «entity» Modelo de Gestion de Permisos

Name: Verificar Datos()
⇨ Sequence from «control» Controlador de Gestion Permiso to «entity» Modelo de Gestion de Permisos

Modelo de Gestion de Roles

Sequence «entity» in package 'Gestión de Usuarios'

Modelo de Gestion de Roles
Version 1.0 Phase 1.0 Proposed
Facundo created on 05/08/2021. Last modified 05/08/2021

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Ok()
◄▪ Sequence from «entity» Modelo de Gestion de Roles to «control» Controlador de Gestion de Roles

Name: Ok()
◄▪ Sequence from «entity» Modelo de Gestion de Roles to «control» Controlador de Gestion de Roles

Name: Ok()
◄▪ Sequence from «entity» Modelo de Gestion de Roles to «control» Controlador de Gestion de Roles

Name: OK()
◄▪ Sequence from «entity» Modelo de Gestion de Roles to «control» Controlador de Gestion de Roles

Name: Ok()
◄▪ Sequence from «entity» Modelo de Gestion de Roles to «control» Controlador de Gestion de Roles

Name: Ok ()
◄▪ Sequence from «entity» Modelo de Gestion de Roles to «control» Controlador de Gestion de Roles

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Verifiacar Datos()
▪➡ Sequence from «control» Controlador de Gestion de Roles to «entity» Modelo de Gestion de Roles

Name: Verificar Datos()
▪➡ Sequence from «control» Controlador de Gestion de Roles to «entity» Modelo de Gestion de Roles

Name: Verificar Datos()
▪➡ Sequence from «control» Controlador de Gestion de Roles to «entity» Modelo de Gestion de Roles

Name: Verificar datos()
▪➡ Sequence from «control» Controlador de Gestion de Roles to «entity» Modelo de Gestion de Roles

Name: Verificar Datos()
▪➡ Sequence from «control» Controlador de Gestion de Roles to «entity» Modelo de Gestion de Roles

Name: Verificar Datos()
▪➡ Sequence from «control» Controlador de Gestion de Roles to «entity» Modelo de Gestion de Roles

Modelo Gestion de Usuario

Sequence «entity» in package 'Gestión de Usuarios'

Modelo Gestion de Usuario
Version 1.0 Phase 1.0 Proposed
Cristian created on 21/05/2019. Last modified 05/08/2021

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Ok
◄ Sequence from «entity» Modelo Gestion de Usuario   to «control»
Controlador de gestion de Usuarios

Name: OK()
◄ Sequence from «entity» Modelo Gestion de Usuario   to «control»
Controlador de gestion de Usuarios

Name: Ok()
◄ Sequence from «entity» Modelo Gestion de Usuario   to «control»
Controlador de gestion de Usuarios

Name: Ok
◄ Sequence from «entity» Modelo Gestion de Usuario   to «control»
Controlador de gestion de Usuarios

Name: Ok
◄ Sequence from «entity» Modelo Gestion de Usuario   to «control»
Controlador de gestion de Usuarios

Name: Ok
◄ Sequence from «entity» Modelo Gestion de Usuario   to «control»
Controlador de gestion de Usuarios

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Verifica Datos
➡ Sequence from «control» Controlador de Gestion de Usuarios
to «entity» Modelo Gestion de Usuario

Name: Verifica Rol
➡ Sequence from «control» Controlador de Gestion de Usuarios
to «entity» Modelo Gestion de Usuario

Name: Validar datos
➡ Sequence from «control» Controlador de Gestion de Usuarios
to «entity» Modelo Gestion de Usuario

Name: Verifica Datos
➡ Sequence from «control» Controlador de Gestion de Usuarios
to «entity» Modelo Gestion de Usuario

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Verificar Datos()
➠ Sequence from «control» Controlador de Gestion de Usuarios
to «entity» Modelo Gestion de Usuario

Name: Verificar Datos()
➠ Sequence from «control» Controlador de Gestion de Usuarios
to «entity» Modelo Gestion de Usuario

Object1

Sequence «control» in package 'Gestión de Usuarios'

Object1
Version 1.0 Phase 1.0 Proposed
Cristian created on 21/05/2019. Last modified 21/05/2019

UI-Alta de
Personas

Sequence «boundary» in package 'Gestión de Usuarios'

UI-Alta de   Personas
Version 1.0 Phase 1.0 Proposed
Facundo created on 05/08/2021. Last modified 05/08/2021

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Enviar Datos()
⟵ Sequence from «boundary»UI-Alta de Personas
to «controlControlador de gestion de Personas

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Show alta()
➠ Sequence from «control» Controlador de Gestion de Personas to   «boundary»UI-
Alta de Personas

Name: Cargar Datos Persona()
➠ Sequence from Usuario Administrador to «boundary»UI-Alta de Personas

UI-Alta de Permiso

Sequence «boundary» in package 'Gestión de Usuarios'

UI-Alta de Permiso
Version 1.0 Phase 1.0 Proposed

Facundo created on 03/08/2021. Last modified 04/08/2021

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Enviar Datos()
◀ Sequence from «boundary» UI-Alta de Permiso to «control» Controlador de Gestion
Permiso

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Ok()
➡ Sequence from «control» Controlador de Gestion
Permiso to «boundary» UI-Alta de Permiso

Name: ShowAlta()
➡ Sequence from «control» Controlador de Gestion
Permiso to «boundary» UI-Alta de Permiso

Name: Cargar Datos()
➡ Sequence from Usuario Administrador to «boundary» UI-Alta de Permiso

UI-Alta de Roles

Sequence «boundary» in package 'Gestión de Usuarios'

UI-Alta de Roles
Version 1.0 Phase 1.0 Proposed
Facundo created on 05/08/2021. Last modified 05/08/2021

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Enviar Datos()
◀ Sequence from «boundary» UI-Alta de Roles to «control» Controlador de Gestion de Roles

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Cargar Datos()
➡ Sequence from Usuario Administrador to «boundary» UI-Alta de Roles

Name: Ok()
➡ Sequence from «control» Controlador de Gestion de Roles to «boundary» UI-Alta de Roles

Name: Show Alta()
➡ Sequence from «control» Controlador de Gestion de Roles to «boundary» UI-Alta de Roles

UI-Alta Usuario

Sequence «boundary» in package 'Gestión de Usuarios'

UI-Alta Usuario
Version 1.0 Phase 1.0 Proposed
Cristian created on 21/05/2019. Last modified 04/08/2021

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Enviar datos
◄▪▪ Sequence from «boundary» UI-Alta Usuario to «control» Controlador de gestion de Usuarios

Name: Envia Rol
◄▪▪ Sequence from «boundary» UI-Alta Usuario to «control» Controlador de gestion de Usuarios

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Ok
▪▪► Sequence from «control» Controlador de Gestion de Usuarios
to «boundary» UI-Alta Usuario

Name: Ok
▪▪► Sequence from «control» Controlador de Gestion de Usuarios
to «boundary» UI-Alta Usuario

Name: Asignar Rol
▪▪► Sequence from Usuario Administrador to «boundary» UI-Alta Usuario

Name: Cargar Datos
▪▪► Sequence from Usuario Administrador to «boundary» UI-Alta Usuario

Name: show Alta
▪▪► Sequence from «control» Controlador de Gestion de Usuarios
to «boundary» UI-Alta Usuario

UI-Eliminar Permisos

Sequence «boundary» in package 'Gestión de Usuarios'

UI-Eliminar Permisos
Version 1.0 Phase 1.0 Proposed
Facundo created on 04/08/2021. Last modified 04/08/2021

UI-Gestion de Personas

Sequence «boundary» in package 'Gestión de Usuarios'

UI-Gestion   de Personas
Version 1.0 Phase 1.0 Proposed
Facundo created on 05/08/2021. Last modified 05/08/2021

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Enviar Datos (Persona)
◀ Sequence from "boundary» UI-Gestion de Personas   to «controlControlador de gestion
de Personas

Name: Enviar Datos()
◀ Sequence from "boundary» UI-Gestion de Personas   to «controlControlador de gestion
de Personas

Name: Enviar datos(persona)
◀ Sequence from "boundary» UI-Gestion de Personas   to «controlControlador de gestion
de Personas

Name: Enviar Datos()
◀ Sequence from "boundary» UI-Gestion de Personas   to «controlControlador de gestion
de Personas

Name: Enviar Datos()
◀ Sequence from "boundary» UI-Gestion de Personas   to «controlControlador de gestion
de Personas

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Modificar Persona()
▶ Sequence from Usuario Administrador to "boundary» UI-Gestion de Personas

Name: Ok()
▶ Sequence from «control» Controlador de Gestion de Personas to "boundary» UI-Gestion de Personas

Name: Emitir Listado()
▶ Sequence from Usuario Administrador to "boundary» UI-Gestion de Personas

Name: Ok()
▶ Sequence from «control» Controlador de Gestion de Personas to "boundary» UI-Gestion de Personas

Name: Eliminar Persona()
▶ Sequence from Usuario Administrador to "boundary» UI-Gestion de Personas

Name: Buscar Persona(Persona)
▶ Sequence from Usuario Administrador to "boundary» UI-Gestion de Personas

Name: Crear Nueva Persona()
▶ Sequence from Usuario Administrador to "boundary» UI-Gestion de Personas

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Ok()

➡ Sequence from «control» Controlador de Gestion de Personas to "boundary» UI-Gestion de Personas

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Name: Ok()

➡ Sequence from «control» Controlador de Gestion de Personas to "boundary» UI-Gestion de Personas

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Name: Ok()

➡ Sequence from «control» Controlador de Gestion de Personas to "boundary» UI-Gestion de Personas

UI-Gestion de Permisos

Sequence «boundary» in package 'Gestión de Usuarios'

UI-Gestion de Permisos
Version 1.0 Phase 1.0 Proposed
Cristian created on 21/05/2019. Last modified 05/08/2021

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Enviar Datos()

⬅ Sequence from «boundary» UI-Gestion de Permisos
to «control» Controlador de Gestion
Permiso

Name: Enviar Datos()

⬅ Sequence from «boundary» UI-Gestion de Permisos
to «control» Controlador de Gestion
Permiso

Name: Enviar Datos()

⬅ Sequence from «boundary» UI-Gestion de Permisos
to «control» Controlador de Gestion
Permiso

Name: Enviar Datos()

⬅ Sequence from «boundary» UI-Gestion de Permisos
to «control» Controlador de Gestion
Permiso

Name: Enviar Datos()

⬅ Sequence from «boundary» UI-Gestion de Permisos
to «control» Controlador de Gestion
Permiso

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Ok()

➡ Sequence from «control» Controlador de Gestion
Permiso to «boundary» UI-Gestion de Permisos

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Clic Modificar Permiso()
➡ Sequence from Usuario Administrador to «boundary» UI-Gestion de Permisos

Name: EmitirListado()
➡ Sequence from Usuario Administrador to «boundary» UI-Gestion de Permisos

Name: OK()
➡ Sequence from «control» Controlador de Gestion
Permiso to «boundary» UI-Gestion de Permisos

Name: Buscar Permisos()
➡ Sequence from Usuario Administrador to «boundary» UI-Gestion de Permisos

Name: Clic Eliminar Permisos()
➡ Sequence from Usuario Administrador to «boundary» UI-Gestion de Permisos

Name: Ok()
➡ Sequence from «control» Controlador de Gestion
Permiso to «boundary» UI-Gestion de Permisos

Name: Clic Crear Nuevo Permiso()
➡ Sequence from Usuario Administrador to «boundary» UI-Gestion de Permisos

UI-Gestion de Usuarios

Sequence «boundary» in package 'Gestión de Usuarios'

UI-Gestion de Usuarios
Version 1.0 Phase 1.0 Proposed
Cristian created on 21/05/2019. Last modified 05/08/2021

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Envia Datos
⬅ Sequence from «boundary» UI-Gestion de Usuarios to «control» Controlador de gestion de Usuarios

Name: Enviar Datos()
⬅ Sequence from «boundary» UI-Gestion de Usuarios to «control» Controlador de gestion de Usuarios

Name: Enviar Datos()
⬅ Sequence from «boundary» UI-Gestion de Usuarios to «control» Controlador de gestion de Usuarios

Name: Enviar Datos()

OUTGOING BEHAVIORAL RELATIONSHIPS

◀· Sequence from «boundary» UI-Gestion de Usuarios to «control» Controlador de gestion de Usuarios

Name: Enviar Datos()
◀· Sequence from «boundary» UI-Gestion de Usuarios to «control» Controlador de gestion de Usuarios

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Buscar Usuarios()
⇒ Sequence from Usuario Administrador to «boundary» UI-Gestion de Usuarios

Name: Ok()
⇒ Sequence from «control» Controlador de Gestion de Usuarios
to «boundary» UI-Gestion de Usuarios

Name: Click Eliminar
⇒ Sequence from Usuario Administrador to «boundary» UI-Gestion de Usuarios

Name: Click Modificar
⇒ Sequence from Usuario Administrador to «boundary» UI-Gestion de Usuarios

Name: Click Crear Nuevo Usuario()
⇒ Sequence from Usuario Administrador to «boundary» UI-Gestion de Usuarios

Name: Emitir Listado Usuarios()
⇒ Sequence from Usuario Administrador to «boundary» UI-Gestion de Usuarios

Name: Ok()
⇒ Sequence from «control» Controlador de Gestion de Usuarios
to «boundary» UI-Gestion de Usuarios

Name: Ok()
⇒ Sequence from «control» Controlador de Gestion de Usuarios
to «boundary» UI-Gestion de Usuarios

UI-Gestion ROLES

Sequence «control» in package 'Gestión de Usuarios'

UI-Gestion ROLES
Version 1.0 Phase 1.0 Proposed
Cristian created on 21/05/2019. Last modified 04/08/2021

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Enviar Datos()

OUTGOING BEHAVIORAL RELATIONSHIPS

◄ Sequence from «control» UI-Gestion ROLES to «control» Controlador de Gestion de Roles

Name: Enviar Datos()

◄ Sequence from «control» UI-Gestion ROLES to «control» Controlador de Gestion de Roles

Name: Enviar Permisos()

◄ Sequence from «control» UI-Gestion ROLES to «control» Controlador de Gestion de Roles

Name: Enviar Datos()

◄ Sequence from «control» UI-Gestion ROLES to «control» Controlador de Gestion de Roles

Name: Enviar Datos()

◄ Sequence from «control» UI-Gestion ROLES to «control» Controlador de Gestion de Roles

Name: Ok()

◄ Sequence from «control» UI-Gestion ROLES to Usuario Administrador

Name: Ok()

◄ Sequence from «control» UI-Gestion ROLES to Usuario Administrador

Name: Enviar Datos()

◄ Sequence from «control» UI-Gestion ROLES to «control» Controlador de Gestion de Roles

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Consultar Rol()

⇨ Sequence from Usuario Administrador to «control» UI-Gestion ROLES

Name: Emitir Listado de Roles()

⇨ Sequence from Usuario Administrador to «control» UI-Gestion ROLES

Name: Asignar Permisos a Rol()

⇨ Sequence from Usuario Administrador to «control» UI-Gestion ROLES

Name: Ok()

⇨ Sequence from «control» Controlador de Gestion de Roles to «control» UI-Gestion ROLES

Name: OK()

⇨ Sequence from «control» Controlador de Gestion de Roles to «control» UI-Gestion ROLES

Name: Click Eliminar Rol()

⇨ Sequence from Usuario Administrador to «control» UI-Gestion ROLES

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Ok()
➥ Sequence from «control» Controlador de Gestion de Roles to «control» UI-Gestion ROLES

Name: Ok()
➥ Sequence from «control» Controlador de Gestion de Roles to «control» UI-Gestion ROLES

Name: Ok()
➥ Sequence from «control» Controlador de Gestion de Roles to «control» UI-Gestion ROLES

Name: Click Crear Nuevo Rol()
➥ Sequence from Usuario Administrador to «control» UI-Gestion ROLES

Name: Click Modificar Rol()
➥ Sequence from Usuario Administrador to «control» UI-Gestion ROLES

UI-Modificar Usuario

Sequence «boundary» in package 'Gestión de Usuarios'

UI-Modificar Usuario
Version 1.0 Phase 1.0 Proposed
Cristian created on 21/05/2019. Last modified 05/08/2021

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Emitir Datos
⬅ Sequence from «boundary» UI-Modificar Usuario to «control» Controlador de gestion de Usuarios

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Ok
➥ Sequence from «control» Controlador de Gestion de Usuarios
to «boundary» UI-Modificar Usuario

Name: Modificar
➥ Sequence from Usuario Administrador to «boundary» UI-Modificar Usuario

Name: Show modificar
➥ Sequence from «control» Controlador de Gestion de Usuarios
to «boundary» UI-Modificar Usuario

UI-Modificar Permisos

Sequence «boundary» in package 'Gestión de Usuarios'

UI-Modificar Permisos
Version 1.0 Phase 1.0 Proposed
Cristian created on 21/05/2019. Last modified 05/08/2021

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Enviar Datos()
⬅ Sequence from «boundary» UI-Modificar Permisos
to «control» Controlador de Gestion
Permiso

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Show Modificar()
➡ Sequence from «control» Controlador de Gestion
Permiso to «boundary» UI-Modificar Permisos

Name: Ok()
➡ Sequence from «control» Controlador de Gestion
Permiso to «boundary» UI-Modificar Permisos

Name: Cargar Datos()
➡ Sequence from Usuario Administrador to «boundary» UI-Modificar Permisos

UI-Modificar Persona

Sequence «boundary» in package 'Gestión de Usuarios'

UI-Modifcar Persona
Version 1.0 Phase 1.0 Proposed
Facundo created on 05/08/2021. Last modified 05/08/2021

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Enviar Datos()
⬅ Sequence from «boundary» UI-Modifcar Persona to «controlControlador de gestion de Personas

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Show Modificar()
➡ Sequence from «control» Controlador de Gestion de Personas to   «boundary» UI-
Modifcar Persona

Name: Cargar Datos()
➡ Sequence from Usuario Administrador to «boundary» UI-Modifcar Persona

UI-Modificar Roles

Sequence «boundary» in package 'Gestión de Usuarios'

UI-Modificar Roles
Version 1.0 Phase 1.0 Proposed
Facundo created on 05/08/2021. Last modified 05/08/2021

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Enviar Datos()

◀ Sequence from «boundary» UI-Modificar Roles to «control» Controlador de Gestion de Roles

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Show Modificar()

▶ Sequence from «control» Controlador de Gestion de Roles to «boundary» UI-Modificar Roles

Name: Cargar Datos()

▶ Sequence from Usuario Administrador to «boundary» UI-Modificar Roles

Gestión de Eventos

Package in package 'Diagrama de Secuencia'

<div align="right">

Gestión de Eventos
Version 1.0 Phase 1.0 Proposed
Cristian created on 21/05/2019. Last modified 06/08/2021

</div>

Gestion de Eventos diagram

Interaction diagram in package 'Gestión de Eventos'

<div align="right">

Gestion de Eventos
Version 1.0
Cristian created on 21/05/2019. Last modified 07/08/2021

</div>

Gestión de Eventos

Package in package 'Diagrama de Secuencia'
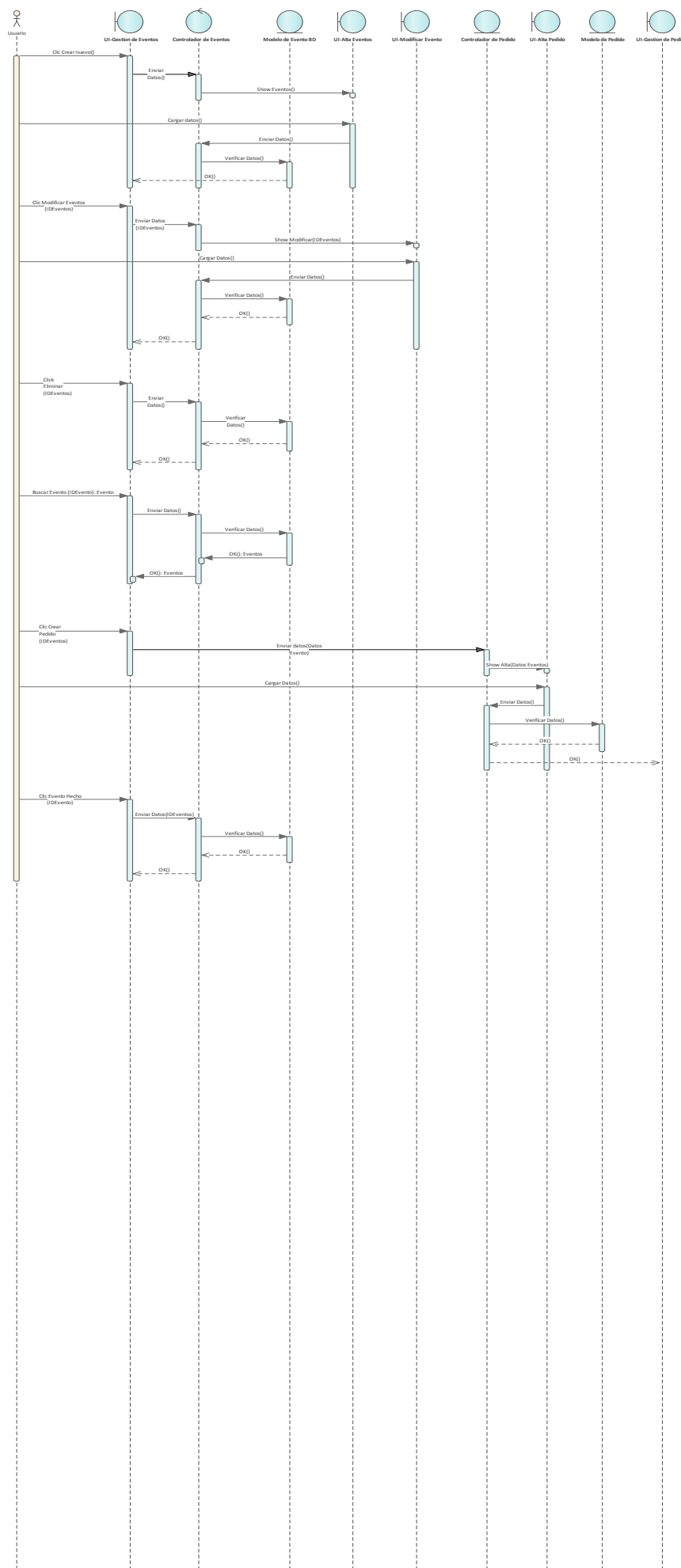
Figure 3: Gestion de Eventos

INTERACTION MESSAGES

✉ **1.0 'Clic Crear nuevo'** from 'Usuario' sent to 'UI-Gestion de Eventos'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.1 'Enviar Datos'** from 'UI-Gestion de Eventos' sent to 'Controlador de Eventos'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.2 'Show Eventos()'** from 'Controlador de Eventos' sent to 'UI-Alta Eventos'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.3 'Cargar datos()'** from 'Usuario' sent to 'UI-Alta Eventos'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.4 'Enviar Datos()'** from 'UI-Alta Eventos' sent to 'Controlador de Eventos'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.5 'Verificar Datos'** from 'Controlador de Eventos' sent to 'Modelo de Evento BD'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.6 'OK'** from 'Modelo de Evento BD' sent to 'UI-Gestion de Eventos'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.7 'Clic Modificar Eventos'** from 'Usuario' sent to 'UI-Gestion de Eventos'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.8 'Enviar Datos'** from 'UI-Gestion de Eventos' sent to 'Controlador de Eventos'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.9 'Show Modificar'** from 'Controlador de Eventos' sent to 'UI-Modificar Evento'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.10 'Cargar Datos()'** from 'Usuario' sent to 'UI-Modificar Evento'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.11 'Enviar Datos()'** from 'UI-Modificar Evento' sent to 'Controlador de Eventos'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.12 'Verificar Datos'** from 'Controlador de Eventos' sent to 'Modelo de Evento BD'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.13 'OK'** from 'Modelo de Evento BD' sent to 'Controlador de Eventos'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.14 'OK'** from 'Controlador de Eventos' sent to 'UI-Gestion de Eventos'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.15 'Click Eliminar'** from 'Usuario' sent to 'UI-Gestion de Eventos'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.16 'Enviar Datos'** from 'UI-Gestion de Eventos' sent to 'Controlador de Eventos'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.17 'Verificar Datos'** from 'Controlador de Eventos' sent to 'Modelo de Evento BD'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.18 'OK'** from 'Modelo de Evento BD' sent to 'Controlador de Eventos'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.19 'OK'** from 'Controlador de Eventos' sent to 'UI-Gestion de Eventos'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.20 'Buscar Evento '** from 'Usuario' sent to 'UI-Gestion de Eventos'.

