

Contents

1	Model Description	. 3
2	Logical System Description	
2.1	LS	
2.1.1	Instance Tree	
3	Subsystem Description	
3.1	Main	
3.1.1	Structure	
4	Protocol Class Description	
4.1	PC	
4.1.1	Incoming Messages	
4.1.2	Outgoing Messages	
4.1.2 5	Data Class Description	
6	Actor Class Description	
6.1		
6.1.1	Appl	. 4
6.1.1		
6.1.2	Attributes	
6.1.3	Operations	
	Container	
6.2.1	Structure	
6.2.2	Attributes	
6.2.3	Operations	
6.2.4	Statemachine	
6.2.4.1	1	
6.3	Optional	
6.3.1	Structure	
6.3.2	Attributes	
6.3.3	Operations	
6.4	Optional 1	
6.4.1	Structure	
6.4.2	Attributes	
6.4.3	Operations	
6.5	Optional2	
6.5.1	Structure	
6.5.2	Attributes	
6.5.3	Operations	
6.6	AC1	
6.6.1	Structure	
6.6.2	Attributes	. 0
6.6.3	Operations	
6.6.4	Statemachine	
6.6.4.1	1	
6.7	AC2	
6.7.1	Structure	. 9
6.7.2	Attributes	
6.7.3	Operations	. 9
6.8	AC3	. 9
6.8.1	Structure	. 9
6.8.2	Attributes	. 10
6.8.3	Operations	. 10
6.8.4	Statemachine	
6.8.4.1	Top Level	. 10

List of Figures

1	LS Instance Tree
2	Main Structure
3	Appl Structure
4	Container Structure
5	Container Top State
6	Optional Structure
7	Optional Structure
8	Optional2 Structure
9	AC1 Structure
10	AC1 Top State
11	AC2 Structure
12	AC3 Structure
13	AC3 Top State

1 Model Description

2 Logical System Description

2.1 LS

2.1.1 Instance Tree

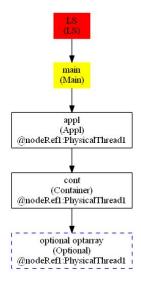


Figure 1: LS Instance Tree

3 Subsystem Description

3.1 Main

3.1.1 Structure

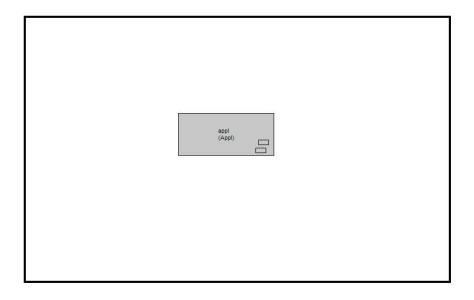


Figure 2: Main Structure

4 Protocol Class Description

4.1 PC

4.1.1 Incoming Messages

	Message	Data	Description
ſ	sayHello		

4.1.2 Outgoing Messages

Message	Data	Description
hello	txt	

5 Data Class Description

6 Actor Class Description

6.1 Appl

6.1.1 Structure

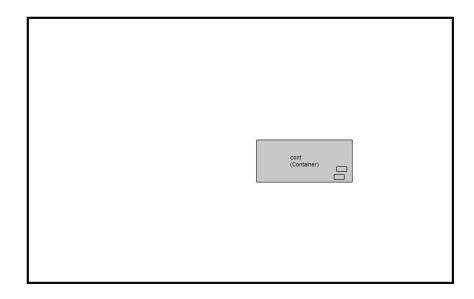


Figure 3: Appl Structure

- 6.1.2 Attributes
- 6.1.3 Operations
- 6.2 Container
- 6.2.1 Structure

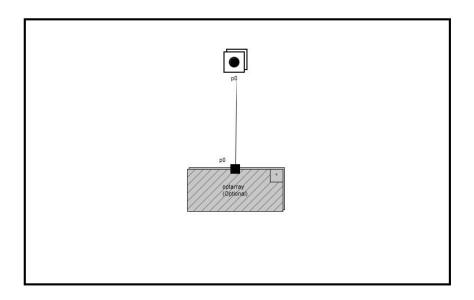


Figure 4: Container Structure

6.2.2 Attributes

6.2.3 Operations

Name:	dumpTree
ReturnType:	void
Arguments:	msg:string

6.2.4 Statemachine

6.2.4.1 Top Level

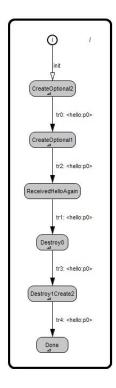


Figure 5: Container Top State

6.3 Optional

6.3.1 Structure

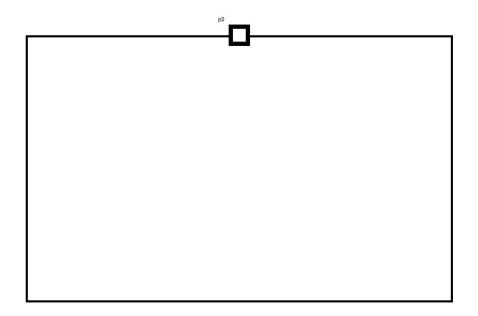


Figure 6: Optional Structure

- 6.3.2 Attributes
- 6.3.3 Operations
- 6.4 Optional1
- 6.4.1 Structure

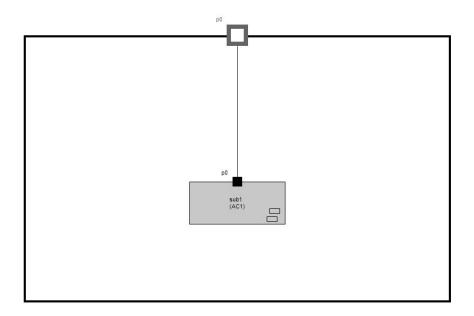


Figure 7: Optional1 Structure

- 6.4.2 Attributes
- 6.4.3 Operations
- 6.5 Optional2
- 6.5.1 Structure

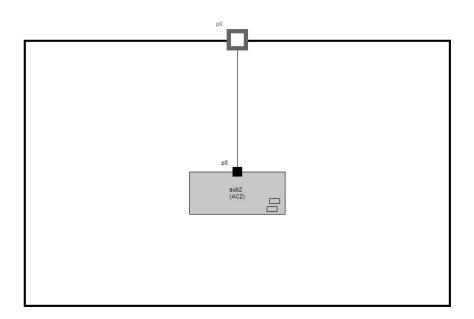


Figure 8: Optional