Synchronous Call. Returns Evento.

[Return is False. Iteration is False. New group is False.]

✉ **1.21 'Enviar Datos'** from 'UI-Gestion de Eventos' sent to 'Controlador de Eventos'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.22 'Verificar Datos'** from 'Controlador de Eventos' sent to 'Modelo de Evento BD'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.23 'OK'** from 'Modelo de Evento BD' sent to 'Controlador de Eventos'.

Synchronous Call. Returns Eventos.

[Return is False. Iteration is False. New group is False.]

✉ **1.24 'OK'** from 'Controlador de Eventos' sent to 'UI-Gestion de Eventos'.

Synchronous Call. Returns Eventos.

[Return is False. Iteration is False. New group is False.]

✉ **1.25 'Clic Crear Pedido'** from 'Usuario' sent to 'UI-Gestion de Eventos'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.26 'Enviar datos'** from 'UI-Gestion de Eventos' sent to 'Controlador de Pedido'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.27 'Show Alta'** from 'Controlador de Pedido' sent to 'UI-Alta Pedido'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.28 'Cargar Datos'** from 'Usuario' sent to 'UI-Alta Pedido'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.29 'Enviar Datos'** from 'UI-Alta Pedido' sent to 'Controlador de Pedido'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.30 'Verificar Datos'** from 'Controlador de Pedido' sent to 'Modelo de Pedido'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.31 'OK'** from 'Modelo de Pedido' sent to 'Controlador de Pedido'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.32 'OK'** from 'Controlador de Pedido' sent to 'UI-Gestion de Pedidos'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.33 'Clic Evento Hecho'** from 'Usuario' sent to 'UI-Gestion de Eventos'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.34 'Enviar Datos'** from 'UI-Gestion de Eventos' sent to 'Controlador de Eventos'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.35 'Verificar Datos'** from 'Controlador de Eventos' sent to 'Modelo de Evento BD'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.36 'OK'** from 'Modelo de Evento BD' sent to 'Controlador de Eventos'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.37 'OK'** from 'Controlador de Eventos' sent to 'UI-Gestion de Eventos'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

Usuario

Actor in package 'Gestión de Eventos'

Usuario
Version 1.0 Phase 1.0 Proposed
Cristian created on 21/05/2019. Last modified 21/05/2019

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Clic Evento Hecho
Sequence from Usuario to «boundary» UI-Gestion de Eventos

Name: Cargar Datos
Sequence from Usuario to «boundary» UI-Alta Pedido

Name: Buscar Evento
Sequence from Usuario to «boundary» UI-Gestion de Eventos

Name: Cargar datos()
Sequence from Usuario to «boundary» UI-Alta Eventos

Name: Click Eliminar
Sequence from Usuario to «boundary» UI-Gestion de Eventos

Name: Clic Crear nuevo
Sequence from Usuario to «boundary» UI-Gestion de Eventos

Name: Clic Modificar Eventos
Sequence from Usuario to «boundary» UI-Gestion de Eventos

Name: Clic Crear Pedido
Sequence from Usuario to «boundary» UI-Gestion de Eventos

Name: Cargar Datos()
Sequence from Usuario to «boundary» UI-Modificar Evento

Controlador de Eventos

Sequence «control» in package 'Gestión de Eventos'

Controlador de Eventos
Version 1.0 Phase 1.0 Proposed
Cristian created on 21/05/2019. Last modified 06/08/2021

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Verificar Datos
Sequence from «control» Controlador de Eventos to «entity» Modelo de Evento BD

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Verificar Datos
◄ᵉ Sequence from «control» Controlador de Eventos to «entity» Modelo de Evento BD

Name: OK
◄ᵉ Sequence from «control» Controlador de Eventos to «boundary» UI-Gestion de Eventos

Name: Verificar Datos
◄ᵉ Sequence from «control» Controlador de Eventos to «entity» Modelo de Evento BD

Name: OK
◄ᵉ Sequence from «control» Controlador de Eventos to «boundary» UI-Gestion de Eventos

Name: Show Modificar
◄ᵉ Sequence from «control» Controlador de Eventos to «boundary» UI-Modificar Evento

Name: OK
◄ᵉ Sequence from «control» Controlador de Eventos to «boundary» UI-Gestion de Eventos

Name: Show Eventos()
◄ᵉ Sequence from «control» Controlador de Eventos to «boundary» UI-Alta Eventos

Name: OK
◄ᵉ Sequence from «control» Controlador de Eventos to «boundary» UI-Gestion de Eventos

Name: Verificar Datos
◄ᵉ Sequence from «control» Controlador de Eventos to «entity» Modelo de Evento BD

Name: Verificar Datos
◄ᵉ Sequence from «control» Controlador de Eventos to «entity» Modelo de Evento BD

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Enviar Datos()
⇒ Sequence from «boundary» UI-Modificar Evento to «control» Controlador de Eventos

Name: OK
⇒ Sequence from «entity» Modelo de Evento BD to «control» Controlador de Eventos

Name: Enviar Datos
⇒ Sequence from «boundary» UI-Gestion de Eventos to «control» Controlador de Eventos

Name: Enviar Datos()

INCOMING BEHAVIORAL RELATIONSHIPS
⇢ Sequence from «boundary» UI-Alta Eventos to «control» Controlador de Eventos

Name: Enviar Datos
⇢ Sequence from «boundary» UI-Gestion de Eventos to «control» Controlador de Eventos

Name: OK
⇢ Sequence from «entity» Modelo de Evento BD to «control» Controlador de Eventos

Name: OK
⇢ Sequence from «entity» Modelo de Evento BD to «control» Controlador de Eventos

Name: Enviar Datos
⇢ Sequence from «boundary» UI-Gestion de Eventos to «control» Controlador de Eventos

Name: Enviar Datos
⇢ Sequence from «boundary» UI-Gestion de Eventos to «control» Controlador de Eventos

Name: Enviar Datos
⇢ Sequence from «boundary» UI-Gestion de Eventos to «control» Controlador de Eventos

Name: OK
⇢ Sequence from «entity» Modelo de Evento BD to «control» Controlador de Eventos

Controlador de Pedido

Sequence «entity» in package 'Gestión de Eventos'

Controlador de Pedido
Version 1.0 Phase 1.0 Proposed
Facundo created on 06/08/2021. Last modified 06/08/2021

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Show Alta
⇐ Sequence from «entity» Controlador de Pedido to «boundary» UI-Alta Pedido

Name: Verificar Datos
⇐ Sequence from «entity» Controlador de Pedido to «entity» Modelo de Pedido

Name: OK
⇐ Sequence from «entity» Controlador de Pedido to «boundary» UI-Gestion de Pedidos

INCOMING BEHAVIORAL RELATIONSHIPS

INCOMING BEHAVIORAL RELATIONSHIPS

Name: OK
➡️ Sequence from «entity» Modelo de Pedido to «entity» Controlador de Pedido

---

Name: Enviar Datos
➡️ Sequence from «boundary» UI-Alta Pedido to «entity» Controlador de Pedido

---

Name: Enviar datos
➡️ Sequence from «boundary» UI-Gestion de Eventos to «entity Controlador de Pedido

Modelo de Evento BD

Sequence «entity» in package 'Gestión de Eventos'

Modelo de Evento BD
Version 1.0 Phase 1.0 Proposed
Cristian created on 21/05/2019. Last modified 21/05/2019

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: OK
⬅️ Sequence from «entity» Modelo de Evento BD to «control» Controlador de Eventos

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Name: OK
⬅️ Sequence from «entity» Modelo de Evento BD to «control» Controlador de Eventos

---

Name: OK
⬅️ Sequence from «entity» Modelo de Evento BD to «boundary» UI-Gestion de Eventos

---

Name: OK
⬅️ Sequence from «entity» Modelo de Evento BD to «control» Controlador de Eventos

---

Name: OK
⬅️ Sequence from «entity» Modelo de Evento BD to «control» Controlador de Eventos

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Verificar Datos
➡️ Sequence from «control» Controlador de Eventos to «entity» Modelo de Evento BD

Name: Verificar Datos
➡️ Sequence from «control» Controlador de Eventos to «entity» Modelo de Evento BD

Name: Verificar Datos
➡️ Sequence from «control» Controlador de Eventos to «entity» Modelo de Evento BD

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Verificar Datos
⇒ Sequence from «control» Controlador de Eventos to «entity» Modelo de Evento BD

Name: Verificar Datos
⇒ Sequence from «control» Controlador de Eventos to «entity» Modelo de Evento BD

Modelo de Pedido

Sequence «entity» in package 'Gestión de Eventos'

Modelo de Pedido
Version 1.0 Phase 1.0 Proposed
Facundo created on 06/08/2021. Last modified 06/08/2021

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: OK
⇐ Sequence from «entity» Modelo de Pedido to «entity» Controlador de Pedido

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Verificar Datos
⇒ Sequence from «entity» Controlador de Pedido to «entity» Modelo de Pedido

UI-Alta Eventos

Sequence «boundary» in package 'Gestión de Eventos'

UI-Alta Eventos
Version 1.0 Phase 1.0 Proposed
Cristian created on 21/05/2019. Last modified 06/08/2021

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Enviar Datos()
⇐ Sequence from «boundary» UI-Alta Eventos to «control» Controlador de Eventos

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Show Eventos()
⇒ Sequence from «control» Controlador de Eventos to «boundary» UI-Alta Eventos

Name: Cargar datos()
⇒ Sequence from Usuario to «boundary» UI-Alta Eventos

UI-Alta Pedido

Sequence «boundary» in package 'Gestión de Eventos'

<div align="right">

UI-Alta Pedido
Version 1.0 Phase 1.0 Proposed
Facundo created on 06/08/2021. Last modified 06/08/2021

</div>

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Enviar Datos
◀ Sequence from «boundary» UI-Alta Pedido to «entity» Controlador de Pedido

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Show Alta
▶ Sequence from «entity» Controlador de Pedido to «boundary» UI-Alta Pedido

Name: Cargar Datos
▶ Sequence from Usuario to «boundary» UI-Alta Pedido

UI-Gestion de Eventos

Sequence «boundary» in package 'Gestión de Eventos'

<div align="right">

UI-Gestion de Eventos
Version 1.0 Phase 1.0 Proposed
Cristian created on 21/05/2019. Last modified 06/08/2021

</div>

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Enviar Datos
◀ Sequence from «boundary» UI-Gestion de Eventos to «control» Controlador de Eventos

Name: Enviar Datos
◀ Sequence from «boundary» UI-Gestion de Eventos to «control» Controlador de Eventos

Name: Enviar Datos
◀ Sequence from «boundary» UI-Gestion de Eventos to «control» Controlador de Eventos

Name: Enviar datos
◀ Sequence from «boundary» UI-Gestion de Eventos to «entity» Controlador de Pedido

Name: Enviar Datos
◀ Sequence from «boundary» UI-Gestion de Eventos to «control» Controlador de Eventos

Name: Enviar Datos

OUTGOING BEHAVIORAL RELATIONSHIPS

◀▪ Sequence from «boundary» UI-Gestion de Eventos to «control» Controlador de Eventos

INCOMING BEHAVIORAL RELATIONSHIPS

Name: OK

➡ Sequence from «control» Controlador de Eventos to «boundary» UI-Gestion de Eventos

Name: OK

➡ Sequence from «entity» Modelo de Evento BD to «boundary» UI-Gestion de Eventos

Name: Clic Evento Hecho

➡ Sequence from Usuario to «boundary» UI-Gestion de Eventos

Name: OK

➡ Sequence from «control» Controlador de Eventos to «boundary» UI-Gestion de Eventos

Name: Buscar Evento

➡ Sequence from Usuario to «boundary» UI-Gestion de Eventos

Name: OK

➡ Sequence from «control» Controlador de Eventos to «boundary» UI-Gestion de Eventos

Name: OK

➡ Sequence from «control» Controlador de Eventos to «boundary» UI-Gestion de Eventos

Name: Click Eliminar

➡ Sequence from Usuario to «boundary» UI-Gestion de Eventos

Name: Clic Crear nuevo

➡ Sequence from Usuario to «boundary» UI-Gestion de Eventos

Name: Clic Modificar Eventos

➡ Sequence from Usuario to «boundary» UI-Gestion de Eventos

Name: Clic Crear Pedido

➡ Sequence from Usuario to «boundary» UI-Gestion de Eventos

UI-Gestion de Pedidos

Sequence «boundary» in package 'Gestión de Eventos'

Facundo created on 06/08/2021. Last modified 06/08/2021

INCOMING BEHAVIORAL RELATIONSHIPS

Name: OK
➡ Sequence from «entity» Controlador de Pedido to «boundary» UI-Gestion de Pedidos

UI-Modificar Evento

Sequence «boundary» in package 'Gestión de Eventos'

UI-Modificar Evento
Version 1.0 Phase 1.0 Proposed
Cristian created on 21/05/2019. Last modified 06/08/2021

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Enviar Datos()
⬅ Sequence from «boundary» UI-Modificar Evento to «control» Controlador de Eventos

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Show Modificar
➡ Sequence from «control» Controlador de Eventos to «boundary» UI-Modificar Evento

Name: Cargar Datos()
➡ Sequence from Usuario to «boundary» UI-Modificar Evento

Gestión de Sectores

Package in package 'Diagrama de Secuencia'

<div align="right">

Gestión de Sectores
Version 1.0 Phase 1.0 Proposed
Cristian created on 21/05/2019. Last modified 21/05/2019

</div>

Gestión de Sectores diagram

Interaction diagram in package 'Gestión de Sectores'

<div align="right">

Gestión de Sectores
Version 1.0
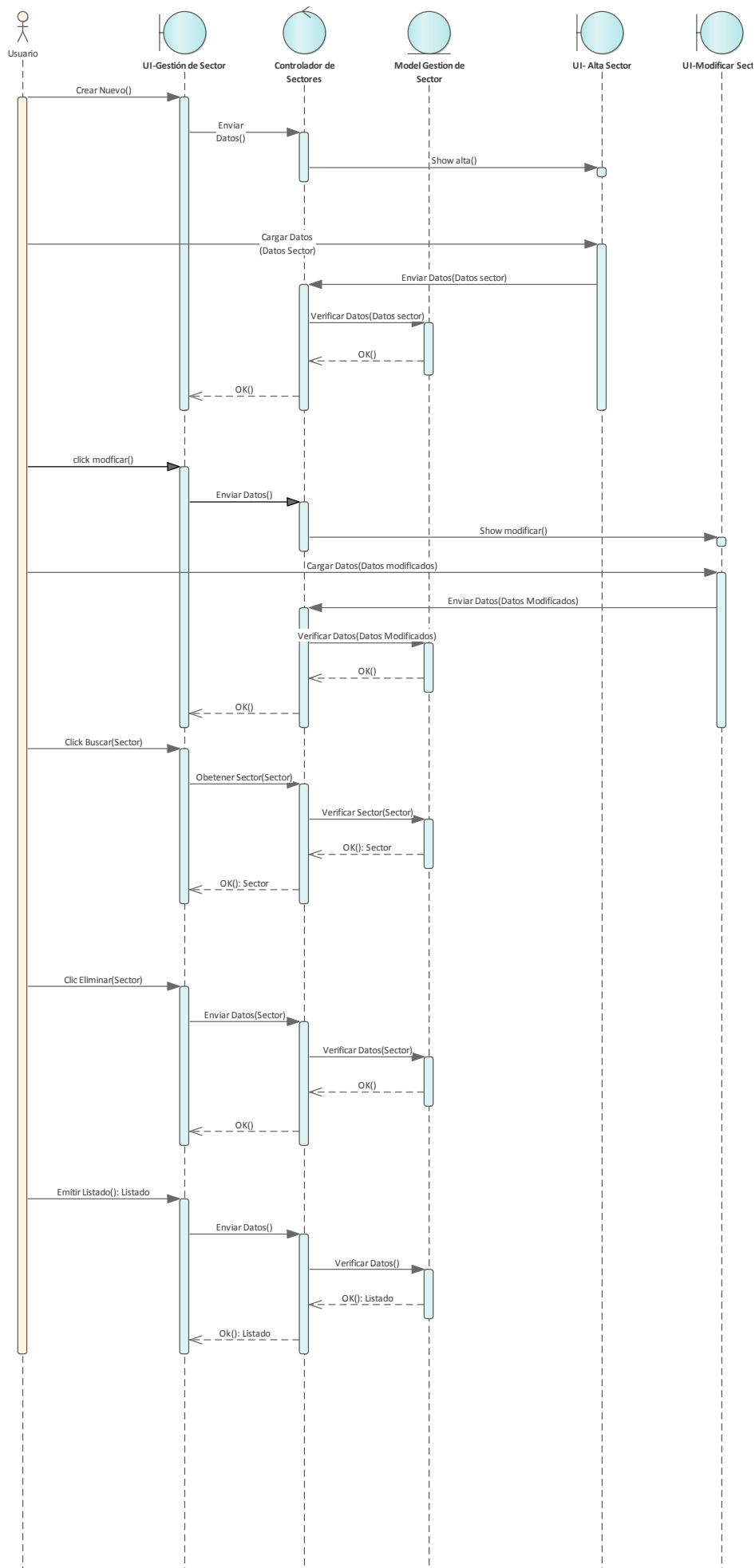Cristian created on 21/05/2019. Last modified 07/08/2021

</div>

Gestión de Sectores

Package in package 'Diagrama de Secuencia'

Figure 4: Gestión de Sectores

INTERACTION MESSAGES

✉ **1.0 'Crear Nuevo()'** from 'Usuario' sent to 'UI-Gestión de Sector'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.1 'Enviar Datos()'** from 'UI-Gestión de Sector' sent to 'Controlador de Sectores'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.2 'Show alta'** from 'Controlador de Sectores' sent to 'UI- Alta Sector'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.3 'Cargar Datos'** from 'Usuario' sent to 'UI- Alta Sector'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.4 'Enviar Datos(Datos sector)'** from 'UI- Alta Sector' sent to 'Controlador de Sectores'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.5 'Verificar Datos(Datos sector)'** from 'Controlador de Sectores' sent to 'Model Gestion de Sector'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.6 'OK()'** from 'Model Gestion de Sector' sent to 'Controlador de Sectores'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.7 'OK()'** from 'Controlador de Sectores' sent to 'UI-Gestión de Sector'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.8 'click modficar'** from 'Usuario' sent to 'UI-Gestión de Sector'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.9 'Enviar Datos()'** from 'UI-Gestión de Sector' sent to 'Controlador de Sectores'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.10 'Show modificar'** from 'Controlador de Sectores' sent to 'UI-Modificar Sector'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.11 'Cargar Datos(Datos modificados)'** from 'Usuario' sent to 'UI-Modificar Sector'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.12 'Enviar Datos(Datos Modificados)'** from 'UI-Modificar Sector' sent to 'Controlador de Sectores'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.13 'Verificar Datos(Datos Modificados)'** from 'Controlador de Sectores' sent to 'Model Gestion de Sector'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.14 'OK()'** from 'Model Gestion de Sector' sent to 'Controlador de Sectores'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.15 'OK()'** from 'Controlador de Sectores' sent to 'UI-Gestión de Sector'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.16 'Click Buscar'** from 'Usuario' sent to 'UI-Gestión de Sector'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.17 'Obetener Sector(Sector)'** from 'UI-Gestión de Sector' sent to 'Controlador de Sectores'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.18 'Verificar Sector(Sector)'** from 'Controlador de Sectores' sent to 'Model Gestion de Sector'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.19 'OK()'** from 'Model Gestion de Sector' sent to 'Controlador de Sectores'.

Synchronous Call. Returns Sector.

[Return is True. Iteration is False. New group is False.]

✉ **1.20 'OK()'** from 'Controlador de Sectores' sent to 'UI-Gestión de Sector'.

Synchronous Call. Returns Sector.

[Return is True. Iteration is False. New group is False.]

✉ **1.21 'Clic Eliminar(Sector)'** from 'Usuario' sent to 'UI-Gestión de Sector'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.22 'Enviar Datos(Sector)'** from 'UI-Gestión de Sector' sent to 'Controlador de Sectores'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.23 'Verificar Datos(Sector)'** from 'Controlador de Sectores' sent to 'Model Gestion de Sector'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.24 'OK()'** from 'Model Gestion de Sector' sent to 'Controlador de Sectores'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.25 'OK()'** from 'Controlador de Sectores' sent to 'UI-Gestión de Sector'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.26 'Emitir Listado()'** from 'Usuario' sent to 'UI-Gestión de Sector'.

Synchronous Call. Returns Listado.

[Return is False. Iteration is False. New group is False.]

✉ **1.27 'Enviar Datos()'** from 'UI-Gestión de Sector' sent to 'Controlador de Sectores'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.28 'Verificar Datos()'** from 'Controlador de Sectores' sent to 'Model Gestion de Sector'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.29 'OK()'** from 'Model Gestion de Sector' sent to 'Controlador de Sectores'.

Synchronous Call. Returns Listado.

[Return is True. Iteration is False. New group is False.]

✉ **1.30 'Ok()'** from 'Controlador de Sectores' sent to 'UI-Gestión de Sector'.

Synchronous Call. Returns Listado.

[Return is True. Iteration is False. New group is False.]

Usuario

Actor in package 'Gestión de Sectores'

Usuario
Version 1.0 Phase 1.0 Proposed
Cristian created on 21/05/2019. Last modified 21/05/2019

OUTGOING BEHAVIORAL RELATIONSHIPS
Name: Cargar Datos(Datos modificados) ◀ Sequence from Usuario to «boundary» UI-Modificar Sector
Name: Emitir Listado() ◀ Sequence from Usuario to «boundary» UI-Gestión de Sector
Name: Click Buscar ◀ Sequence from Usuario to «boundary» UI-Gestión de Sector
Name: Crear Nuevo() ◀ Sequence from Usuario to «boundary» UI-Gestión de Sector
Name: Clic Eliminar(Sector) ◀ Sequence from Usuario to «boundary» UI-Gestión de Sector
Name: Cargar Datos ◀ Sequence from Usuario to «boundary» UI- Alta Sector
Name: click modficar ◀ Sequence from Usuario to «boundary» UI-Gestión de Sector

Controlador de Sectores

Sequence «control» in package 'Gestión de Sectores'

Controlador de Sectores

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Verificar Datos(Datos sector)
Sequence from «control» Controlador de Sectores to «entity» Model Gestion de Sector

Name: Show modificar
Sequence from «control» Controlador de Sectores to «boundary» UI-Modificar Sector

Name: Verificar Datos(Datos Modificados)
Sequence from «control» Controlador de Sectores to «entity» Model Gestion de Sector

Name: OK()
Sequence from «control» Controlador de Sectores to «boundary» UI-Gestión de Sector

Name: Verificar Datos(Sector)
Sequence from «control» Controlador de Sectores to «entity» Model Gestion de Sector

Name: Ok()
Sequence from «control» Controlador de Sectores to «boundary» UI-Gestión de Sector

Name: Verificar Sector(Sector)
Sequence from «control» Controlador de Sectores to «entity» Model Gestion de Sector

Name: OK()
Sequence from «control» Controlador de Sectores to «boundary» UI-Gestión de Sector

Name: OK()
Sequence from «control» Controlador de Sectores to «boundary» UI-Gestión de Sector

Name: Show alta
Sequence from «control» Controlador de Sectores to «boundary» UI- Alta Sector

Name: Verificar Datos()
Sequence from «control» Controlador de Sectores to «entity» Model Gestion de Sector

Name: OK()
Sequence from «control» Controlador de Sectores to «boundary» UI-Gestión de Sector

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Enviar Datos()
Sequence from «boundary» UI-Gestión de Sector to «control» Controlador de Sectores

INCOMING BEHAVIORAL RELATIONSHIPS

Name: OK()
➥ Sequence from «entity» Model Gestion de Sector to «control» Controlador de Sectores

Name: Enviar Datos(Datos Modificados)
➥ Sequence from «boundary» UI-Modificar Sector to «control» Controlador de Sectores

Name: Obetener Sector(Sector)
➥ Sequence from «boundary» UI-Gestión de Sector to «control» Controlador de Sectores

Name: Enviar Datos()
➥ Sequence from «boundary» UI-Gestión de Sector to «control» Controlador de Sectores

Name: Enviar Datos(Datos sector)
➥ Sequence from «boundary» UI- Alta Sector to «control» Controlador de Sectores

Name: OK()
➥ Sequence from «entity» Model Gestion de Sector to «control» Controlador de Sectores

Name: OK()
➥ Sequence from «entity» Model Gestion de Sector to «control» Controlador de Sectores

Name: OK()
➥ Sequence from «entity» Model Gestion de Sector to «control» Controlador de Sectores

Name: Enviar Datos()
➥ Sequence from «boundary» UI-Gestión de Sector to «control» Controlador de Sectores

Name: OK()
➥ Sequence from «entity» Model Gestion de Sector to «control» Controlador de Sectores

Name: Enviar Datos(Sector)
➥ Sequence from «boundary» UI-Gestión de Sector to «control» Controlador de Sectores

Model Gestion de Sector

Sequence «entity» in package 'Gestión de Sectores'

Model Gestion de Sector
Version 1.0 Phase 1.0 Proposed
Cristian created on 21/05/2019. Last modified 05/08/2021

OUTGOING BEHAVIORAL RELATIONSHIPS

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: OK()

◀ Sequence from «entity» Model Gestion de Sector to «control» Controlador de Sectores

Name: OK()

◀ Sequence from «entity» Model Gestion de Sector to «control» Controlador de Sectores

Name: OK()

◀ Sequence from «entity» Model Gestion de Sector to «control» Controlador de Sectores

Name: OK()

◀ Sequence from «entity» Model Gestion de Sector to «control» Controlador de Sectores

Name: OK()

◀ Sequence from «entity» Model Gestion de Sector to «control» Controlador de Sectores

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Verificar Datos(Datos sector)

➡ Sequence from «control» Controlador de Sectores to «entity» Model Gestion de Sector

Name: Verificar Datos(Datos Modificados)

➡ Sequence from «control» Controlador de Sectores to «entity» Model Gestion de Sector

Name: Verificar Datos(Sector)

➡ Sequence from «control» Controlador de Sectores to «entity» Model Gestion de Sector

Name: Verificar Sector(Sector)

➡ Sequence from «control» Controlador de Sectores to «entity» Model Gestion de Sector

Name: Verificar Datos()

➡ Sequence from «control» Controlador de Sectores to «entity» Model Gestion de Sector

UI- Alta Sector

Sequence «boundary» in package 'Gestión de Sectores'

UI- Alta Sector
Version 1.0 Phase 1.0 Proposed
Cristian created on 21/05/2019. Last modified 05/08/2021

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Enviar Datos(Datos sector)

◀ Sequence from «boundary» UI- Alta Sector to «control» Controlador de Sectores

OUTGOING BEHAVIORAL RELATIONSHIPS

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Cargar Datos
➡ Sequence from Usuario to «boundary» UI- Alta Sector

Name: Show alta
➡ Sequence from «control» Controlador de Sectores to «boundary» UI- Alta Sector

UI-Gestión de Sector

Sequence «boundary» in package 'Gestión de Sectores'

UI-Gestión de Sector
Version 1.0 Phase 1.0 Proposed
Cristian created on 21/05/2019. Last modified 05/08/2021

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Enviar Datos()
⬅ Sequence from «boundary» UI-Gestión de Sector to «control» Controlador de Sectores

Name: Obetener Sector(Sector)
⬅ Sequence from «boundary» UI-Gestión de Sector to «control» Controlador de Sectores

Name: Enviar Datos()
⬅ Sequence from «boundary» UI-Gestión de Sector to «control» Controlador de Sectores

Name: Enviar Datos()
⬅ Sequence from «boundary» UI-Gestión de Sector to «control» Controlador de Sectores

Name: Enviar Datos(Sector)
⬅ Sequence from «boundary» UI-Gestión de Sector to «control» Controlador de Sectores

INCOMING BEHAVIORAL RELATIONSHIPS

Name: OK()
➡ Sequence from «control» Controlador de Sectores to «boundary» UI-Gestión de Sector

Name: Emitir Listado()
➡ Sequence from Usuario to «boundary» UI-Gestión de Sector

Name: Click Buscar
➡ Sequence from Usuario to «boundary» UI-Gestión de Sector

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Ok()
⇒ Sequence from «control» Controlador de Sectores to «boundary» UI-Gestión de Sector

Name: Crear Nuevo()
⇒ Sequence from Usuario to «boundary» UI-Gestión de Sector

Name: Clic Eliminar(Sector)
⇒ Sequence from Usuario to «boundary» UI-Gestión de Sector

Name: click modficar
⇒ Sequence from Usuario to «boundary» UI-Gestión de Sector

Name: OK()
⇒ Sequence from «control» Controlador de Sectores to «boundary» UI-Gestión de Sector

Name: OK()
⇒ Sequence from «control» Controlador de Sectores to «boundary» UI-Gestión de Sector

Name: OK()
⇒ Sequence from «control» Controlador de Sectores to «boundary» UI-Gestión de Sector

UI-Modificar Sector

Sequence «boundary» in package 'Gestión de Sectores'

UI-Modificar Sector
Version 1.0 Phase 1.0 Proposed
Cristian created on 21/05/2019. Last modified 05/08/2021

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Enviar Datos(Datos Modificados)
⇐ Sequence from «boundary» UI-Modificar Sector to «control» Controlador de Sectores

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Show modificar
⇒ Sequence from «control» Controlador de Sectores to «boundary» UI-Modificar Sector

Name: Cargar Datos(Datos modificados)
⇒ Sequence from Usuario to «boundary» UI-Modificar Sector

Gestión de Pedidos

Package in package 'Diagrama de Secuencia'

<div align="right">

Gestión de Pedidos
Version 1.0 Phase 1.0 Proposed
Cristian created on 21/05/2019. Last modified 21/05/2019

</div>

DS Gestión de Pedidos diagram

Interaction diagram in package 'Gestión de Pedidos'

<div align="right">

DS Gestión de Pedidos
Version 1.0
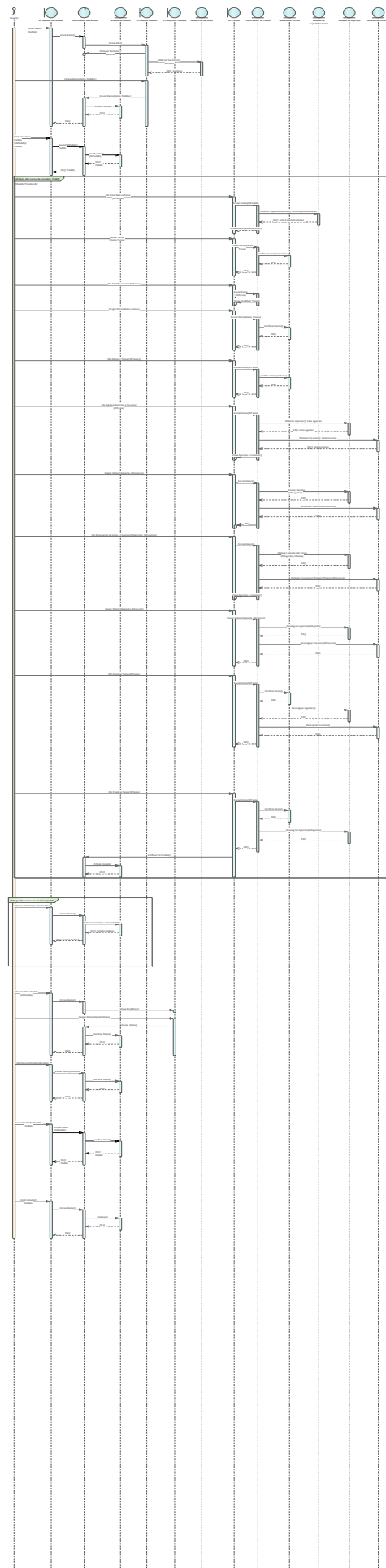Cristian created on 21/05/2019. Last modified 07/08/2021

</div>

Gestión de Pedidos

Package in package 'Diagrama de Secuencia'

Figure 5: DS Gestión de Pedidos

INTERACTION MESSAGES

✉ **1.0 'Crear Nuevo Pedido()'** from 'Usuario' sent to 'UI-Gestion de Pedidos'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.1 'Envia datos()'** from 'UI-Gestion de Pedidos' sent to 'Controlador de Pedidos'.

Asynchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.2 'Show Alta()'** from 'Controlador de Pedidos' sent to 'UI-Alta de Pedidos'.

Asynchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.3 'Obtener Sectores()'** from 'UI-Alta de Pedidos' sent to 'Controlador de Pedidos'.

Asynchronous Call. Returns Sectores.

[Return is False. Iteration is False. New group is False.]

✉ **1.4 'Obtener Sectores()'** from 'UI-Alta de Pedidos' sent to 'Modelo de Sectores'.

Asynchronous Call. Returns Sectores.

[Return is False. Iteration is False. New group is False.]

✉ **1.5 'OK()'** from 'Modelo de Sectores' sent to 'UI-Alta de Pedidos'.

Synchronous Call. Returns Sectores.

[Return is True. Iteration is False. New group is False.]

✉ **1.6 'Cargar Datos(Datos Pedidos)'** from 'Usuario' sent to 'UI-Alta de Pedidos'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.7 'Enviar Datos(Datos Pedidos)'** from 'UI-Alta de Pedidos' sent to 'Controlador de Pedidos'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.8 'Verifica Datos'** from 'Controlador de Pedidos' sent to 'Modelo de Pedido'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.9 'OK'** from 'Modelo de Pedido' sent to 'Controlador de Pedidos'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.10 'Ok'** from 'Controlador de Pedidos' sent to 'UI-Gestion de Pedidos'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.11 'Click Visualizar Pedido()'** from 'Usuario' sent to 'UI-Gestion de Pedidos'.

Synchronous Call. Returns Pedido.

[Return is False. Iteration is False. New group is False.]

✉ **1.12 'Buscar'** from 'UI-Gestion de Pedidos' sent to 'Controlador de Pedidos'.

Asynchronous Call. Returns Pedido.

[Return is False. Iteration is False. New group is False.]

✉ **1.13 'Verifica Dato'** from 'Controlador de Pedidos' sent to 'Modelo de Pedido'.

Asynchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.14 'Ok'** from 'Modelo de Pedido' sent to 'Controlador de Pedidos'.

Synchronous Call. Returns Pedido.

[Return is True. Iteration is False. New group is False.]

✉ **1.15 'Ok'** from 'Controlador de Pedidos' sent to 'UI-Gestion de Pedidos'.

Synchronous Call. Returns Pedido.

[Return is True. Iteration is False. New group is False.]

✉ **1.16 'Clic Crear Nueva Tarea()'** from 'Usuario' sent to 'UI-Tareas'.

Synchronous Call.

[Return is False. Iteration is False. New group is False.]

✉ **1.17 'Enviar Datos(IDPedido)'** from 'UI-Tareas' sent to 'Controlador de Tareas'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.18 'Obtener Especializaciones()'** from 'Controlador de Tareas' sent to 'Modelo de especializaciones'.

Synchronous Call. Returns Lista Especializaciones.

[Return is False. Iteration is False. New group is False.]

✉ **1.19 'Ok()'** from 'Modelo de especializaciones' sent to 'Controlador de Tareas'.

Synchronous Call. Returns Lista Especializaciones.

[Return is True. Iteration is False. New group is False.]

✉ **1.20 'ShowAlta()'** from 'Controlador de Tareas' sent to 'UI-Tareas'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.21 'Cargar Tarea()'** from 'Usuario' sent to 'UI-Tareas'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.22 'Enviar Datos(Datos Tarea)'** from 'UI-Tareas' sent to 'Controlador de Tareas'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.23 'Verificar Datos()'** from 'Controlador de Tareas' sent to 'Modelo De Tareas'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.24 'OK()'** from 'Modelo De Tareas' sent to 'Controlador de Tareas'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.25 'OK()'** from 'Controlador de Tareas' sent to 'UI-Tareas'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.26 'Clic Modificar Tarea()'** from 'Usuario' sent to 'UI-Tareas'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.27 'Enviar Datos()'** from 'UI-Tareas' sent to 'Controlador de Tareas'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.28 'Show Modificar Tarea'** from 'Controlador de Tareas' sent to 'UI-Tareas'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.29 'Cargar Datos()'** from 'Usuario' sent to 'UI-Tareas'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.30 'Enviar Datos()'** from 'UI-Tareas' sent to 'Controlador de Tareas'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.31 'Verificcar Datos'** from 'Controlador de Tareas' sent to 'Modelo De Tareas'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.32 'OK()'** from 'Modelo De Tareas' sent to 'Controlador de Tareas'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.33 'Ok()'** from 'Controlador de Tareas' sent to 'UI-Tareas'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.34 'Clic Eliminar Tarea'** from 'Usuario' sent to 'UI-Tareas'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.35 'Enviar Datos'** from 'UI-Tareas' sent to 'Controlador de Tareas'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.36 'Verificar Datos(IdTarea)'** from 'Controlador de Tareas' sent to 'Modelo De Tareas'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.37 'OK()'** from 'Modelo De Tareas' sent to 'Controlador de Tareas'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.38 'OK()'** from 'Controlador de Tareas' sent to 'UI-Tareas'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.39 'Clic Argegar Agentes e Insumos'** from 'Usuario' sent to 'UI-Tareas'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.40 'Enviar Datos'** from 'UI-Tareas' sent to 'Controlador de Tareas'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.41 'Obtener Agentes**()**'** from 'Controlador de Tareas' sent to 'Modelo de Agentes'.

Synchronous Call. Returns Lista Agentes.

[Return is False. Iteration is False. New group is False.]

✉ **1.42 'OK()'** from 'Modelo de Agentes' sent to 'Controlador de Tareas'.

Synchronous Call. Returns Lista Agentes.

[Return is True. Iteration is False. New group is False.]

✉ **1.43 'Obtener Insumos'** from 'Controlador de Tareas' sent to 'Modelo de Insumos'.

Synchronous Call. Returns Lista Insumos.

[Return is False. Iteration is False. New group is False.]

✉ **1.44 'Ok()'** from 'Modelo de Insumos' sent to 'Controlador de Tareas'.

Synchronous Call. Returns Lista Insumos.

[Return is True. Iteration is False. New group is False.]

✉ **1.45 'Show Agentes e Insumos'** from 'Controlador de Tareas' sent to 'UI-Tareas'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.46 'Cargar Datos'** from 'Usuario' sent to 'UI-Tareas'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.47 'Enviar Datos()'** from 'UI-Tareas' sent to 'Controlador de Tareas'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.48 'Ocupar Agente'** from 'Controlador de Tareas' sent to 'Modelo de Agentes'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.49 'OK()'** from 'Modelo de Agentes' sent to 'Controlador de Tareas'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.50 'Descontar Insumos'** from 'Controlador de Tareas' sent to 'Modelo de Insumos'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.51 'OK()'** from 'Modelo de Insumos' sent to 'Controlador de Tareas'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.52 'Ok()'** from 'Controlador de Tareas' sent to 'UI-Tareas'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.53 'Clic Desasignar Agentes e Insumos'** from 'Usuario' sent to 'UI-Tareas'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.54 'Enviar Datos()'** from 'UI-Tareas' sent to 'Controlador de Tareas'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.55 'Obtener Agentes de Tarea'** from 'Controlador de Tareas' sent to 'Modelo de Agentes'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.56 'OK()'** from 'Modelo de Agentes' sent to 'Controlador de Tareas'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.57 'Obtener Insumos en Tarea'** from 'Controlador de Tareas' sent to 'Modelo de Insumos'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.58 'OK()'** from 'Modelo de Insumos' sent to 'Controlador de Tareas'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.59 'Show Agentes e Insumos'** from 'Controlador de Tareas' sent to 'UI-Tareas'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.60 'Cargar Datos'** from 'Usuario' sent to 'UI-Tareas'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.61 'Enviar Datos'** from 'UI-Tareas' sent to 'Controlador de Tareas'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.62 'Desasignar agentes'** from 'Controlador de Tareas' sent to 'Modelo de Agentes'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.63 'Ok()'** from 'Modelo de Agentes' sent to 'Controlador de Tareas'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.64 'Desasignar Insumos'** from 'Controlador de Tareas' sent to 'Modelo de Insumos'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.65 'OK()'** from 'Modelo de Insumos' sent to 'Controlador de Tareas'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.66 'OK'** from 'Controlador de Tareas' sent to 'UI-Tareas'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.67 'Clic Cancelar Tarea'** from 'Usuario' sent to 'UI-Tareas'.

Synchronous Call.

[Return is False. Iteration is False. New group is False.]

✉ **1.68 'Enviar Datos'** from 'UI-Tareas' sent to 'Controlador de Tareas'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.69 'Verificar Datos()'** from 'Controlador de Tareas' sent to 'Modelo De Tareas'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.70 'OK()'** from 'Modelo De Tareas' sent to 'Controlador de Tareas'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.71 'Desasignar Agentes'** from 'Controlador de Tareas' sent to 'Modelo de Agentes'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.72 'OK()'** from 'Modelo de Agentes' sent to 'Controlador de Tareas'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.73 'Desasignar Insumos'** from 'Controlador de Tareas' sent to 'Modelo de Insumos'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.74 'OK()'** from 'Modelo de Insumos' sent to 'Controlador de Tareas'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.75 'OK()'** from 'Controlador de Tareas' sent to 'UI-Tareas'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.76 'Clic Finalizar Tarea'** from 'Usuario' sent to 'UI-Tareas'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.77 'Enviar Datos'** from 'UI-Tareas' sent to 'Controlador de Tareas'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.78 'Verificar Datos()'** from 'Controlador de Tareas' sent to 'Modelo De Tareas'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.79 'OK()'** from 'Modelo De Tareas' sent to 'Controlador de Tareas'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.80 'Desasignar Agentes'** from 'Controlador de Tareas' sent to 'Modelo de Agentes'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.81 'OK()'** from 'Modelo de Agentes' sent to 'Controlador de Tareas'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.82 'OK'** from 'Controlador de Tareas' sent to 'UI-Tareas'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.83 'Verificar Fin Pedido'** from 'UI-Tareas' sent to 'Controlador de Pedidos'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.84 'FIN ok (Estado)'** from 'Controlador de Pedidos' sent to 'Modelo de Pedido'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.85 'OK'** from 'Modelo de Pedido' sent to 'Controlador de Pedidos'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.86 'Clic Ver Historial()'** from 'Usuario' sent to 'UI-Gestion de Pedidos'.

Synchronous Call. Returns Lista Pedidos.

[Return is False. Iteration is False. New group is False.]

✉ **1.87 'Enviar Datos()'** from 'UI-Gestion de Pedidos' sent to 'Controlador de Pedidos'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.88 'Obtener Listado'** from 'Controlador de Pedidos' sent to 'Modelo de Pedido'.

Synchronous Call. Returns ListadoPedidos.

[Return is False. Iteration is False. New group is False.]

✉ **1.89 'OK()'** from 'Modelo de Pedido' sent to 'Controlador de Pedidos'.

Synchronous Call. Returns Listado Pedidos.

[Return is True. Iteration is False. New group is False.]

✉ **1.90 'OK()'** from 'Controlador de Pedidos' sent to 'UI-Gestion de Pedidos'.

Synchronous Call. Returns Listado Pedidos.

[Return is True. Iteration is False. New group is False.]

✉ **1.91 'Clic Modificar Pedido'** from 'Usuario' sent to 'UI-Gestion de Pedidos'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.92 'Enviar Datos'** from 'UI-Gestion de Pedidos' sent to 'Controlador de Pedidos'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.93 'Show Modificar()'** from 'Controlador de Pedidos' sent to 'UI-Modificar Pedidos'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.94 'Cargar Datos(DatosPedidos)'** from 'Usuario' sent to 'UI-Modificar Pedidos'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.95 'Enviar Datos()'** from 'UI-Modificar Pedidos' sent to 'Controlador de Pedidos'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.96 'Verificar Datos()'** from 'Controlador de Pedidos' sent to 'Modelo de Pedido'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.97 'Ok()'** from 'Modelo de Pedido' sent to 'Controlador de Pedidos'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.98 'OK()'** from 'Controlador de Pedidos' sent to 'UI-Gestion de Pedidos'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.99 'Clic EliminarPedido'** from 'Usuario' sent to 'UI-Gestion de Pedidos'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.100 'Enviar Datos'** from 'UI-Gestion de Pedidos' sent to 'Controlador de Pedidos'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.101 'Verificar Datos**()**'** from 'Controlador de Pedidos' sent to 'Modelo de Pedido'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.102 'OK()'** from 'Modelo de Pedido' sent to 'Controlador de Pedidos'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.103 'OK()'** from 'Controlador de Pedidos' sent to 'UI-Gestion de Pedidos'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.104 'Buscar Pedido'** from 'Usuario' sent to 'UI-Gestion de Pedidos'.

Synchronous Call. Returns Pedido.

[Return is False. Iteration is False. New group is False.]

✉ **1.105 'Enviar Datos'** from 'UI-Gestion de Pedidos' sent to 'Controlador de Pedidos'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.106 'verifica datos'** from 'Controlador de Pedidos' sent to 'Modelo de Pedido'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.107 'Ok'** from 'Modelo de Pedido' sent to 'Controlador de Pedidos'.

Synchronous Call. Returns Pedido.

[Return is True. Iteration is False. New group is False.]

✉ **1.108 'Ok'** from 'Controlador de Pedidos' sent to 'UI-Gestion de Pedidos'.

Synchronous Call. Returns Pedido.

[Return is True. Iteration is False. New group is False.]

✉ **1.109 'Emitir Listado'** from 'Usuario' sent to 'UI-Gestion de Pedidos'.

Synchronous Call. Returns Pedidos.

[Return is False. Iteration is False. New group is False.]

✉ **1.110 'Enviar Datos'** from 'UI-Gestion de Pedidos' sent to 'Controlador de Pedidos'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.111 'Verificar'** from 'Controlador de Pedidos' sent to 'Modelo de Pedido'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.112 'Ok'** from 'Modelo de Pedido' sent to 'Controlador de Pedidos'.

Synchronous Call.

[Return is True. Iteration is False. New group is False.]

✉ **1.113 'Ok'** from 'Controlador de Pedidos' sent to 'UI-Gestion de Pedidos'.

Synchronous Call.

[Return is True. Iteration is False. New group is False.]

Usuario

Actor in package 'Gestión de Pedidos'

Usuario
Version 1.0 Phase 1.0 Proposed
Cristian created on 21/05/2019. Last modified 21/05/2019

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Cargar Datos
🔹 Sequence from Usuario to «boundary» UI-Tareas

Name: Clic Argegar Agentes e Insumos
🔹 Sequence from Usuario to «boundary» UI-Tareas

Name: Emitir Listado
🔹 Sequence from Usuario to «boundary» UI-Gestion de Pedidos

Name: Clic Crear Nueva Tarea()
🔹 Sequence from Usuario to «boundary» UI-Tareas

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Clic Eliminar Tarea
Sequence from Usuario to «boundary» UI-Tareas

Name: Cargar Tarea()
Sequence from Usuario to «boundary» UI-Tareas

Name: Cargar Datos(DatosPedidos)
Sequence from Usuario to «boundary» UI-Modificar Pedidos

Name: Clic Desasignar Agentes e Insumos
Sequence from Usuario to «boundary» UI-Tareas

Name: Clic Ver Historial()
Sequence from Usuario to «boundary» UI-Gestion de Pedidos

Name: Cargar Datos
Sequence from Usuario to «boundary» UI-Tareas

Name: Cargar Datos()
Sequence from Usuario to «boundary» UI-Tareas

Name: Cargar Datos(Datos Pedidos)
Sequence from Usuario to «boundary» UI-Alta de Pedidos

Name: Clic Modificar Pedido
Sequence from Usuario to «boundary» UI-Gestion de Pedidos

Name: Clic Finalizar Tarea
Sequence from Usuario to «boundary» UI-Tareas

Name: Crear Nuevo Pedido()
Sequence from Usuario to «boundary» UI-Gestion de Pedidos

Name: Buscar Pedido
Sequence from Usuario to «boundary» UI-Gestion de Pedidos

Name: Clic Modificar Tarea()
Sequence from Usuario to «boundary» UI-Tareas

Name: Clic EliminarPedido
Sequence from Usuario to «boundary» UI-Gestion de Pedidos

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Click Visualizar Pedido()
◄▪ Sequence from Usuario to «boundary» UI-Gestion de Pedidos

Name: Clic Cancelar Tarea
◄▪ Sequence from Usuario to «boundary» UI-Tareas

Gate

Gate in package 'Gestión de Pedidos'

Gate
Version 1.0 Phase 1.0 Proposed
Facundo created on 06/08/2021. Last modified 06/08/2021

Controlador de Pedidos

Sequence «control» in package 'Gestión de Pedidos'

Controlador de Pedidos
Version 1.0 Phase 1.0 Proposed
Cristian created on 21/05/2019. Last modified 06/08/2021

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Verifica Datos
◄▪ Sequence from «control» Controlador de Pedidos to «entity» Modelo de Pedido

Name: Obtener Listado
◄▪ Sequence from «control» Controlador de Pedidos to «entity» Modelo de Pedido

Name: FIN ok (Estado)
◄▪ Sequence from «control» Controlador de Pedidos to «entity» Modelo de Pedido

Name: verifica datos
◄▪ Sequence from «control» Controlador de Pedidos to «entity» Modelo de Pedido

Name: Verificar Datos()
◄▪ Sequence from «control» Controlador de Pedidos to «entity» Modelo de Pedido

Name: Verificar
◄▪ Sequence from «control» Controlador de Pedidos to «entity» Modelo de Pedido

Name: OK()
◄▪ Sequence from «control» Controlador de Pedidos to «boundary» UI-Gestion de Pedidos

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Show Alta()
↞ Sequence from «control» Controlador de Pedidos to «boundary» UI-Alta de Pedidos

Name: Ok
↞ Sequence from «control» Controlador de Pedidos to «boundary» UI-Gestion de Pedidos

Name: Verifica Dato
↞ Sequence from «control» Controlador de Pedidos to «entity» Modelo de Pedido

Name: Verificar Datos()
↞ Sequence from «control» Controlador de Pedidos to «entity» Modelo de Pedido

Name: Ok
↞ Sequence from «control» Controlador de Pedidos to «boundary» UI-Gestion de Pedidos

Name: Show Modificar()
↞ Sequence from «control» Controlador de Pedidos to «boundary» UI-Modificar Pedidos

Name: OK()
↞ Sequence from «control» Controlador de Pedidos to «boundary» UI-Gestion de Pedidos

Name: Ok
↞ Sequence from «control» Controlador de Pedidos to «boundary» UI-Gestion de Pedidos

Name: OK()
↞ Sequence from «control» Controlador de Pedidos to «boundary» UI-Gestion de Pedidos

Name: Ok
↞ Sequence from «control» Controlador de Pedidos to «boundary» UI-Gestion de Pedidos

INCOMING BEHAVIORAL RELATIONSHIPS

Name: OK()
⇨ Sequence from «entity» Modelo de Pedido to «control» Controlador de Pedidos

Name: Ok
⇨ Sequence from «entity» Modelo de Pedido to «control» Controlador de Pedidos

Name: Enviar Datos
⇨ Sequence from «boundary» UI-Gestion de Pedidos to «control» Controlador de Pedidos

Name: Buscar
⇨ Sequence from «boundary» UI-Gestion de Pedidos to «control» Controlador de Pedidos

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Enviar Datos
➥ Sequence from «boundary» UI-Gestion de Pedidos to «control» Controlador de Pedidos

Name: OK
➥ Sequence from «entity» Modelo de Pedido to «control» Controlador de Pedidos

Name: Envia datos()
➥ Sequence from «boundary» UI-Gestion de Pedidos to «control» Controlador de Pedidos

Name: Ok()
➥ Sequence from «entity» Modelo de Pedido to «control» Controlador de Pedidos

Name: OK
➥ Sequence from «entity» Modelo de Pedido to «control» Controlador de Pedidos

Name: Enviar Datos()
➥ Sequence from «boundary» UI-Gestion de Pedidos to «control» Controlador de Pedidos

Name: Enviar Datos(Datos Pedidos)
➥ Sequence from «boundary» UI-Alta de Pedidos to «control» Controlador de Pedidos

Name: Verificar Fin Pedido
➥ Sequence from «boundary» UI-Tareas to «control» Controlador de Pedidos

Name: Ok
➥ Sequence from «entity» Modelo de Pedido to «control» Controlador de Pedidos

Name: Enviar Datos
➥ Sequence from «boundary» UI-Gestion de Pedidos to «control» Controlador de Pedidos

Name: OK()
➥ Sequence from «entity» Modelo de Pedido to «control» Controlador de Pedidos

Name: Obtener Sectores()
➥ Sequence from «boundary» UI-Alta de Pedidos to «control» Controlador de Pedidos

Name: Ok
➥ Sequence from «entity» Modelo de Pedido to «control» Controlador de Pedidos

Name: Enviar Datos()
➥ Sequence from «boundary» UI-Modificar Pedidos to «control» Controlador de Pedidos

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Enviar Datos
➡ Sequence from «boundary» UI-Gestion de Pedidos to «control» Controlador de Pedidos

Controlador de Tareas

Sequence «entity» in package 'Gestión de Pedidos'

Controlador de Tareas
Version 1.0 Phase 1.0 Proposed
Facundo created on 06/08/2021. Last modified 06/08/2021

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Obtener Especializaciones()
⬅ Sequence from «entity» Controlador de Tareas to «entity» Modelo de especializaciones

Name: Ocupar Agente
⬅ Sequence from «entity» Controlador de Tareas to «entity» Modelo de Agentes

Name: Verificar Datos(IdTarea)
⬅ Sequence from «entity» Controlador de Tareas to «entity» Modelo De Tareas

Name: Desasignar Insumos
⬅ Sequence from «entity» Controlador de Tareas to «entity» Modelo de Insumos

Name: Show Modificar Tarea
⬅ Sequence from «entity» Controlador de Tareas to «boundary» UI-Tareas

Name: ShowAlta()
⬅ Sequence from «entity» Controlador de Tareas to «boundary» UI-Tareas

Name: Verificar Datos()
⬅ Sequence from «entity» Controlador de Tareas to «entity» Modelo De Tareas

Name: Desasignar Insumos
⬅ Sequence from «entity» Controlador de Tareas to «entity» Modelo de Insumos

Name: Show Agentes e Insumos
⬅ Sequence from «entity» Controlador de Tareas to «boundary» UI-Tareas

Name: OK()
⬅ Sequence from «entity» Controlador de Tareas to «boundary» UI-Tareas

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Descontar Insumos
Sequence from «entity» Controlador de Tareas to «entity» Modelo de Insumos

Name: Ok()
Sequence from «entity» Controlador de Tareas to «boundary» UI-Tareas

Name: Obtener Agentes()
Sequence from «entity» Controlador de Tareas to «entity» Modelo de Agentes

Name: Obtener Insumos en Tarea
Sequence from «entity» Controlador de Tareas to «entity» Modelo de Insumos

Name: Obtener Insumos
Sequence from «entity» Controlador de Tareas to «entity» Modelo de Insumos

Name: Ok()
Sequence from «entity» Controlador de Tareas to «boundary» UI-Tareas

Name: Show Agentes e Insumos
Sequence from «entity» Controlador de Tareas to «boundary» UI-Tareas

Name: Desasignar Agentes
Sequence from «entity» Controlador de Tareas to «entity» Modelo de Agentes

Name: Desasignar agentes
Sequence from «entity» Controlador de Tareas to «entity» Modelo de Agentes

Name: OK
Sequence from «entity» Controlador de Tareas to «boundary» UI-Tareas

Name: OK()
Sequence from «entity» Controlador de Tareas to «boundary» UI-Tareas

Name: Verificcar Datos
Sequence from «entity» Controlador de Tareas to «entity» Modelo De Tareas

Name: OK
Sequence from «entity» Controlador de Tareas to «boundary» UI-Tareas

Name: Obtener Agentes de Tarea
Sequence from «entity» Controlador de Tareas to «entity» Modelo de Agentes

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: OK()
◀ Sequence from «entity» Controlador de Tareas to «boundary» UI-Tareas

Name: Desasignar Agentes
◀ Sequence from «entity» Controlador de Tareas to «entity» Modelo de Agentes

Name: Verificar Datos()
◀ Sequence from «entity» Controlador de Tareas to «entity» Modelo De Tareas

Name: Verificar Datos()
◀ Sequence from «entity» Controlador de Tareas to «entity» Modelo De Tareas

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Enviar Datos(IDPedido)
▶ Sequence from «boundary» UI-Tareas to «entity» Controlador de Tareas

Name: Ok()
▶ Sequence from «entity» Modelo de Agentes to «entity» Controlador de Tareas

Name: OK()
▶ Sequence from «entity» Modelo de Agentes to «entity» Controlador de Tareas

Name: OK()
▶ Sequence from «entity» Modelo De Tareas to «entity» Controlador de Tareas

Name: Ok()
▶ Sequence from «entity» Modelo de especializaciones to «entity» Controlador de Tareas

Name: Enviar Datos
▶ Sequence from «boundary» UI-Tareas to «entity» Controlador de Tareas

Name: Enviar Datos()
▶ Sequence from «boundary» UI-Tareas to «entity» Controlador de Tareas

Name: OK()
▶ Sequence from «entity» Modelo de Insumos to «entity» Controlador de Tareas

Name: Enviar Datos(Datos Tarea)
▶ Sequence from «boundary» UI-Tareas to «entity» Controlador de Tareas

Name: Enviar Datos

INCOMING BEHAVIORAL RELATIONSHIPS

⇨ Sequence from «boundary» UI-Tareas to «entity» Controlador de Tareas

Name: Enviar Datos

⇨ Sequence from «boundary» UI-Tareas to «entity» Controlador de Tareas

Name: OK()

⇨ Sequence from «entity» Modelo de Agentes to «entity» Controlador de Tareas

Name: Enviar Datos

⇨ Sequence from «boundary» UI-Tareas to «entity» Controlador de Tareas

Name: Enviar Datos

⇨ Sequence from «boundary» UI-Tareas to «entity» Controlador de Tareas

Name: OK()

⇨ Sequence from «entity» Modelo de Agentes to «entity» Controlador de Tareas

Name: Enviar Datos()

⇨ Sequence from «boundary» UI-Tareas to «entity» Controlador de Tareas

Name: Ok()

⇨ Sequence from «entity» Modelo de Insumos to «entity» Controlador de Tareas

Name: OK()

⇨ Sequence from «entity» Modelo de Insumos to «entity» Controlador de Tareas

Name: OK()

⇨ Sequence from «entity» Modelo De Tareas to «entity» Controlador de Tareas

Name: Enviar Datos()

⇨ Sequence from «boundary» UI-Tareas to «entity» Controlador de Tareas

Name: OK()

⇨ Sequence from «entity» Modelo de Insumos to «entity» Controlador de Tareas

Name: OK()

⇨ Sequence from «entity» Modelo De Tareas to «entity» Controlador de Tareas

Name: Enviar Datos()

⇨ Sequence from «boundary» UI-Tareas to «entity» Controlador de Tareas

INCOMING BEHAVIORAL RELATIONSHIPS

Name: OK()

INCOMING BEHAVIORAL RELATIONSHIPS
⇢ Sequence from «entity» Modelo de Agentes to «entity» Controlador de Tareas

Name: OK()

⇢ Sequence from «entity» Modelo De Tareas to «entity» Controlador de Tareas

Name: OK()

⇢ Sequence from «entity» Modelo De Tareas to «entity» Controlador de Tareas

Name: OK()

⇢ Sequence from «entity» Modelo de Insumos to «entity» Controlador de Tareas

Name: OK()

⇢ Sequence from «entity» Modelo de Agentes to «entity» Controlador de Tareas

Flujo alternativo de visualizar pedido

InteractionFragment in package 'Gestión de Pedidos'

Flujo alternativo de visualizar pedido
Version 1.0 Phase 1.0 Proposed
Facundo created on 06/08/2021. Last modified 06/08/2021

Flujo alternativo de visualizar Pedido

InteractionFragment in package 'Gestión de Pedidos'

Flujo alternativo de visualizar Pedido
Version 1.0 Phase 1.0 Proposed
Facundo created on 06/08/2021. Last modified 06/08/2021

Modelo de Agentes

Sequence «entity» in package 'Gestión de Pedidos'

Modelo de Agentes
Version 1.0 Phase 1.0 Proposed
Facundo created on 06/08/2021. Last modified 06/08/2021

OUTGOING BEHAVIORAL RELATIONSHIPS
Name: Ok()
⇐ Sequence from «entity» Modelo de Agentes to «entity» Controlador de Tareas

Name: OK()

⇐ Sequence from «entity» Modelo de Agentes to «entity» Controlador de Tareas

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: OK()
 Sequence from «entity» Modelo de Agentes to «entity» Controlador de Tareas

Name: OK()
 Sequence from «entity» Modelo de Agentes to «entity» Controlador de Tareas

Name: OK()
 Sequence from «entity» Modelo de Agentes to «entity» Controlador de Tareas

Name: OK()
 Sequence from «entity» Modelo de Agentes to «entity» Controlador de Tareas

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Ocupar Agente
 Sequence from «entity» Controlador de Tareas to «entity» Modelo de Agentes

Name: Obtener Agentes()
 Sequence from «entity» Controlador de Tareas to «entity» Modelo de Agentes

Name: Desasignar Agentes
 Sequence from «entity» Controlador de Tareas to «entity» Modelo de Agentes

Name: Desasignar agentes
 Sequence from «entity» Controlador de Tareas to «entity» Modelo de Agentes

Name: Obtener Agentes de Tarea
 Sequence from «entity» Controlador de Tareas to «entity» Modelo de Agentes

Name: Desasignar Agentes
 Sequence from «entity» Controlador de Tareas to «entity» Modelo de Agentes

Modelo de especializaciones

Sequence «entity» in package 'Gestión de Pedidos'

Modelo de especializaciones
Version 1.0 Phase 1.0 Proposed
Facundo created on 06/08/2021. Last modified 06/08/2021

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Ok()
 Sequence from «entity» Modelo de especializaciones to «entity» Controlador de Tareas

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Obtener Especializaciones()
⇒ Sequence from «entity» Controlador de Tareas to «entity» Modelo de especializaciones

Modelo de Insumos

Sequence «entity» in package 'Gestión de Pedidos'

Modelo de Insumos
Version 1.0 Phase 1.0 Proposed
Facundo created on 06/08/2021. Last modified 06/08/2021

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: OK()
⇐ Sequence from «entity» Modelo de Insumos to «entity» Controlador de Tareas

Name: Ok()
⇐ Sequence from «entity» Modelo de Insumos to «entity» Controlador de Tareas

Name: OK()
⇐ Sequence from «entity» Modelo de Insumos to «entity» Controlador de Tareas

Name: OK()
⇐ Sequence from «entity» Modelo de Insumos to «entity» Controlador de Tareas

Name: OK()
⇐ Sequence from «entity» Modelo de Insumos to «entity» Controlador de Tareas

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Desasignar Insumos
⇒ Sequence from «entity» Controlador de Tareas to «entity» Modelo de Insumos

Name: Desasignar Insumos
⇒ Sequence from «entity» Controlador de Tareas to «entity» Modelo de Insumos

Name: Descontar Insumos
⇒ Sequence from «entity» Controlador de Tareas to «entity» Modelo de Insumos

Name: Obtener Insumos en Tarea
⇒ Sequence from «entity» Controlador de Tareas to «entity» Modelo de Insumos

Name: Obtener Insumos

INCOMING BEHAVIORAL RELATIONSHIPS

⇒ Sequence from «entity» Controlador de Tareas to «entity» Modelo de Insumos

Modelo de Pedido

Sequence «entity» in package 'Gestión de Pedidos'

Modelo de Pedido
Version 1.0 Phase 1.0 Proposed
Cristian created on 21/05/2019. Last modified 06/08/2021

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: OK()
⇐ Sequence from «entity» Modelo de Pedido to «control» Controlador de Pedidos

Name: Ok
⇐ Sequence from «entity» Modelo de Pedido to «control» Controlador de Pedidos

Name: OK
⇐ Sequence from «entity» Modelo de Pedido to «control» Controlador de Pedidos

Name: Ok()
⇐ Sequence from «entity» Modelo de Pedido to «control» Controlador de Pedidos

Name: OK
⇐ Sequence from «entity» Modelo de Pedido to «control» Controlador de Pedidos

Name: Ok
⇐ Sequence from «entity» Modelo de Pedido to «control» Controlador de Pedidos

Name: OK()
⇐ Sequence from «entity» Modelo de Pedido to «control» Controlador de Pedidos

Name: Ok
⇐ Sequence from «entity» Modelo de Pedido to «control» Controlador de Pedidos

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Verifica Datos
⇒ Sequence from «control» Controlador de Pedidos to «entity» Modelo de Pedido

Name: Obtener Listado
⇒ Sequence from «control» Controlador de Pedidos to «entity» Modelo de Pedido

INCOMING BEHAVIORAL RELATIONSHIPS

Name: FIN ok (Estado)
➡ Sequence from «control» Controlador de Pedidos to «entity» Modelo de Pedido

Name: verifica datos
➡ Sequence from «control» Controlador de Pedidos to «entity» Modelo de Pedido

Name: Verificar Datos()
➡ Sequence from «control» Controlador de Pedidos to «entity» Modelo de Pedido

Name: Verificar
➡ Sequence from «control» Controlador de Pedidos to «entity» Modelo de Pedido

Name: Verifica Dato
➡ Sequence from «control» Controlador de Pedidos to «entity» Modelo de Pedido

Name: Verificar Datos()
➡ Sequence from «control» Controlador de Pedidos to «entity» Modelo de Pedido

Modelo de Sectores

Sequence «entity» in package 'Gestión de Pedidos'

Modelo de Sectores
Version 1.0 Phase 1.0 Proposed
Facundo created on 06/08/2021. Last modified 06/08/2021

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: OK()
⬅ Sequence from «entity» Modelo de Sectores to «boundary» UI-Alta de Pedidos

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Obtener Sectores()
➡ Sequence from «boundary» UI-Alta de Pedidos to «entity» Modelo de Sectores

Modelo De Tareas

Sequence «entity» in package 'Gestión de Pedidos'

Modelo De Tareas
Version 1.0 Phase 1.0 Proposed
Cristian created on 21/05/2019. Last modified 06/08/2021

OUTGOING BEHAVIORAL RELATIONSHIPS

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: OK()
← Sequence from «entity» Modelo De Tareas to «entity» Controlador de Tareas

Name: OK()
← Sequence from «entity» Modelo De Tareas to «entity» Controlador de Tareas

Name: OK()
← Sequence from «entity» Modelo De Tareas to «entity» Controlador de Tareas

Name: OK()
← Sequence from «entity» Modelo De Tareas to «entity» Controlador de Tareas

Name: OK()
← Sequence from «entity» Modelo De Tareas to «entity» Controlador de Tareas

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Verificar Datos(IdTarea)
⇒ Sequence from «entity» Controlador de Tareas to «entity» Modelo De Tareas

Name: Verificar Datos()
⇒ Sequence from «entity» Controlador de Tareas to «entity» Modelo De Tareas

Name: Verificcar Datos
⇒ Sequence from «entity» Controlador de Tareas to «entity» Modelo De Tareas

Name: Verificar Datos()
⇒ Sequence from «entity» Controlador de Tareas to «entity» Modelo De Tareas

Name: Verificar Datos()
⇒ Sequence from «entity» Controlador de Tareas to «entity» Modelo De Tareas

UI-Alta de Pedidos

Sequence «boundary» in package 'Gestión de Pedidos'

UI-Alta de Pedidos
Version 1.0 Phase 1.0 Proposed
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OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Obtener Sectores()
← Sequence from «boundary» UI-Alta de Pedidos to «entity» Modelo de Sectores

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Enviar Datos(Datos Pedidos)

Sequence from «boundary» UI-Alta de Pedidos to «control» Controlador de Pedidos

Name: Obtener Sectores()

Sequence from «boundary» UI-Alta de Pedidos to «control» Controlador de Pedidos

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Cargar Datos(Datos Pedidos)

Sequence from Usuario to «boundary» UI-Alta de Pedidos

Name: Show Alta()

Sequence from «control» Controlador de Pedidos to «boundary» UI-Alta de Pedidos

Name: OK()

Sequence from «entity» Modelo de Sectores to «boundary» UI-Alta de Pedidos

UI-Gestion de Pedidos

Sequence «boundary» in package 'Gestión de Pedidos'

UI-Gestion de Pedidos
Version 1.0 Phase 1.0 Proposed
Cristian created on 21/05/2019. Last modified 06/08/2021

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Enviar Datos

Sequence from «boundary» UI-Gestion de Pedidos to «control» Controlador de Pedidos

Name: Buscar

Sequence from «boundary» UI-Gestion de Pedidos to «control» Controlador de Pedidos

Name: Enviar Datos

Sequence from «boundary» UI-Gestion de Pedidos to «control» Controlador de Pedidos

Name: Envia datos()

Sequence from «boundary» UI-Gestion de Pedidos to «control» Controlador de Pedidos

Name: Enviar Datos()

Sequence from «boundary» UI-Gestion de Pedidos to «control» Controlador de Pedidos

Name: Enviar Datos

OUTGOING BEHAVIORAL RELATIONSHIPS

← Sequence from «boundary» UI-Gestion de Pedidos to «control» Controlador de Pedidos

Name: Enviar Datos
← Sequence from «boundary» UI-Gestion de Pedidos to «control» Controlador de Pedidos

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Emitir Listado
⇒ Sequence from Usuario to «boundary» UI-Gestion de Pedidos

Name: Clic Ver Historial()
⇒ Sequence from Usuario to «boundary» UI-Gestion de Pedidos

Name: OK()
⇒ Sequence from «control» Controlador de Pedidos to «boundary» UI-Gestion de Pedidos

Name: Ok
⇒ Sequence from «control» Controlador de Pedidos to «boundary» UI-Gestion de Pedidos

Name: Clic Modificar Pedido
⇒ Sequence from Usuario to «boundary» UI-Gestion de Pedidos

Name: Crear Nuevo Pedido()
⇒ Sequence from Usuario to «boundary» UI-Gestion de Pedidos

Name: Buscar Pedido
⇒ Sequence from Usuario to «boundary» UI-Gestion de Pedidos

Name: Ok
⇒ Sequence from «control» Controlador de Pedidos to «boundary» UI-Gestion de Pedidos

Name: Clic EliminarPedido
⇒ Sequence from Usuario to «boundary» UI-Gestion de Pedidos

Name: OK()
⇒ Sequence from «control» Controlador de Pedidos to «boundary» UI-Gestion de Pedidos

Name: Ok
⇒ Sequence from «control» Controlador de Pedidos to «boundary» UI-Gestion de Pedidos

Name: Click Visualizar Pedido()
⇒ Sequence from Usuario to «boundary» UI-Gestion de Pedidos

INCOMING BEHAVIORAL RELATIONSHIPS

Name: OK()
➦ Sequence from «control» Controlador de Pedidos to «boundary» UI-Gestion de Pedidos

Name: Ok
➦ Sequence from «control» Controlador de Pedidos to «boundary» UI-Gestion de Pedidos

UI-Modificar Pedidos

Sequence «boundary» in package 'Gestión de Pedidos'

UI-Modificar Pedidos
Version 1.0 Phase 1.0 Proposed
Facundo created on 06/08/2021. Last modified 06/08/2021

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Enviar Datos()
⬅ Sequence from «boundary» UI-Modificar Pedidos to «control» Controlador de Pedidos

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Cargar Datos(DatosPedidos)
➦ Sequence from Usuario to «boundary» UI-Modificar Pedidos

Name: Show Modificar()
➦ Sequence from «control» Controlador de Pedidos to «boundary» UI-Modificar Pedidos

UI-Modificar Tarea

Sequence «boundary» in package 'Gestión de Pedidos'

UI-Modificar Tarea
Version 1.0 Phase 1.0 Proposed
Facundo created on 06/08/2021. Last modified 06/08/2021

UI-Tareas

Sequence «boundary» in package 'Gestión de Pedidos'

UI-Tareas
Version 1.0 Phase 1.0 Proposed
Facundo created on 06/08/2021. Last modified 06/08/2021

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Enviar Datos(IDPedido)

OUTGOING BEHAVIORAL RELATIONSHIPS

← Sequence from «boundary» UI-Tareas to «entity» Controlador de Tareas

Name: Enviar Datos
← Sequence from «boundary» UI-Tareas to «entity» Controlador de Tareas

Name: Enviar Datos()
← Sequence from «boundary» UI-Tareas to «entity» Controlador de Tareas

Name: Enviar Datos(Datos Tarea)
← Sequence from «boundary» UI-Tareas to «entity» Controlador de Tareas

Name: Enviar Datos
← Sequence from «boundary» UI-Tareas to «entity» Controlador de Tareas

Name: Enviar Datos
← Sequence from «boundary» UI-Tareas to «entity» Controlador de Tareas

Name: Enviar Datos
← Sequence from «boundary» UI-Tareas to «entity» Controlador de Tareas

Name: Enviar Datos
← Sequence from «boundary» UI-Tareas to «entity» Controlador de Tareas

Name: Verificar Fin Pedido
← Sequence from «boundary» UI-Tareas to «control» Controlador de Pedidos

Name: Enviar Datos()
← Sequence from «boundary» UI-Tareas to «entity» Controlador de Tareas

Name: Enviar Datos()
← Sequence from «boundary» UI-Tareas to «entity» Controlador de Tareas

Name: Enviar Datos()
← Sequence from «boundary» UI-Tareas to «entity» Controlador de Tareas

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Cargar Datos
⇥ Sequence from Usuario to «boundary» UI-Tareas

Name: Clic Argegar Agentes e Insumos
⇥ Sequence from Usuario to «boundary» UI-Tareas

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Clic Crear Nueva Tarea()
➡ Sequence from Usuario to «boundary» UI-Tareas

Name: Clic Eliminar Tarea
➡ Sequence from Usuario to «boundary» UI-Tareas

Name: Show Modificar Tarea
➡ Sequence from «entity» Controlador de Tareas to «boundary» UI-Tareas

Name: ShowAlta()
➡ Sequence from «entity» Controlador de Tareas to «boundary» UI-Tareas

Name: Cargar Tarea()
➡ Sequence from Usuario to «boundary» UI-Tareas

Name: Clic Desasignar Agentes e Insumos
➡ Sequence from Usuario to «boundary» UI-Tareas

Name: Show Agentes e Insumos
➡ Sequence from «entity» Controlador de Tareas to «boundary» UI-Tareas

Name: OK()
➡ Sequence from «entity» Controlador de Tareas to «boundary» UI-Tareas

Name: Cargar Datos
➡ Sequence from Usuario to «boundary» UI-Tareas

Name: Cargar Datos()
➡ Sequence from Usuario to «boundary» UI-Tareas

Name: Ok()
➡ Sequence from «entity» Controlador de Tareas to «boundary» UI-Tareas

Name: Clic Finalizar Tarea
➡ Sequence from Usuario to «boundary» UI-Tareas

Name: Ok()
➡ Sequence from «entity» Controlador de Tareas to «boundary» UI-Tareas

Name: Show Agentes e Insumos
➡ Sequence from «entity» Controlador de Tareas to «boundary» UI-Tareas

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Clic Modificar Tarea()
⇨ Sequence from Usuario to «boundary» UI-Tareas

Name: OK
⇨ Sequence from «entity» Controlador de Tareas to «boundary» UI-Tareas

Name: OK()
⇨ Sequence from «entity» Controlador de Tareas to «boundary» UI-Tareas

Name: OK
⇨ Sequence from «entity» Controlador de Tareas to «boundary» UI-Tareas

Name: OK()
⇨ Sequence from «entity» Controlador de Tareas to «boundary» UI-Tareas

Name: Clic Cancelar Tarea
⇨ Sequence from Usuario to «boundary» UI-Tareas

INCOMING BEHAVIORAL RELATIONSHIPS

Gestión de Insumos

Package in package 'Diagrama de Secuencia'

<div align="right">

Gestión de Insumos
Version 1.0 Phase 1.0 Proposed
Cristian created on 21/05/2019. Last modified 21/05/2019

</div>

DS Gestión de Insumo diagram

Interaction diagram in package 'Gestión de Insumos'

<div align="right">

DS Gestión de Insumo
Version 1.0
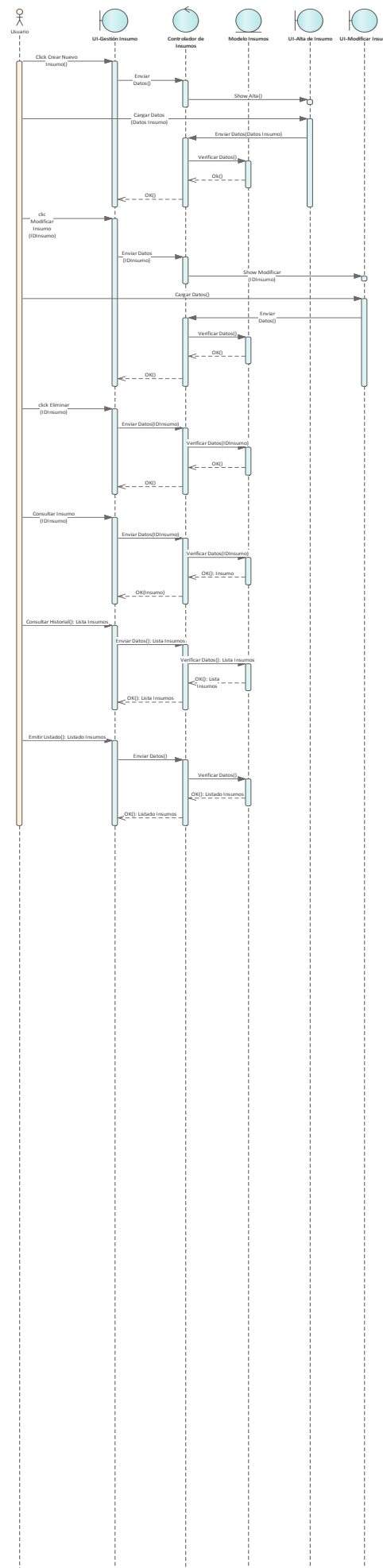Cristian created on 21/05/2019. Last modified 07/08/2021

</div>

Gestión de Insumos

Package in package 'Diagrama de Secuencia'

Figure 6: DS Gestión de Insumo

INTERACTION MESSAGES

✉ **1.0 'Click Crear Nuevo Insumo'** from 'Usuario' sent to 'UI-Gestión Insumo'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.1 'Enviar Datos'** from 'UI-Gestión Insumo' sent to 'Controlador de Insumos'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.2 'Show Alta()'** from 'Controlador de Insumos' sent to 'UI-Alta de Insumo'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.3 'Cargar Datos()'** from 'Usuario' sent to 'UI-Alta de Insumo'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.4 'Enviar Datos'** from 'UI-Alta de Insumo' sent to 'Controlador de Insumos'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.5 'Verificar Datos'** from 'Controlador de Insumos' sent to 'Modelo Insumos'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.6 'Ok()'** from 'Modelo Insumos' sent to 'Controlador de Insumos'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.7 'OK()'** from 'Controlador de Insumos' sent to 'UI-Gestión Insumo'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.8 'clic Modificar Insumo'** from 'Usuario' sent to 'UI-Gestión Insumo'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.9 'Enviar Datos'** from 'UI-Gestión Insumo' sent to 'Controlador de Insumos'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.10 'Show Modificar'** from 'Controlador de Insumos' sent to 'UI-Modificar Insumo'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.11 'Cargar Datos()'** from 'Usuario' sent to 'UI-Modificar Insumo'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.12 'Enviar Datos()'** from 'UI-Modificar Insumo' sent to 'Controlador de Insumos'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.13 'Verificar Datos'** from 'Controlador de Insumos' sent to 'Modelo Insumos'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.14 'OK()'** from 'Modelo Insumos' sent to 'Controlador de Insumos'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.15 'OK'** from 'Controlador de Insumos' sent to 'UI-Gestión Insumo'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.16 'click Eliminar'** from 'Usuario' sent to 'UI-Gestión Insumo'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.17 'Enviar Datos'** from 'UI-Gestión Insumo' sent to 'Controlador de Insumos'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.18 'Verificar Datos'** from 'Controlador de Insumos' sent to 'Modelo Insumos'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.19 'OK'** from 'Modelo Insumos' sent to 'Controlador de Insumos'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.20 'OK'** from 'Controlador de Insumos' sent to 'UI-Gestión Insumo'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.21 'Consultar Insumo**()**'** from 'Usuario' sent to 'UI-Gestión Insumo'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.22 'Enviar Datos()'** from 'UI-Gestión Insumo' sent to 'Controlador de Insumos'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.23 'Verificar Datos'** from 'Controlador de Insumos' sent to 'Modelo Insumos'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.24 'OK'** from 'Modelo Insumos' sent to 'Controlador de Insumos'.

Synchronous Call. Returns Insumo.

[Return is True. Iteration is False. New group is False.]

✉ **1.25 'OK'** from 'Controlador de Insumos' sent to 'UI-Gestión Insumo'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.26 'Consultar Historial'** from 'Usuario' sent to 'UI-Gestión Insumo'.

Synchronous Call. Returns Lista Insumos.

[Return is False. Iteration is False. New group is False.]

✉ **1.27 'Enviar Datos'** from 'UI-Gestión Insumo' sent to 'Controlador de Insumos'.

Synchronous Call. Returns Lista Insumos.

[Return is False. Iteration is False. New group is False.]

✉ **1.28 'Verificar Datos'** from 'Controlador de Insumos' sent to 'Modelo Insumos'.

Synchronous Call. Returns Lista Insumos.

[Return is False. Iteration is False. New group is False.]

✉ **1.29 'OK'** from 'Modelo Insumos' sent to 'Controlador de Insumos'.

Synchronous Call. Returns Lista Insumos.

[Return is True. Iteration is False. New group is False.]

✉ **1.30 'OK'** from 'Controlador de Insumos' sent to 'UI-Gestión Insumo'.

Synchronous Call. Returns Lista Insumos.

[Return is True. Iteration is False. New group is False.]

✉ **1.31 'Emitir Listado'** from 'Usuario' sent to 'UI-Gestión Insumo'.

Synchronous Call. Returns Listado Insumos.

[Return is False. Iteration is False. New group is False.]

✉ **1.32 'Enviar Datos()'** from 'UI-Gestión Insumo' sent to 'Controlador de Insumos'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.33 'Verificar Datos**()**'** from 'Controlador de Insumos' sent to 'Modelo Insumos'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.34 'OK'** from 'Modelo Insumos' sent to 'Controlador de Insumos'.

Synchronous Call. Returns Listado Insumos.

[Return is True. Iteration is False. New group is False.]

✉ **1.35 'OK'** from 'Controlador de Insumos' sent to 'UI-Gestión Insumo'.

Synchronous Call. Returns Listado Insumos.

[Return is True. Iteration is False. New group is False.]

Usuario

Actor in package 'Gestión de Insumos'

Usuario
Version 1.0 Phase 1.0 Proposed
Cristian created on 21/05/2019. Last modified 21/05/2019

OUTGOING BEHAVIORAL RELATIONSHIPS

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: click Eliminar
⬅ Sequence from Usuario to «boundary» UI-Gestión Insumo

Name: Consultar Insumo()
⬅ Sequence from Usuario to «boundary» UI-Gestión Insumo

su

Name: Consultar Historial
⬅ Sequence from Usuario to «boundary» UI-Gestión Insumo

Name: Cargar Datos()
⬅ Sequence from Usuario to «boundary» UI-Alta de Insumo

Name: Cargar Datos()
⬅ Sequence from Usuario to «boundary» UI-Modificar Insumo

Name: clic Modificar Insumo
⬅ Sequence from Usuario to «boundary» UI-Gestión Insumo

Name: Click Crear Nuevo Insumo
⬅ Sequence from Usuario to «boundary» UI-Gestión Insumo

Name: Emitir Listado
⬅ Sequence from Usuario to «boundary» UI-Gestión Insumo

Controlador de Insumos

Sequence «control» in package 'Gestión de Insumos'

Controlador de Insumos
Version 1.0 Phase 1.0 Proposed
Cristian created on 21/05/2019. Last modified 06/08/2021

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: OK
⬅ Sequence from «control» Controlador de Insumos to «boundary» UI-Gestión Insumo

Name: Show Modificar
⬅ Sequence from «control» Controlador de Insumos to «boundary» UI-Modificar Insumo

Name: OK()
⬅ Sequence from «control» Controlador de Insumos to «boundary» UI-Gestión Insumo

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Show Alta()
➜ Sequence from «control» Controlador de Insumos to «boundary» UI-Alta de Insumo

Name: OK
➜ Sequence from «control» Controlador de Insumos to «boundary» UI-Gestión Insumo

Name: Verificar Datos()
➜ Sequence from «control» Controlador de Insumos to «entity» Modelo Insumos

Name: Verificar Datos
➜ Sequence from «control» Controlador de Insumos to «entity» Modelo Insumos

Name: OK
➜ Sequence from «control» Controlador de Insumos to «boundary» UI-Gestión Insumo

Name: Verificar Datos
➜ Sequence from «control» Controlador de Insumos to «entity» Modelo Insumos

Name: OK
➜ Sequence from «control» Controlador de Insumos to «boundary» UI-Gestión Insumo

Name: Verificar Datos
➜ Sequence from «control» Controlador de Insumos to «entity» Modelo Insumos

Name: Verificar Datos
➜ Sequence from «control» Controlador de Insumos to «entity» Modelo Insumos

Name: Verificar Datos
➜ Sequence from «control» Controlador de Insumos to «entity» Modelo Insumos

Name: OK
➜ Sequence from «control» Controlador de Insumos to «boundary» UI-Gestión Insumo

INCOMING BEHAVIORAL RELATIONSHIPS

Name: OK
➡ Sequence from «entity» Modelo Insumos to «control» Controlador de Insumos

Name: Enviar Datos
➡ Sequence from «boundary» UI-Gestión Insumo to «control» Controlador de Insumos

INCOMING BEHAVIORAL RELATIONSHIPS

Name: OK
➥ Sequence from «entity» Modelo Insumos to «control» Controlador de Insumos

Name: Enviar Datos
➥ Sequence from «boundary» UI-Gestión Insumo to «control» Controlador de Insumos

Name: Enviar Datos()
➥ Sequence from «boundary» UI-Gestión Insumo to «control» Controlador de Insumos

Name: Enviar Datos()
➥ Sequence from «boundary» UI-Gestión Insumo to «control» Controlador de Insumos

Name: Enviar Datos
➥ Sequence from «boundary» UI-Alta de Insumo to «control» Controlador de Insumos

Name: Ok()
➥ Sequence from «entity» Modelo Insumos to «control» Controlador de Insumos

Name: OK()
➥ Sequence from «entity» Modelo Insumos to «control» Controlador de Insumos

Name: OK
➥ Sequence from «entity» Modelo Insumos to «control» Controlador de Insumos

Name: Enviar Datos()
➥ Sequence from «boundary» UI-Modificar Insumo to «control» Controlador de Insumos

Name: Enviar Datos
➥ Sequence from «boundary» UI-Gestión Insumo to «control» Controlador de Insumos

Name: Enviar Datos
➥ Sequence from «boundary» UI-Gestión Insumo to «control» Controlador de Insumos

Name: OK
➥ Sequence from «entity» Modelo Insumos to «control» Controlador de Insumos

Modelo Insumos

Sequence «entity» in package 'Gestión de Insumos'

Modelo Insumos
Version 1.0 Phase 1.0 Proposed
Facundo created on 06/08/2021. Last modified 09/08/2021

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: OK
◀· Sequence from «entity» Modelo Insumos to «control» Controlador de Insumos

Name: OK
◀· Sequence from «entity» Modelo Insumos to «control» Controlador de Insumos

Name: Ok()
◀· Sequence from «entity» Modelo Insumos to «control» Controlador de Insumos

Name: OK()
◀· Sequence from «entity» Modelo Insumos to «control» Controlador de Insumos

Name: OK
◀· Sequence from «entity» Modelo Insumos to «control» Controlador de Insumos

Name: OK
◀· Sequence from «entity» Modelo Insumos to «control» Controlador de Insumos

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Verificar Datos()
·▶ Sequence from «control» Controlador de Insumos to «entity» Modelo Insumos

Name: Verificar Datos
·▶ Sequence from «control» Controlador de Insumos to «entity» Modelo Insumos

Name: Verificar Datos
·▶ Sequence from «control» Controlador de Insumos to «entity» Modelo Insumos

Name: Verificar Datos
·▶ Sequence from «control» Controlador de Insumos to «entity» Modelo Insumos

Name: Verificar Datos
·▶ Sequence from «control» Controlador de Insumos to «entity» Modelo Insumos

Name: Verificar Datos
·▶ Sequence from «control» Controlador de Insumos to «entity» Modelo Insumos

UI-Alta de Insumo

Sequence «boundary» in package 'Gestión de Insumos'

UI-Alta de Insumo
Version 1.0 Phase 1.0 Proposed
Cristian created on 21/05/2019. Last modified 06/08/2021

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Enviar Datos
Sequence from «boundary» UI-Alta de Insumo to «control» Controlador de Insumos

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Show Alta()
Sequence from «control» Controlador de Insumos to «boundary» UI-Alta de Insumo

Name: Cargar Datos()
Sequence from Usuario to «boundary» UI-Alta de Insumo

UI-Gestión Insumo

Sequence «boundary» in package 'Gestión de Insumos'

UI-Gestión Insumo
Version 1.0 Phase 1.0 Proposed
Cristian created on 21/05/2019. Last modified 06/08/2021

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Enviar Datos
Sequence from «boundary» UI-Gestión Insumo to «control» Controlador de Insumos

Name: Enviar Datos
Sequence from «boundary» UI-Gestión Insumo to «control» Controlador de Insumos

Name: Enviar Datos()
Sequence from «boundary» UI-Gestión Insumo to «control» Controlador de Insumos

Name: Enviar Datos()
Sequence from «boundary» UI-Gestión Insumo to «control» Controlador de Insumos

Name: Enviar Datos
Sequence from «boundary» UI-Gestión Insumo to «control» Controlador de Insumos

Name: Enviar Datos
Sequence from «boundary» UI-Gestión Insumo to «control» Controlador de Insumos

INCOMING BEHAVIORAL RELATIONSHIPS

INCOMING BEHAVIORAL RELATIONSHIPS

Name: OK
➡ Sequence from «control» Controlador de Insumos to «boundary» UI-Gestión Insumo

Name: click Eliminar
➡ Sequence from Usuario to «boundary» UI-Gestión Insumo

Name: Consultar Insumo()
➡ Sequence from Usuario to «boundary» UI-Gestión Insumo

su

Name: OK()
➡ Sequence from «control» Controlador de Insumos to «boundary» UI-Gestión Insumo

Name: OK
➡ Sequence from «control» Controlador de Insumos to «boundary» UI-Gestión Insumo

Name: Consultar Historial
➡ Sequence from Usuario to «boundary» UI-Gestión Insumo

Name: OK
➡ Sequence from «control» Controlador de Insumos to «boundary» UI-Gestión Insumo

Name: OK
➡ Sequence from «control» Controlador de Insumos to «boundary» UI-Gestión Insumo

Name: clic Modificar Insumo
➡ Sequence from Usuario to «boundary» UI-Gestión Insumo

Name: Click Crear Nuevo Insumo
➡ Sequence from Usuario to «boundary» UI-Gestión Insumo

Name: OK
➡ Sequence from «control» Controlador de Insumos to «boundary» UI-Gestión Insumo

Name: Emitir Listado
➡ Sequence from Usuario to «boundary» UI-Gestión Insumo

UI-Modificar Insumo

Sequence «boundary» in package 'Gestión de Insumos'

UI-Modificar Insumo
Version 1.0 Phase 1.0 Proposed
Cristian created on 21/05/2019. Last modified 06/08/2021

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Enviar Datos()
◄▪ Sequence from «boundary» UI-Modificar Insumo to «control» Controlador de Insumos

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Show Modificar
▪▶ Sequence from «control» Controlador de Insumos to «boundary» UI-Modificar Insumo

Name: Cargar Datos()
▪▶ Sequence from Usuario to «boundary» UI-Modificar Insumo

Visualización

InteractionFragment in package 'Gestión de Insumos'

Visualización
Version 1.0 Phase 1.0 Proposed
Cristian created on 21/05/2019. Last modified 21/05/2019

Gestión de Informes

Package in package 'Diagrama de Secuencia'

<div align="right">

Gestión de Informes
Version 1.0 Phase 1.0 Proposed
Cristian created on 21/05/2019. Last modified 21/05/2019

</div>

DS Gestión de Informes diagram

Interaction diagram in package 'Gestión de Informes'

<div align="right">

DS Gestión de Informes
Version 1.0
Cristian created on 21/05/2019. Last modified 07/08/2021

</div>

Gestión de Informes

Package in package 'Diagrama de Secuencia'
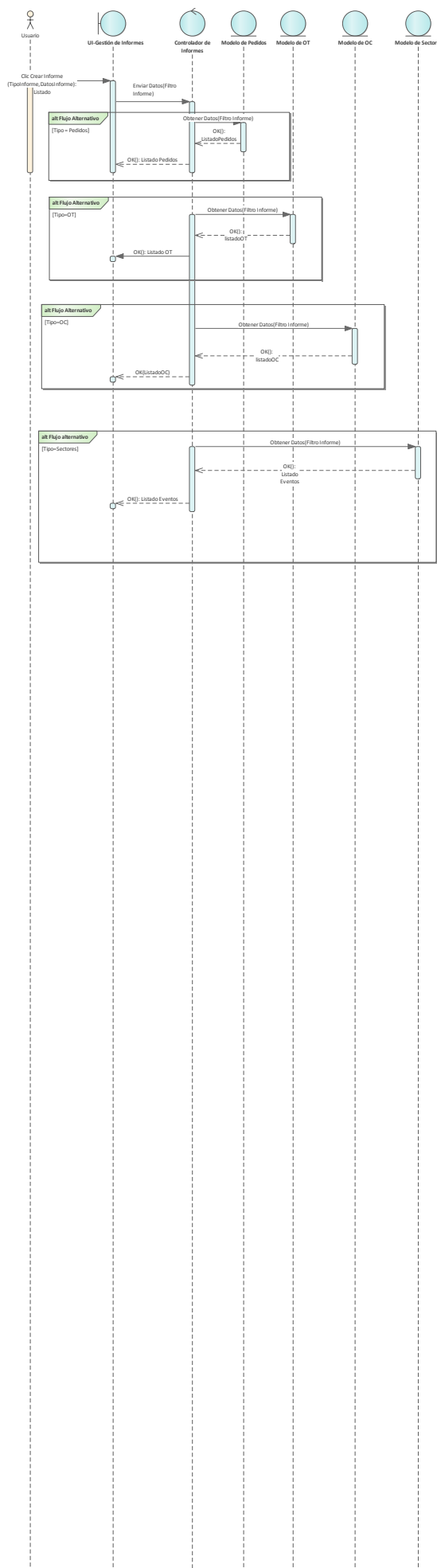
Figure 7: DS Gestión de Informes

INTERACTION MESSAGES

✉ **1.0 'Clic Crear Informe'** from 'Usuario' sent to 'UI-Gestión de Informes'.

Synchronous Call. Returns Listado.

[Return is False. Iteration is False. New group is False.]

✉ **1.1 'Enviar Datos'** from 'UI-Gestión de Informes' sent to 'Controlador de Informes'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.2 'Obtener Datos'** from 'Controlador de Informes' sent to 'Modelo de Pedidos'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.3 'OK'** from 'Modelo de Pedidos' sent to 'Controlador de Informes'.

Synchronous Call. Returns ListadoPedidos.

[Return is True. Iteration is False. New group is False.]

✉ **1.4 'OK'** from 'Controlador de Informes' sent to 'UI-Gestión de Informes'.

Synchronous Call. Returns Listado Pedidos.

[Return is True. Iteration is False. New group is False.]

✉ **1.5 'Obtener Datos'** from 'Controlador de Informes' sent to 'Modelo de OT'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.6 'OK'** from 'Modelo de OT' sent to 'Controlador de Informes'.

Synchronous Call. Returns listadoOT.

[Return is True. Iteration is False. New group is False.]

✉ **1.7 'OK'** from 'Controlador de Informes' sent to 'UI-Gestión de Informes'.

Synchronous Call. Returns Listado OT.

[Return is False. Iteration is False. New group is False.]

✉ **1.8 'Obtener Datos'** from 'Controlador de Informes' sent to 'Modelo de OC'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.9 'OK'** from 'Modelo de OC' sent to 'Controlador de Informes'.

Synchronous Call. Returns listadoOC.

[Return is True. Iteration is False. New group is False.]

✉ **1.10 'OK'** from 'Controlador de Informes' sent to 'UI-Gestión de Informes'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.11 'Obtener Datos'** from 'Controlador de Informes' sent to 'Modelo de Sectores'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.12 'OK'** from 'Modelo de Sectores' sent to 'Controlador de Informes'.

Synchronous Call. Returns Listado Eventos.

[Return is True. Iteration is False. New group is False.]

✉ **1.13 'OK'** from 'Controlador de Informes' sent to 'UI-Gestión de Informes'.

Synchronous Call. Returns Listado Eventos.

[Return is True. Iteration is False. New group is False.]

Usuario

Actor in package 'Gestión de Informes'

Usuario
Version 1.0 Phase 1.0 Proposed
Cristian created on 21/05/2019. Last modified 21/05/2019

SCENARIOS

⊞ Basic Path. Basic Path

1. ua

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Clic Crear Informe
⬅ Sequence from Usuario to «boundary» UI-Gestión de Informes

Controlador de Informes

Sequence «control» in package 'Gestión de Informes'

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Obtener Datos
Sequence from «control» Controlador de Informes to «entity» Modelo de Pedidos

Name: OK
Sequence from «control» Controlador de Informes to «boundary» UI-Gestión de Informes

Name: OK
Sequence from «control» Controlador de Informes to «boundary» UI-Gestión de Informes

Name: OK
Sequence from «control» Controlador de Informes to «boundary» UI-Gestión de Informes

Name: Obtener Datos
Sequence from «control» Controlador de Informes to «entity» Modelo de OT

Name: Obtener Datos
Sequence from «control» Controlador de Informes to «entity» Modelo de Sectores

Name: Obtener Datos
Sequence from «control» Controlador de Informes to «entity» Modelo de OC

Name: OK
Sequence from «control» Controlador de Informes to «boundary» UI-Gestión de Informes

INCOMING BEHAVIORAL RELATIONSHIPS

Name: OK
Sequence from «entity» Modelo de Sectores to «control» Controlador de Informes

Name: OK
Sequence from «entity» Modelo de OT to «control» Controlador de Informes

Name: Enviar Datos
Sequence from «boundary» UI-Gestión de Informes to «control» Controlador de Informes

Name: OK
Sequence from «entity» Modelo de Pedidos to «control» Controlador de Informes

Name: OK

INCOMING BEHAVIORAL RELATIONSHIPS
⇢ Sequence from «entity» Modelo de OC to «control» Controlador de Informes

Flujo alternativo

InteractionFragment in package 'Gestión de Informes'

Flujo alternativo
Version 1.0 Phase 1.0 Proposed
Facundo created on 06/08/2021. Last modified 06/08/2021

Flujo Alternativo

InteractionFragment in package 'Gestión de Informes'

Flujo Alternativo
Version 1.0 Phase 1.0 Proposed
Facundo created on 07/08/2021. Last modified 07/08/2021

Flujo Alternativo

InteractionFragment in package 'Gestión de Informes'

Flujo Alternativo
Version 1.0 Phase 1.0 Proposed
Facundo created on 07/08/2021. Last modified 07/08/2021

Flujo Alternativo

InteractionFragment in package 'Gestión de Informes'

Flujo Alternativo
Version 1.0 Phase 1.0 Proposed
Facundo created on 06/08/2021. Last modified 06/08/2021

Modelo de OC

Sequence «entity» in package 'Gestión de Informes'

Modelo de OC
Version 1.0 Phase 1.0 Proposed
Facundo created on 06/08/2021. Last modified 06/08/2021

OUTGOING BEHAVIORAL RELATIONSHIPS
Name: OK
⇠ Sequence from «entity» Modelo de OC to «control» Controlador de Informes

INCOMING BEHAVIORAL RELATIONSHIPS

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Obtener Datos
➡ Sequence from «control» Controlador de Informes to «entity» Modelo de OC

Modelo de OT

Sequence «entity» in package 'Gestión de Informes'

Modelo de OT
Version 1.0 Phase 1.0 Proposed
Facundo created on 06/08/2021. Last modified 06/08/2021

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: OK
⬅ Sequence from «entity» Modelo de OT to «control» Controlador de Informes

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Obtener Datos
➡ Sequence from «control» Controlador de Informes to «entity» Modelo de OT

Modelo de Pedidos

Sequence «entity» in package 'Gestión de Informes'

Modelo de Pedidos
Version 1.0 Phase 1.0 Proposed
Facundo created on 06/08/2021. Last modified 06/08/2021

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: OK
⬅ Sequence from «entity» Modelo de Pedidos to «control» Controlador de Informes

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Obtener Datos
➡ Sequence from «control» Controlador de Informes to «entity» Modelo de Pedidos

Modelo de Sectores

Sequence «entity» in package 'Gestión de Informes'

Modelo de Sectores
Version 1.0 Phase 1.0 Proposed
Facundo created on 06/08/2021. Last modified 07/08/2021

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: OK

◀ Sequence from «entity» Modelo de Sectores to «control» Controlador de Informes

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Obtener Datos

➡ Sequence from «control» Controlador de Informes to «entity» Modelo de Sectores

UI-Gestión de Informes

Sequence «boundary» in package 'Gestión de Informes'

UI-Gestión de Informes
Version 1.0 Phase 1.0 Proposed
Cristian created on 21/05/2019. Last modified 06/08/2021

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Enviar Datos

◀ Sequence from «boundary» UI-Gestión de Informes to «control» Controlador de Informes

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Clic Crear Informe

➡ Sequence from Usuario to «boundary» UI-Gestión de Informes

Name: OK

➡ Sequence from «control» Controlador de Informes to «boundary» UI-Gestión de Informes

Name: OK

➡ Sequence from «control» Controlador de Informes to «boundary» UI-Gestión de Informes

Name: OK

➡ Sequence from «control» Controlador de Informes to «boundary» UI-Gestión de Informes

Name: OK

➡ Sequence from «control» Controlador de Informes to «boundary» UI-Gestión de Informes

Gestión de Especialización

Package in package 'Diagrama de Secuencia'

Gestión de Especialización
Version 1.0 Phase 1.0 Proposed
Cristian created on 21/05/2019. Last modified 21/05/2019

Gestion Especialización diagram

Interaction diagram in package 'Gestión de Especialización'

Gestion Especialización
Version 1.0
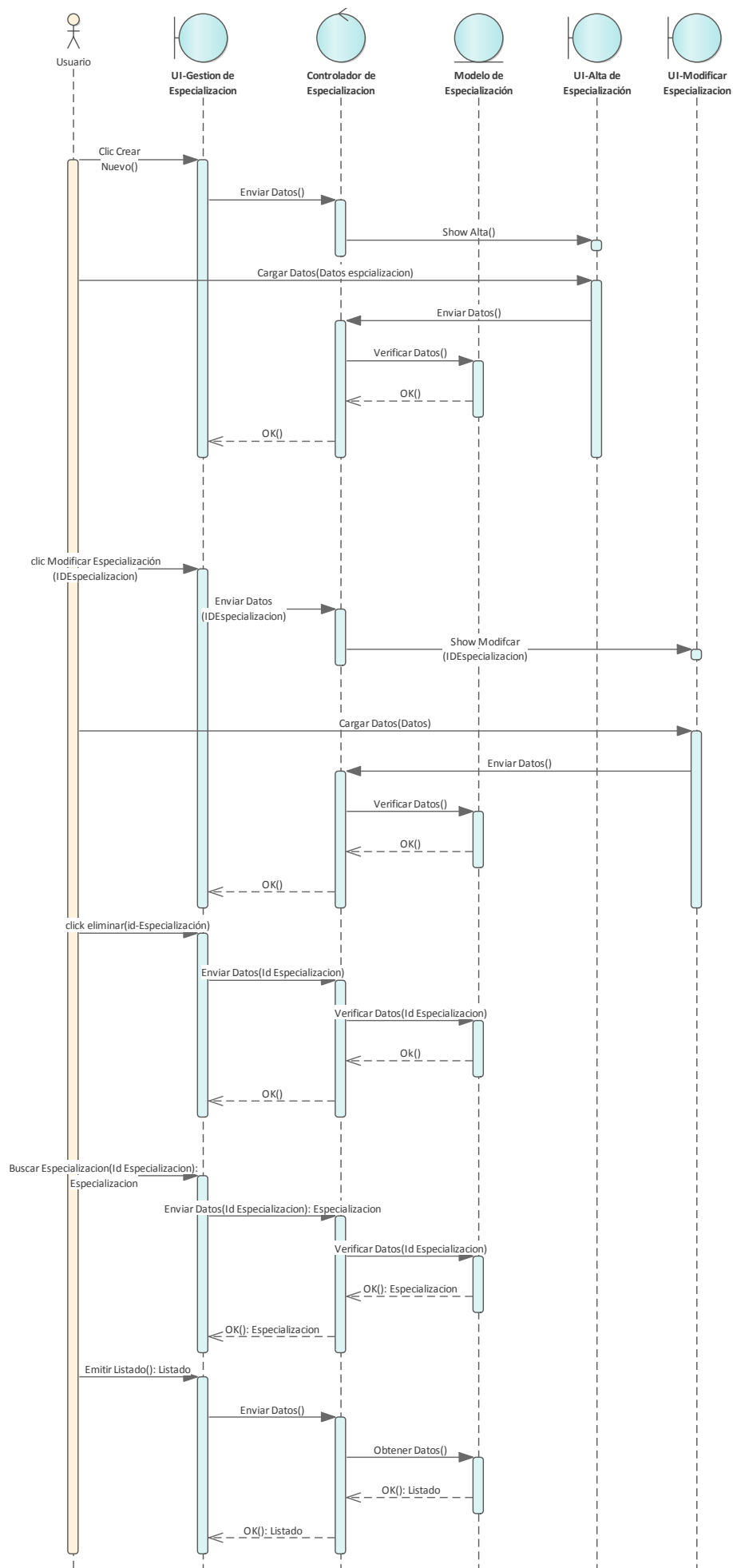Cristian created on 21/05/2019. Last modified 07/08/2021

Gestión de Especialización

Package in package 'Diagrama de Secuencia'

Figure 8: Gestion Especialización

INTERACTION MESSAGES

✉ **1.0 'Clic Crear Nuevo'** from 'Usuario' sent to 'UI-Gestion de Especializacion'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.1 'Enviar Datos'** from 'UI-Gestion de Especializacion' sent to 'Controlador de Especializacion'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.2 'Show Alta'** from 'Controlador de Especializacion' sent to 'UI-Alta de Especialización'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.3 'Cargar Datos'** from 'Usuario' sent to 'UI-Alta de Especialización'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.4 'Enviar Datos'** from 'UI-Alta de Especialización' sent to 'Controlador de Especializacion'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.5 'Verificar Datos'** from 'Controlador de Especializacion' sent to 'Modelo de Especialización'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.6 'OK'** from 'Modelo de Especialización' sent to 'Controlador de Especializacion'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.7 'OK'** from 'Controlador de Especializacion' sent to 'UI-Gestion de Especializacion'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.8 'clic Modificar Especialización'** from 'Usuario' sent to 'UI-Gestion de Especializacion'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.9 'Enviar Datos'** from 'UI-Gestion de Especializacion' sent to 'Controlador de Especializacion'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.10 'Show Modifcar'** from 'Controlador de Especializacion' sent to 'UI-Modificar Especializacion '.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.11 'Cargar Datos'** from 'Usuario' sent to 'UI-Modificar Especializacion '.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.12 'Enviar Datos'** from 'UI-Modificar Especializacion ' sent to 'Controlador de Especializacion'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.13 'Verificar Datos'** from 'Controlador de Especializacion' sent to 'Modelo de Especialización'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.14 'OK'** from 'Modelo de Especialización' sent to 'Controlador de Especializacion'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.15 'OK'** from 'Controlador de Especializacion' sent to 'UI-Gestion de Especializacion'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.16 'click eliminar'** from 'Usuario' sent to 'UI-Gestion de Especializacion'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.17 'Enviar Datos'** from 'UI-Gestion de Especializacion' sent to 'Controlador de Especializacion'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.18 'Verificar Datos'** from 'Controlador de Especializacion' sent to 'Modelo de Especialización'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.19 'Ok'** from 'Modelo de Especialización' sent to 'Controlador de Especializacion'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.20 'OK'** from 'Controlador de Especializacion' sent to 'UI-Gestion de Especializacion'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.21 'Buscar Especializacion'** from 'Usuario' sent to 'UI-Gestion de Especializacion'.

Synchronous Call. Returns Especializacion.

[Return is False. Iteration is False. New group is False.]

✉ **1.22 'Enviar Datos'** from 'UI-Gestion de Especializacion' sent to 'Controlador de Especializacion'.

Synchronous Call. Returns Especializacion.

[Return is False. Iteration is False. New group is False.]

✉ **1.23 'Verificar Datos'** from 'Controlador de Especializacion' sent to 'Modelo de Especialización'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.24 'OK'** from 'Modelo de Especialización' sent to 'Controlador de Especializacion'.

Synchronous Call. Returns Especializacion.

[Return is True. Iteration is False. New group is False.]

✉ **1.25 'OK'** from 'Controlador de Especializacion' sent to 'UI-Gestion de Especializacion'.

Synchronous Call. Returns Especializacion.

[Return is True. Iteration is False. New group is False.]

✉ **1.26 'Emitir Listado'** from 'Usuario' sent to 'UI-Gestion de Especializacion'.

Synchronous Call. Returns Listado.

[Return is False. Iteration is False. New group is False.]

✉ **1.27 'Enviar Datos'** from 'UI-Gestion de Especializacion' sent to 'Controlador de Especializacion'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.28 'Obtener Datos'** from 'Controlador de Especializacion' sent to 'Modelo de Especialización'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.29 'OK'** from 'Modelo de Especialización' sent to 'Controlador de Especializacion'.

Synchronous Call. Returns Listado.

[Return is True. Iteration is False. New group is False.]

✉ **1.30 'OK'** from 'Controlador de Especializacion' sent to 'UI-Gestion de Especializacion'.

Synchronous Call. Returns Listado.

[Return is True. Iteration is False. New group is False.]

Usuario

Actor in package 'Gestión de Especialización'

Usuario
Version 1.0 Phase 1.0 Proposed
Cristian created on 21/05/2019. Last modified 21/05/2019

OUTGOING BEHAVIORAL RELATIONSHIPS
Name: Clic Crear Nuevo ⬅ Sequence from Usuario to «boundary» UI-Gestion de Especializacion
Name: clic Modificar Especialización ⬅ Sequence from Usuario to «boundary» UI-Gestion de Especializacion
Name: Cargar Datos ⬅ Sequence from Usuario to «boundary» UI-Alta de Especialización
Name: click eliminar ⬅ Sequence from Usuario to «boundary» UI-Gestion de Especializacion
Name: Buscar Especializacion ⬅ Sequence from Usuario to «boundary» UI-Gestion de Especializacion
Name: Cargar Datos ⬅ Sequence from Usuario to «boundary» UI-Modificar Especializacion
Name: Emitir Listado ⬅ Sequence from Usuario to «boundary» UI-Gestion de Especializacion

Administración Eliminar

Sequence «control» in package 'Gestión de Especialización'

Administración Eliminar

Version 1.0 Phase 1.0 Proposed
Cristian created on 21/05/2019. Last modified 21/05/2019

Controlador de Especializacion

Sequence «control» in package 'Gestión de Especialización'

Controlador de Especializacion
Version 1.0 Phase 1.0 Proposed
Cristian created on 21/05/2019. Last modified 06/08/2021

OUTGOING BEHAVIORAL RELATIONSHIPS
Name: Show Modifcar ⬅ Sequence from «control» Controlador de Especializacion to «boundary» UI-Modificar Especializacion
Name: Obtener Datos ⬅ Sequence from «control» Controlador de Especializacion to «entity» Modelo de Especialización
Name: OK ⬅ Sequence from «control» Controlador de Especializacion to «boundary» UI-Gestion de Especializacion
Name: Verificar Datos ⬅ Sequence from «control» Controlador de Especializacion to «entity» Modelo de Especialización
Name: Verificar Datos ⬅ Sequence from «control» Controlador de Especializacion to «entity» Modelo de Especialización
Name: Show Alta ⬅ Sequence from «control» Controlador de Especializacion to «boundary» UI-Alta de Especialización
Name: Verificar Datos ⬅ Sequence from «control» Controlador de Especializacion to «entity» Modelo de Especialización
Name: OK ⬅ Sequence from «control» Controlador de Especializacion to «boundary» UI-Gestion de Especializacion
Name: Verificar Datos ⬅ Sequence from «control» Controlador de Especializacion to «entity» Modelo de Especialización
Name: OK ⬅ Sequence from «control» Controlador de Especializacion to «boundary» UI-Gestion de Especializacion
Name: OK ⬅ Sequence from «control» Controlador de Especializacion to «boundary» UI-Gestion de Especializacion

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: OK

◀ Sequence from «control» Controlador de Especializacion to «boundary» UI-Gestion de Especializacion

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Enviar Datos

➡ Sequence from «boundary» UI-Gestion de Especializacion to «control» Controlador de Especializacion

Name: Enviar Datos

➡ Sequence from «boundary» UI-Gestion de Especializacion to «control» Controlador de Especializacion

Name: Enviar Datos

➡ Sequence from «boundary» UI-Gestion de Especializacion to «control» Controlador de Especializacion

Name: OK

➡ Sequence from «entity» Modelo de Especialización to «control» Controlador de Especializacion

Name: OK

➡ Sequence from «entity» Modelo de Especialización to «control» Controlador de Especializacion

Name: OK

➡ Sequence from «entity» Modelo de Especialización to «control» Controlador de Especializacion

Name: Enviar Datos

➡ Sequence from «boundary» UI-Alta de Especialización to «control» Controlador de Especializacion

Name: Enviar Datos

➡ Sequence from «boundary» UI-Modificar Especializacion to «control» Controlador de Especializacion

Name: Ok

➡ Sequence from «entity» Modelo de Especialización to «control» Controlador de Especializacion

Name: Enviar Datos

➡ Sequence from «boundary» UI-Gestion de Especializacion to «control» Controlador de Especializacion

Name: Enviar Datos

➡ Sequence from «boundary» UI-Gestion de Especializacion to «control» Controlador de Especializacion

Name: OK

➡ Sequence from «entity» Modelo de Especialización to «control» Controlador de Especializacion

Modelo de Especialización

Sequence «entity» in package 'Gestión de Especialización'

Modelo de Especialización
Version 1.0 Phase 1.0 Proposed
Cristian created on 21/05/2019. Last modified 06/08/2021

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: OK
⬅ Sequence from «entity» Modelo de Especialización to «control» Controlador de Especializacion

Name: OK
⬅ Sequence from «entity» Modelo de Especialización to «control» Controlador de Especializacion

Name: OK
⬅ Sequence from «entity» Modelo de Especialización to «control» Controlador de Especializacion

Name: Ok
⬅ Sequence from «entity» Modelo de Especialización to «control» Controlador de Especializacion

Name: OK
⬅ Sequence from «entity» Modelo de Especialización to «control» Controlador de Especializacion

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Obtener Datos
➡ Sequence from «control» Controlador de Especializacion to «entity» Modelo de Especialización

Name: Verificar Datos
➡ Sequence from «control» Controlador de Especializacion to «entity» Modelo de Especialización

Name: Verificar Datos
➡ Sequence from «control» Controlador de Especializacion to «entity» Modelo de Especialización

Name: Verificar Datos
➡ Sequence from «control» Controlador de Especializacion to «entity» Modelo de Especialización

Name: Verificar Datos
➡ Sequence from «control» Controlador de Especializacion to «entity» Modelo de Especialización

UI-Alta de Especialización

Sequence «boundary» in package 'Gestión de Especialización'

UI-Alta de Especialización

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Enviar Datos
Sequence from «boundary» UI-Alta de Especialización to «control» Controlador de Especializacion

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Cargar Datos
Sequence from Usuario to «boundary» UI-Alta de Especialización

Name: Show Alta
Sequence from «control» Controlador de Especializacion to «boundary» UI-Alta de Especialización

UI-Gestion de Especializacion

Sequence «boundary» in package 'Gestión de Especialización'

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Enviar Datos
Sequence from «boundary» UI-Gestion de Especializacion to «control» Controlador de Especializacion

Name: Enviar Datos
Sequence from «boundary» UI-Gestion de Especializacion to «control» Controlador de Especializacion

Name: Enviar Datos
Sequence from «boundary» UI-Gestion de Especializacion to «control» Controlador de Especializacion

Name: Enviar Datos
Sequence from «boundary» UI-Gestion de Especializacion to «control» Controlador de Especializacion

Name: Enviar Datos
Sequence from «boundary» UI-Gestion de Especializacion to «control» Controlador de Especializacion

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Clic Crear Nuevo
Sequence from Usuario to «boundary» UI-Gestion de Especializacion

Name: clic Modificar Especialización

INCOMING BEHAVIORAL RELATIONSHIPS
⇥ Sequence from Usuario to «boundary» UI-Gestion de Especializacion

Name: OK
⇥ Sequence from «control» Controlador de Especializacion to «boundary» UI-Gestion de Especializacion

Name: click eliminar
⇥ Sequence from Usuario to «boundary» UI-Gestion de Especializacion

Name: Buscar Especializacion
⇥ Sequence from Usuario to «boundary» UI-Gestion de Especializacion

Name: OK
⇥ Sequence from «control» Controlador de Especializacion to «boundary» UI-Gestion de Especializacion

Name: Emitir Listado
⇥ Sequence from Usuario to «boundary» UI-Gestion de Especializacion

Name: OK
⇥ Sequence from «control» Controlador de Especializacion to «boundary» UI-Gestion de Especializacion

Name: OK
⇥ Sequence from «control» Controlador de Especializacion to «boundary» UI-Gestion de Especializacion

Name: OK
⇥ Sequence from «control» Controlador de Especializacion to «boundary» UI-Gestion de Especializacion

UI-Modificar Especializacion

Sequence «boundary» in package 'Gestión de Especialización'

UI-Modificar Especializacion
Version 1.0 Phase 1.0 Proposed
Facundo created on 06/08/2021. Last modified 06/08/2021

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Enviar Datos
⇤ Sequence from «boundary» UI-Modificar Especializacion to «control» Controlador de Especializacion

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Show Modifcar
⇥ Sequence from «control» Controlador de Especializacion to «boundary» UI-Modificar Especializacion

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Cargar Datos

⇒ Sequence from Usuario to «boundary» UI-Modificar Especializacion

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Cargar Datos

⇒ Sequence from Usuario to «boundary» UI-Modificar Especializacion

Gestión de Ordenes de Compra

Package in package 'Diagrama de Secuencia'

Gestión de Ordenes de Compra
Version 1.0 Phase 1.0 Proposed
Cristian created on 21/05/2019. Last modified 21/05/2019

DS Gestión de Ordenes de Compra diagram

Interaction diagram in package 'Gestión de Ordenes de Compra'

DS Gestión de Ordenes de Compra
Version 1.0
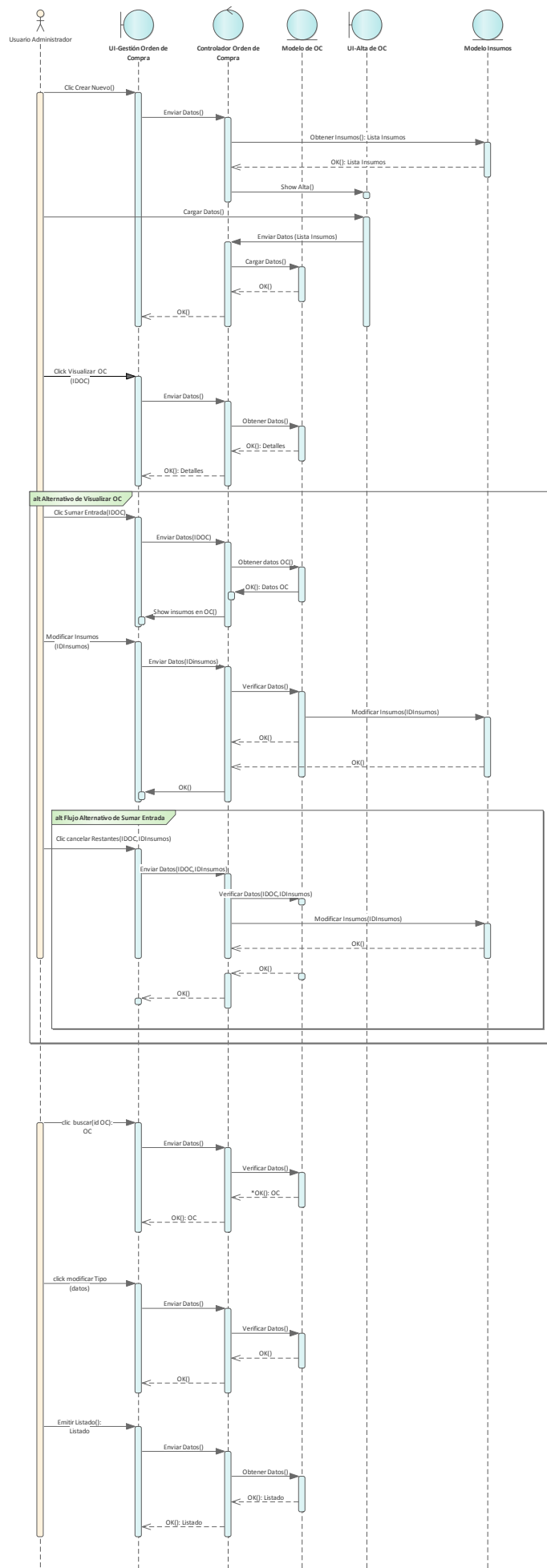Cristian created on 21/05/2019. Last modified 07/08/2021

Gestión de Ordenes de Compra

Package in package 'Diagrama de Secuencia'

Figure 9: DS Gestión de Ordenes de Compra

INTERACTION MESSAGES

✉ **1.0 'Clic Crear Nuevo'** from 'Usuario Administrador' sent to 'UI-Gestión Orden de Compra'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.1 'Enviar Datos'** from 'UI-Gestión Orden de Compra' sent to 'Controlador Orden de Compra'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.2 'Obtener Insumos'** from 'Controlador Orden de Compra' sent to 'Modelo Insumos'.

Synchronous Call. Returns Lista Insumos.

[Return is False. Iteration is False. New group is False.]

✉ **1.3 'OK'** from 'Modelo Insumos' sent to 'Controlador Orden de Compra'.

Synchronous Call. Returns Lista Insumos.

[Return is True. Iteration is False. New group is False.]

✉ **1.4 'Show Alta'** from 'Controlador Orden de Compra' sent to 'UI-Alta de OC'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.5 'Cargar Datos'** from 'Usuario Administrador' sent to 'UI-Alta de OC'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.6 'Enviar Datos (Lista Insumos)'** from 'UI-Alta de OC' sent to 'Controlador Orden de Compra'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.7 'Cargar Datos'** from 'Controlador Orden de Compra' sent to 'Modelo de OC'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.8 'OK'** from 'Modelo de OC' sent to 'Controlador Orden de Compra'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.9 'OK'** from 'Controlador Orden de Compra' sent to 'UI-Gestión Orden de Compra'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.10 'Click Visualizar OC'** from 'Usuario Administrador' sent to 'UI-Gestión Orden de Compra'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.11 'Enviar Datos'** from 'UI-Gestión Orden de Compra' sent to 'Controlador Orden de Compra'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.12 'Obtener Datos'** from 'Controlador Orden de Compra' sent to 'Modelo de OC'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.13 'OK'** from 'Modelo de OC' sent to 'Controlador Orden de Compra'.

Synchronous Call. Returns Detalles.

[Return is True. Iteration is False. New group is False.]

✉ **1.14 'OK'** from 'Controlador Orden de Compra' sent to 'UI-Gestión Orden de Compra'.

Synchronous Call. Returns Detalles.

[Return is True. Iteration is False. New group is False.]

✉ **1.15 'Clic Sumar Entrada(IDOC)'** from 'Usuario Administrador' sent to 'UI-Gestión Orden de Compra'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.16 'Enviar Datos'** from 'UI-Gestión Orden de Compra' sent to 'Controlador Orden de Compra'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.17 'Obtener datos OC'** from 'Controlador Orden de Compra' sent to 'Modelo de OC'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.18 'OK'** from 'Modelo de OC' sent to 'Controlador Orden de Compra'.

Synchronous Call. Returns Datos OC.

[Return is False. Iteration is False. New group is False.]

✉ **1.19 'Show insumos en OC'** from 'Controlador Orden de Compra' sent to 'UI-Gestión Orden de Compra'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.20 'Modificar Insumos'** from 'Usuario Administrador' sent to 'UI-Gestión Orden de Compra'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.21 'Enviar Datos'** from 'UI-Gestión Orden de Compra' sent to 'Controlador Orden de Compra'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.22 'Verificar Datos'** from 'Controlador Orden de Compra' sent to 'Modelo de OC'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.23 'Modificar Insumos'** from 'Modelo de OC' sent to 'Modelo Insumos'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.24 'OK'** from 'Modelo de OC' sent to 'Controlador Orden de Compra'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.25 'OK'** from 'Modelo Insumos' sent to 'Controlador Orden de Compra'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.26 'OK'** from 'Controlador Orden de Compra' sent to 'UI-Gestión Orden de Compra'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.27 'Clic cancelar Restantes'** from 'Usuario Administrador' sent to 'UI-Gestión Orden de Compra'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.28 'Enviar Datos'** from 'UI-Gestión Orden de Compra' sent to 'Controlador Orden de Compra'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.29 'Verificar Datos'** from 'Controlador Orden de Compra' sent to 'Modelo de OC'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.30 'Modificar Insumos'** from 'Controlador Orden de Compra' sent to 'Modelo Insumos'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.31 'OK'** from 'Modelo Insumos' sent to 'Controlador Orden de Compra'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.32 'OK'** from 'Modelo de OC' sent to 'Controlador Orden de Compra'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.33 'OK'** from 'Controlador Orden de Compra' sent to 'UI-Gestión Orden de Compra'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.34 'clic buscar'** from 'Usuario Administrador' sent to 'UI-Gestión Orden de Compra'.

Synchronous Call. Returns OC.

[Return is False. Iteration is False. New group is False.]

✉ **1.35 'Enviar Datos'** from 'UI-Gestión Orden de Compra' sent to 'Controlador Orden de Compra'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.36 'Verificar Datos'** from 'Controlador Orden de Compra' sent to 'Modelo de OC'.

Synchronous Call.

[Return is False. Iteration is False. New group is False.]

✉ **1.37 'OK'** from 'Modelo de OC' sent to 'Controlador Orden de Compra'.

Synchronous Call. Returns OC.

[Return is True. Iteration is True. New group is False.]

✉ **1.38 'OK'** from 'Controlador Orden de Compra' sent to 'UI-Gestión Orden de Compra'.

Synchronous Call. Returns OC.

[Return is True. Iteration is False. New group is False.]

✉ **1.39 'click modificar Tipo'** from 'Usuario Administrador' sent to 'UI-Gestión Orden de Compra'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.40 'Enviar Datos'** from 'UI-Gestión Orden de Compra' sent to 'Controlador Orden de Compra'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.41 'Verificar Datos'** from 'Controlador Orden de Compra' sent to 'Modelo de OC'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.42 'OK'** from 'Modelo de OC' sent to 'Controlador Orden de Compra'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.43 'OK'** from 'Controlador Orden de Compra' sent to 'UI-Gestión Orden de Compra'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.44 'Emitir Listado'** from 'Usuario Administrador' sent to 'UI-Gestión Orden de Compra'.

Synchronous Call. Returns Listado.

[Return is False. Iteration is False. New group is False.]

✉ **1.45 'Enviar Datos'** from 'UI-Gestión Orden de Compra' sent to 'Controlador Orden de Compra'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.46 'Obtener Datos'** from 'Controlador Orden de Compra' sent to 'Modelo de OC'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.47 'OK'** from 'Modelo de OC' sent to 'Controlador Orden de Compra'.

Synchronous Call. Returns Listado.

[Return is True. Iteration is False. New group is False.]

✉ **1.48 'OK'** from 'Controlador Orden de Compra' sent to 'UI-Gestión Orden de Compra'.

Synchronous Call. Returns Listado.

[Return is True. Iteration is False. New group is False.]

Usuario Administrador

Actor in package 'Gestión de Ordenes de Compra'

Usuario Administrador
Version 1.0 Phase 1.0 Proposed
Cristian created on 21/05/2019. Last modified 21/05/2019

OUTGOING BEHAVIORAL RELATIONSHIPS
Name: click modificar Tipo   ◄▪ Sequence from Usuario Administrador to «boundary» UI-Gestión Orden de Compra
Name: clic buscar   ◄▪ Sequence from Usuario Administrador to «boundary» UI-Gestión Orden de Compra
Name: Cargar Datos   ◄▪ Sequence from Usuario Administrador to «boundary» UI-Alta de OC
Name: Emitir Listado   ◄▪ Sequence from Usuario Administrador to «boundary» UI-Gestión Orden de Compra
Name: Click Visualizar OC   ◄▪ Sequence from Usuario Administrador to «boundary» UI-Gestión Orden de Compra
Name: Clic Sumar Entrada(IDOC)   ◄▪ Sequence from Usuario Administrador to «boundary» UI-Gestión Orden de Compra
Name: Modificar Insumos   ◄▪ Sequence from Usuario Administrador to «boundary» UI-Gestión Orden de Compra
Name: Clic Crear Nuevo   ◄▪ Sequence from Usuario Administrador to «boundary» UI-Gestión Orden de Compra
Name: Clic cancelar Restantes   ◄▪ Sequence from Usuario Administrador to «boundary» UI-Gestión Orden de Compra

Alternativo de Visualizar OC

InteractionFragment in package 'Gestión de Ordenes de Compra'

Alternativo de Visualizar OC
Version 1.0 Phase 1.0 Proposed
Facundo created on 06/08/2021. Last modified 06/08/2021

Controlador Orden de Compra

Sequence «control» in package 'Gestión de Ordenes de Compra'

<div align="right">

Controlador Orden de Compra
Version 1.0 Phase 1.0 Proposed
Cristian created on 21/05/2019. Last modified 06/08/2021

</div>

OUTGOING BEHAVIORAL RELATIONSHIPS
Name: Show Alta
Sequence from «control» Controlador Orden de Compra to «boundary» UI-Alta de OC
Name: Modificar Insumos
Sequence from «control» Controlador Orden de Compra to «entity» Modelo Insumos
Name: OK
Sequence from «control» Controlador Orden de Compra to «boundary» UI-Gestión Orden de Compra
Name: OK
Sequence from «control» Controlador Orden de Compra to «boundary» UI-Gestión Orden de Compra
Name: OK
Sequence from «control» Controlador Orden de Compra to «boundary» UI-Gestión Orden de Compra
Name: Obtener datos OC
Sequence from «control» Controlador Orden de Compra to «entity» Modelo de OC
Name: Verificar Datos
Sequence from «control» Controlador Orden de Compra to «entity» Modelo de OC
Name: Cargar Datos
Sequence from «control» Controlador Orden de Compra to «entity» Modelo de OC
Name: OK
Sequence from «control» Controlador Orden de Compra to «boundary» UI-Gestión Orden de Compra
Name: Verificar Datos
Sequence from «control» Controlador Orden de Compra to «entity» Modelo de OC
Name: Verificar Datos
Sequence from «control» Controlador Orden de Compra to «entity» Modelo de OC
Name: Verificar Datos
Sequence from «control» Controlador Orden de Compra to «entity» Modelo de OC

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Obtener Datos
◀ Sequence from «control» Controlador Orden de Compra to «entity» Modelo de OC

Name: OK
◀ Sequence from «control» Controlador Orden de Compra to «boundary» UI-Gestión Orden de Compra

Name: OK
◀ Sequence from «control» Controlador Orden de Compra to «boundary» UI-Gestión Orden de Compra

Name: Obtener Insumos
◀ Sequence from «control» Controlador Orden de Compra to «entity» Modelo Insumos

Name: OK
◀ Sequence from «control» Controlador Orden de Compra to «boundary» UI-Gestión Orden de Compra

Name: Show insumos en OC
◀ Sequence from «control» Controlador Orden de Compra to «boundary» UI-Gestión Orden de Compra

Name: Obtener Datos
◀ Sequence from «control» Controlador Orden de Compra to «entity» Modelo de OC

INCOMING BEHAVIORAL RELATIONSHIPS

Name: OK
➡ Sequence from «entity» Modelo de OC to «control» Controlador Orden de Compra

Name: Enviar Datos
➡ Sequence from «boundary» UI-Gestión Orden de Compra to «control» Controlador Orden de Compra

Name: OK
➡ Sequence from «entity» Modelo de OC to «control» Controlador Orden de Compra

Name: OK
➡ Sequence from «entity» Modelo de OC to «control» Controlador Orden de Compra

Name: OK
➡ Sequence from «entity» Modelo Insumos to «control» Controlador Orden de Compra

Name: OK
➡ Sequence from «entity» Modelo de OC to «control» Controlador Orden de Compra

Name: Enviar Datos (Lista Insumos)

INCOMING BEHAVIORAL RELATIONSHIPS

⇛ Sequence from «boundary» UI-Alta de OC to «control» Controlador Orden de Compra

Name: OK

⇛ Sequence from «entity» Modelo de OC to «control» Controlador Orden de Compra

Name: Enviar Datos

⇛ Sequence from «boundary» UI-Gestión Orden de Compra to «control» Controlador Orden de Compra

Name: OK

⇛ Sequence from «entity» Modelo de OC to «control» Controlador Orden de Compra

Name: Enviar Datos

⇛ Sequence from «boundary» UI-Gestión Orden de Compra to «control» Controlador Orden de Compra

Name: Enviar Datos

⇛ Sequence from «boundary» UI-Gestión Orden de Compra to «control» Controlador Orden de Compra

Name: OK

⇛ Sequence from «entity» Modelo de OC to «control» Controlador Orden de Compra

Name: Enviar Datos

⇛ Sequence from «boundary» UI-Gestión Orden de Compra to «control» Controlador Orden de Compra

Name: OK

⇛ Sequence from «entity» Modelo de OC to «control» Controlador Orden de Compra

Name: OK

⇛ Sequence from «entity» Modelo Insumos to «control» Controlador Orden de Compra

Name: Enviar Datos

⇛ Sequence from «boundary» UI-Gestión Orden de Compra to «control» Controlador Orden de Compra

Name: Enviar Datos

⇛ Sequence from «boundary» UI-Gestión Orden de Compra to «control» Controlador Orden de Compra

Name: Enviar Datos

⇛ Sequence from «boundary» UI-Gestión Orden de Compra to «control» Controlador Orden de Compra

Name: OK

⇛ Sequence from «entity» Modelo Insumos to «control» Controlador Orden de Compra

INCOMING BEHAVIORAL RELATIONSHIPS

Flujo Alternativo de Sumar Entrada

InteractionFragment in package 'Gestión de Ordenes de Compra'

Flujo Alternativo de Sumar Entrada
Version 1.0 Phase 1.0 Proposed
Facundo created on 06/08/2021. Last modified 06/08/2021

Modelo de OC

Sequence «entity» in package 'Gestión de Ordenes de Compra'

Modelo de OC
Version 1.0 Phase 1.0 Proposed
Cristian created on 21/05/2019. Last modified 06/08/2021

OUTGOING BEHAVIORAL RELATIONSHIPS
Name: OK
⬅ Sequence from «entity» Modelo de OC to «control» Controlador Orden de Compra
Name: OK
⬅ Sequence from «entity» Modelo de OC to «control» Controlador Orden de Compra
Name: OK
⬅ Sequence from «entity» Modelo de OC to «control» Controlador Orden de Compra
Name: OK
⬅ Sequence from «entity» Modelo de OC to «control» Controlador Orden de Compra
Name: Modificar Insumos
⬅ Sequence from «entity» Modelo de OC to «entity» Modelo Insumos
Name: OK
⬅ Sequence from «entity» Modelo de OC to «control» Controlador Orden de Compra
Name: OK
⬅ Sequence from «entity» Modelo de OC to «control» Controlador Orden de Compra
Name: OK
⬅ Sequence from «entity» Modelo de OC to «control» Controlador Orden de Compra
Name: OK
⬅ Sequence from «entity» Modelo de OC to «control» Controlador Orden de Compra

INCOMING BEHAVIORAL RELATIONSHIPS

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Obtener datos OC
⇢ Sequence from «control» Controlador Orden de Compra to «entity» Modelo de OC

Name: Verificar Datos
⇢ Sequence from «control» Controlador Orden de Compra to «entity» Modelo de OC

Name: Cargar Datos
⇢ Sequence from «control» Controlador Orden de Compra to «entity» Modelo de OC

Name: Verificar Datos
⇢ Sequence from «control» Controlador Orden de Compra to «entity» Modelo de OC

Name: Verificar Datos
⇢ Sequence from «control» Controlador Orden de Compra to «entity» Modelo de OC

Name: Verificar Datos
⇢ Sequence from «control» Controlador Orden de Compra to «entity» Modelo de OC

Name: Obtener Datos
⇢ Sequence from «control» Controlador Orden de Compra to «entity» Modelo de OC

Name: Obtener Datos
⇢ Sequence from «control» Controlador Orden de Compra to «entity» Modelo de OC

Modelo Insumos

Sequence «entity» in package 'Gestión de Ordenes de Compra'

Modelo Insumos
Version 1.0 Phase 1.0 Proposed
Facundo created on 06/08/2021. Last modified 06/08/2021

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: OK
⇠ Sequence from «entity» Modelo Insumos to «control» Controlador Orden de Compra

Name: OK
⇠ Sequence from «entity» Modelo Insumos to «control» Controlador Orden de Compra

Name: OK
⇠ Sequence from «entity» Modelo Insumos to «control» Controlador Orden de Compra

INCOMING BEHAVIORAL RELATIONSHIPS

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Modificar Insumos
➡ Sequence from «control» Controlador Orden de Compra to «entity» Modelo Insumos

Name: Modificar Insumos
➡ Sequence from «entity» Modelo de OC to «entity» Modelo Insumos

Name: Obtener Insumos
➡ Sequence from «control» Controlador Orden de Compra to «entity» Modelo Insumos

UI-Alta de OC

Sequence «boundary» in package 'Gestión de Ordenes de Compra'

UI-Alta de OC
Version 1.0 Phase 1.0 Proposed
Cristian created on 21/05/2019. Last modified 06/08/2021

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Enviar Datos (Lista Insumos)
⬅ Sequence from «boundary» UI-Alta de OC to «control» Controlador Orden de Compra

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Show Alta
➡ Sequence from «control» Controlador Orden de Compra to «boundary» UI-Alta de OC

Name: Cargar Datos
➡ Sequence from Usuario Administrador to «boundary» UI-Alta de OC

UI-Gestión Orden de Compra

Sequence «boundary» in package 'Gestión de Ordenes de Compra'

UI-Gestión Orden de Compra
Version 1.0 Phase 1.0 Proposed
Cristian created on 21/05/2019. Last modified 06/08/2021

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Enviar Datos
⬅ Sequence from «boundary» UI-Gestión Orden de Compra to «control» Controlador Orden de Compra

Name: Enviar Datos
⬅ Sequence from «boundary» UI-Gestión Orden de Compra to «control» Controlador Orden de Compra

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Enviar Datos
◀ Sequence from «boundary» UI-Gestión Orden de Compra to «control» Controlador Orden de Compra

Name: Enviar Datos
◀ Sequence from «boundary» UI-Gestión Orden de Compra to «control» Controlador Orden de Compra

Name: Enviar Datos
◀ Sequence from «boundary» UI-Gestión Orden de Compra to «control» Controlador Orden de Compra

Name: Enviar Datos
◀ Sequence from «boundary» UI-Gestión Orden de Compra to «control» Controlador Orden de Compra

Name: Enviar Datos
◀ Sequence from «boundary» UI-Gestión Orden de Compra to «control» Controlador Orden de Compra

Name: Enviar Datos
◀ Sequence from «boundary» UI-Gestión Orden de Compra to «control» Controlador Orden de Compra

INCOMING BEHAVIORAL RELATIONSHIPS

Name: click modificar Tipo
➡ Sequence from Usuario Administrador to «boundary» UI-Gestión Orden de Compra

Name: OK
➡ Sequence from «control» Controlador Orden de Compra to «boundary» UI-Gestión Orden de Compra

Name: OK
➡ Sequence from «control» Controlador Orden de Compra to «boundary» UI-Gestión Orden de Compra

Name: clic buscar
➡ Sequence from Usuario Administrador to «boundary» UI-Gestión Orden de Compra

Name: OK
➡ Sequence from «control» Controlador Orden de Compra to «boundary» UI-Gestión Orden de Compra

Name: OK
➡ Sequence from «control» Controlador Orden de Compra to «boundary» UI-Gestión Orden de Compra

Name: Emitir Listado
➡ Sequence from Usuario Administrador to «boundary» UI-Gestión Orden de Compra

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Click Visualizar OC
➡ Sequence from Usuario Administrador to «boundary» UI-Gestión Orden de Compra

Name: OK
➡ Sequence from «control» Controlador Orden de Compra to «boundary» UI-Gestión Orden de Compra

Name: OK
➡ Sequence from «control» Controlador Orden de Compra to «boundary» UI-Gestión Orden de Compra

Name: Clic Sumar Entrada(IDOC)
➡ Sequence from Usuario Administrador to «boundary» UI-Gestión Orden de Compra

Name: OK
➡ Sequence from «control» Controlador Orden de Compra to «boundary» UI-Gestión Orden de Compra

Name: Show insumos en OC
➡ Sequence from «control» Controlador Orden de Compra to «boundary» UI-Gestión Orden de Compra

Name: Modificar Insumos
➡ Sequence from Usuario Administrador to «boundary» UI-Gestión Orden de Compra

Name: Clic Crear Nuevo
➡ Sequence from Usuario Administrador to «boundary» UI-Gestión Orden de Compra

Name: Clic cancelar Restantes
➡ Sequence from Usuario Administrador to «boundary» UI-Gestión Orden de Compra

Visualizar

InteractionFragment in package 'Gestión de Ordenes de Compra'

Visualizar
Version 1.0 Phase 1.0 Proposed
Cristian created on 21/05/2019. Last modified 21/05/2019

Vizualizar OC

Sequence «boundary» in package 'Gestión de Ordenes de Compra'

Vizualizar OC
Version 1.0 Phase 1.0 Proposed
Cristian created on 21/05/2019. Last modified 21/05/2019

Gestión de Orden de Trabajo

Package in package 'Diagrama de Secuencia'

Gestión de Orden de Trabajo
Version 1.0 Phase 1.0 Proposed
Cristian created on 21/05/2019. Last modified 21/05/2019

DS Gestión de Orden de Trabajo diagram

Interaction diagram in package 'Gestión de Orden de Trabajo'

DS Gestión de Orden de Trabajo
Version 1.0
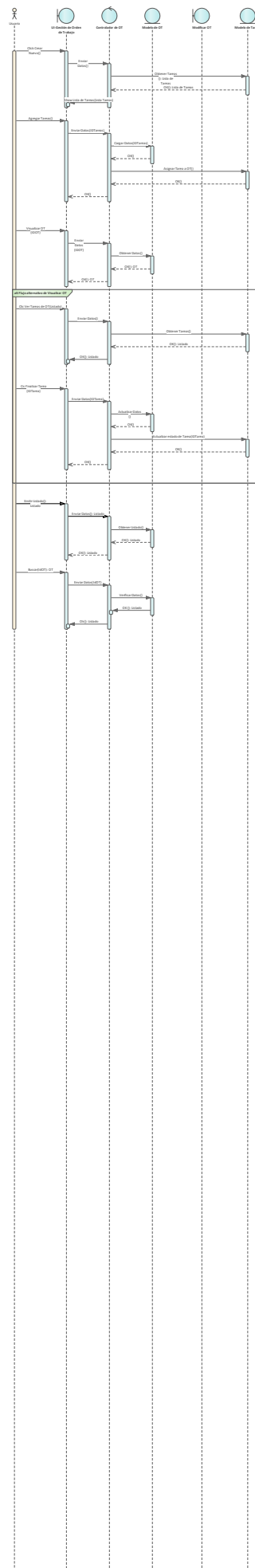Cristian created on 21/05/2019. Last modified 07/08/2021

Figure 10: DS Gestión de Orden de Trabajo

INTERACTION MESSAGES

✉ **1.0 'Click Crear Nuevo'** from 'Usuario' sent to 'UI-Gestión de Orden de Trabajo'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.1 'Enviar Datos'** from 'UI-Gestión de Orden de Trabajo' sent to 'Controlador de OT'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.2 'Obtener Tareas'** from 'Controlador de OT' sent to 'Modelo de Tareas'.

Synchronous Call. Returns Lista de Tareas.

[Return is False. Iteration is False. New group is False.]

✉ **1.3 'OK'** from 'Modelo de Tareas' sent to 'Controlador de OT'.

Synchronous Call. Returns Lista de Tareas.

[Return is True. Iteration is False. New group is False.]

✉ **1.4 'Show Lista de Tareas'** from 'Controlador de OT' sent to 'UI-Gestión de Orden de Trabajo'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.5 'Agregar Tareas'** from 'Usuario' sent to 'UI-Gestión de Orden de Trabajo'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.6 'Enviar Datos'** from 'UI-Gestión de Orden de Trabajo' sent to 'Controlador de OT'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.7 'Cargar Datos'** from 'Controlador de OT' sent to 'Modelo de OT'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.8 'OK'** from 'Modelo de OT' sent to 'Controlador de OT'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.9 'Asignar Tarea a OT'** from 'Controlador de OT' sent to 'Modelo de Tareas'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.10 'OK'** from 'Modelo de Tareas' sent to 'Controlador de OT'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.11 'OK'** from 'Controlador de OT' sent to 'UI-Gestión de Orden de Trabajo'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.12 'Visualizar OT'** from 'Usuario' sent to 'UI-Gestión de Orden de Trabajo'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.13 'Enviar Datos'** from 'UI-Gestión de Orden de Trabajo' sent to 'Controlador de OT'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.14 'Obtener Datos'** from 'Controlador de OT' sent to 'Modelo de OT'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.15 'OK'** from 'Modelo de OT' sent to 'Controlador de OT'.

Synchronous Call. Returns OT.

[Return is True. Iteration is False. New group is False.]

✉ **1.16 'OK'** from 'Controlador de OT' sent to 'UI-Gestión de Orden de Trabajo'.

Synchronous Call. Returns OT.

[Return is True. Iteration is False. New group is False.]

✉ **1.17 'Clic Ver Tareas de OT'** from 'Usuario' sent to 'UI-Gestión de Orden de Trabajo'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.18 'Enviar Datos'** from 'UI-Gestión de Orden de Trabajo' sent to 'Controlador de OT'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.19 'Obtener Tareas'** from 'Controlador de OT' sent to 'Modelo de Tareas'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.20 'OK'** from 'Modelo de Tareas' sent to 'Controlador de OT'.

Synchronous Call. Returns Listado.

[Return is True. Iteration is False. New group is False.]

✉ **1.21 'OK'** from 'Controlador de OT' sent to 'UI-Gestión de Orden de Trabajo'.

Synchronous Call. Returns Listado.

[Return is False. Iteration is False. New group is False.]

✉ **1.22 'Cic Finalizar Tarea'** from 'Usuario' sent to 'UI-Gestión de Orden de Trabajo'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.23 'Enviar Datos'** from 'UI-Gestión de Orden de Trabajo' sent to 'Controlador de OT'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.24 'Actualizar Datos'** from 'Controlador de OT' sent to 'Modelo de OT'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.25 'OK'** from 'Modelo de OT' sent to 'Controlador de OT'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.26 'Actualizar estado de Tarea'** from 'Controlador de OT' sent to 'Modelo de Tareas'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.27 'OK'** from 'Modelo de Tareas' sent to 'Controlador de OT'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.28 'OK'** from 'Controlador de OT' sent to 'UI-Gestión de Orden de Trabajo'.

Synchronous Call. Returns void.

[Return is True. Iteration is False. New group is False.]

✉ **1.29 'Emitir Listado'** from 'Usuario' sent to 'UI-Gestión de Orden de Trabajo'.

Synchronous Call. Returns Listado.

[Return is False. Iteration is False. New group is False.]

✉ **1.30 'Enviar Datos'** from 'UI-Gestión de Orden de Trabajo' sent to 'Controlador de OT'.

Synchronous Call. Returns Listado.

[Return is False. Iteration is False. New group is False.]

✉ **1.31 'Obtener Listado'** from 'Controlador de OT' sent to 'Modelo de OT'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.32 'OK'** from 'Modelo de OT' sent to 'Controlador de OT'.

Synchronous Call. Returns Listado.

[Return is True. Iteration is False. New group is False.]

✉ **1.33 'OK'** from 'Controlador de OT' sent to 'UI-Gestión de Orden de Trabajo'.

Synchronous Call. Returns Listado.

[Return is True. Iteration is False. New group is False.]

✉ **1.34 'Buscar'** from 'Usuario' sent to 'UI-Gestión de Orden de Trabajo'.

Synchronous Call. Returns OT.

[Return is False. Iteration is False. New group is False.]

✉ **1.35 'Enviar Datos()'** from 'UI-Gestión de Orden de Trabajo' sent to 'Controlador de OT'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.36 'Verificar Datos'** from 'Controlador de OT' sent to 'Modelo de OT'.

Synchronous Call. Returns void.

[Return is False. Iteration is False. New group is False.]

✉ **1.37 'OK '** from 'Modelo de OT' sent to 'Controlador de OT'.

Synchronous Call. Returns Listado.

[Return is False. Iteration is False. New group is False.]

✉ **1.38 'Ok'** from 'Controlador de OT' sent to 'UI-Gestión de Orden de Trabajo'.

Synchronous Call. Returns Listado.

[Return is False. Iteration is False. New group is False.]

Usuario

Actor in package 'Gestión de Orden de Trabajo'

Usuario
Version 1.0 Phase 1.0 Proposed
Cristian created on 21/05/2019. Last modified 21/05/2019

OUTGOING BEHAVIORAL RELATIONSHIPS
Name: Cic Finalizar Tarea ◀ Sequence from Usuario to «boundary» UI-Gestión de Orden de Trabajo
Name: Visualizar OT ◀ Sequence from Usuario to «boundary» UI-Gestión de Orden de Trabajo
Name: Click Crear Nuevo ◀ Sequence from Usuario to «boundary» UI-Gestión de Orden de Trabajo
Name: Emitir Listado ◀ Sequence from Usuario to «boundary» UI-Gestión de Orden de Trabajo
Name: Clic Ver Tareas de OT ◀ Sequence from Usuario to «boundary» UI-Gestión de Orden de Trabajo
Name: Agregar Tareas ◀ Sequence from Usuario to «boundary» UI-Gestión de Orden de Trabajo
Name: Buscar ◀ Sequence from Usuario to «boundary» UI-Gestión de Orden de Trabajo

Controlador de OT

Sequence «control» in package 'Gestión de Orden de Trabajo'

Controlador de OT
Version 1.0 Phase 1.0 Proposed
Cristian created on 21/05/2019. Last modified 06/08/2021

OUTGOING BEHAVIORAL RELATIONSHIPS
Name: Verificar Datos ◀ Sequence from «control» Controlador de OT to «entity» Modelo de OT
Name: Asignar Tarea a OT ◀ Sequence from «control» Controlador de OT to «entity» Modelo de Tareas

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: OK
Sequence from «control» Controlador de OT to «boundary» UI-Gestión de Orden de Trabajo

Name: Obtener Tareas
Sequence from «control» Controlador de OT to «entity» Modelo de Tareas

Name: Obtener Listado
Sequence from «control» Controlador de OT to «entity» Modelo de OT

Name: OK
Sequence from «control» Controlador de OT to «boundary» UI-Gestión de Orden de Trabajo

Name: Actualizar estado de Tarea
Sequence from «control» Controlador de OT to «entity» Modelo de Tareas

Name: Ok
Sequence from «control» Controlador de OT to «boundary» UI-Gestión de Orden de Trabajo

Name: Cargar Datos
Sequence from «control» Controlador de OT to «entity» Modelo de OT

Name: Obtener Tareas
Sequence from «control» Controlador de OT to «entity» Modelo de Tareas

Name: OK
Sequence from «control» Controlador de OT to «boundary» UI-Gestión de Orden de Trabajo

Name: Obtener Datos
Sequence from «control» Controlador de OT to «entity» Modelo de OT

Name: OK
Sequence from «control» Controlador de OT to «boundary» UI-Gestión de Orden de Trabajo

Name: OK
Sequence from «control» Controlador de OT to «boundary» UI-Gestión de Orden de Trabajo

Name: Show Lista de Tareas
Sequence from «control» Controlador de OT to «boundary» UI-Gestión de Orden de Trabajo

Name: Actualizar Datos
Sequence from «control» Controlador de OT to «entity» Modelo de OT

OUTGOING BEHAVIORAL RELATIONSHIPS

INCOMING BEHAVIORAL RELATIONSHIPS

Name: OK
⇨ Sequence from «entity» Modelo de OT to «control» Controlador de OT

Name: Enviar Datos
⇨ Sequence from «boundary» UI-Gestión de Orden de Trabajo to «control» Controlador de OT

Name: Enviar Datos
⇨ Sequence from «boundary» UI-Gestión de Orden de Trabajo to «control» Controlador de OT

Name: OK
⇨ Sequence from «entity» Modelo de OT to «control» Controlador de OT

Name: OK
⇨ Sequence from «entity» Modelo de OT to «control» Controlador de OT

Name: Enviar Datos
⇨ Sequence from «boundary» UI-Gestión de Orden de Trabajo to «control» Controlador de OT

Name: OK
⇨ Sequence from «entity» Modelo de Tareas to «control» Controlador de OT

Name: OK
⇨ Sequence from «entity» Modelo de Tareas to «control» Controlador de OT

Name: Enviar Datos
⇨ Sequence from «boundary» UI-Gestión de Orden de Trabajo to «control» Controlador de OT

Name: OK
⇨ Sequence from «entity» Modelo de OT to «control» Controlador de OT

Name: OK
⇨ Sequence from «entity» Modelo de Tareas to «control» Controlador de OT

Name: Enviar Datos
⇨ Sequence from «boundary» UI-Gestión de Orden de Trabajo to «control» Controlador de OT

Name: Enviar Datos
⇨ Sequence from «boundary» UI-Gestión de Orden de Trabajo to «control» Controlador de OT

INCOMING BEHAVIORAL RELATIONSHIPS

Name: OK
⇒ Sequence from «entity» Modelo de OT to «control» Controlador de OT

Name: OK
⇒ Sequence from «entity» Modelo de Tareas to «control» Controlador de OT

Name: Enviar Datos()
⇒ Sequence from «boundary» UI-Gestión de Orden de Trabajo to «control» Controlador de OT

Flujo alternativo de Visualizar OT

InteractionFragment in package 'Gestión de Orden de Trabajo'

Flujo alternativo de Visualizar OT
Version 1.0 Phase 1.0 Proposed
Facundo created on 06/08/2021. Last modified 06/08/2021

Modelo de OT

Sequence «entity» in package 'Gestión de Orden de Trabajo'

Modelo de OT
Version 1.0 Phase 1.0 Proposed
Cristian created on 21/05/2019. Last modified 06/08/2021

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: OK
⇐ Sequence from «entity» Modelo de OT to «control» Controlador de OT

Name: OK
⇐ Sequence from «entity» Modelo de OT to «control» Controlador de OT

Name: OK
⇐ Sequence from «entity» Modelo de OT to «control» Controlador de OT

Name: OK
⇐ Sequence from «entity» Modelo de OT to «control» Controlador de OT

Name: OK
⇐ Sequence from «entity» Modelo de OT to «control» Controlador de OT

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Verificar Datos
⇒ Sequence from «control» Controlador de OT to «entity» Modelo de OT

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Obtener Listado
⇒ Sequence from «control» Controlador de OT to «entity» Modelo de OT

Name: Cargar Datos
⇒ Sequence from «control» Controlador de OT to «entity» Modelo de OT

Name: Obtener Datos
⇒ Sequence from «control» Controlador de OT to «entity» Modelo de OT

Name: Actualizar Datos
⇒ Sequence from «control» Controlador de OT to «entity» Modelo de OT

Modelo de Tareas

Sequence «entity» in package 'Gestión de Orden de Trabajo'

Modelo de Tareas
Version 1.0 Phase 1.0 Proposed
Cristian created on 21/05/2019. Last modified 06/08/2021

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: OK
⇐ Sequence from «entity» Modelo de Tareas to «control» Controlador de OT

Name: OK
⇐ Sequence from «entity» Modelo de Tareas to «control» Controlador de OT

Name: OK
⇐ Sequence from «entity» Modelo de Tareas to «control» Controlador de OT

Name: OK
⇐ Sequence from «entity» Modelo de Tareas to «control» Controlador de OT

INCOMING BEHAVIORAL RELATIONSHIPS

Name: Asignar Tarea a OT
⇒ Sequence from «control» Controlador de OT to «entity» Modelo de Tareas

Name: Obtener Tareas
⇒ Sequence from «control» Controlador de OT to «entity» Modelo de Tareas

Name: Actualizar estado de Tarea

INCOMING BEHAVIORAL RELATIONSHIPS
⇒ Sequence from «control» Controlador de OT to «entity» Modelo de Tareas

Name: Obtener Tareas
⇒ Sequence from «control» Controlador de OT to «entity» Modelo de Tareas

Modificar OT

Sequence «boundary» in package 'Gestión de Orden de Trabajo'

Modificar OT
Version 1.0 Phase 1.0 Proposed
Cristian created on 21/05/2019. Last modified 21/05/2019

UI-Gestión de Orden de Trabajo

Sequence «boundary» in package 'Gestión de Orden de Trabajo'

UI-Gestión de Orden de Trabajo
Version 1.0 Phase 1.0 Proposed
Cristian created on 21/05/2019. Last modified 06/08/2021

OUTGOING BEHAVIORAL RELATIONSHIPS

Name: Enviar Datos
⇐ Sequence from «boundary» UI-Gestión de Orden de Trabajo to «control» Controlador de OT

Name: Enviar Datos
⇐ Sequence from «boundary» UI-Gestión de Orden de Trabajo to «control» Controlador de OT

Name: Enviar Datos
⇐ Sequence from «boundary» UI-Gestión de Orden de Trabajo to «control» Controlador de OT

Name: Enviar Datos
⇐ Sequence from «boundary» UI-Gestión de Orden de Trabajo to «control» Controlador de OT

Name: Enviar Datos
⇐ Sequence from «boundary» UI-Gestión de Orden de Trabajo to «control» Controlador de OT

Name: Enviar Datos
⇐ Sequence from «boundary» UI-Gestión de Orden de Trabajo to «control» Controlador de OT

Name: Enviar Datos()
⇐ Sequence from «boundary» UI-Gestión de Orden de Trabajo to «control» Controlador de OT

INCOMING BEHAVIORAL RELATIONSHIPS

INCOMING BEHAVIORAL RELATIONSHIPS

Name: OK
➡ Sequence from «control» Controlador de OT to «boundary» UI-Gestión de Orden de Trabajo

Name: Cic Finalizar Tarea
➡ Sequence from Usuario to «boundary» UI-Gestión de Orden de Trabajo

Name: Visualizar OT
➡ Sequence from Usuario to «boundary» UI-Gestión de Orden de Trabajo

Name: OK
➡ Sequence from «control» Controlador de OT to «boundary» UI-Gestión de Orden de Trabajo

Name: Click Crear Nuevo
➡ Sequence from Usuario to «boundary» UI-Gestión de Orden de Trabajo

Name: Emitir Listado
➡ Sequence from Usuario to «boundary» UI-Gestión de Orden de Trabajo

Name: Ok
➡ Sequence from «control» Controlador de OT to «boundary» UI-Gestión de Orden de Trabajo

Name: OK
➡ Sequence from «control» Controlador de OT to «boundary» UI-Gestión de Orden de Trabajo

Name: OK
➡ Sequence from «control» Controlador de OT to «boundary» UI-Gestión de Orden de Trabajo

Name: Clic Ver Tareas de OT
➡ Sequence from Usuario to «boundary» UI-Gestión de Orden de Trabajo

Name: OK
➡ Sequence from «control» Controlador de OT to «boundary» UI-Gestión de Orden de Trabajo

Name: Agregar Tareas
➡ Sequence from Usuario to «boundary» UI-Gestión de Orden de Trabajo

Name: Buscar
➡ Sequence from Usuario to «boundary» UI-Gestión de Orden de Trabajo

Name: Show Lista de Tareas
➡ Sequence from «control» Controlador de OT to «boundary» UI-Gestión de Orden de Trabajo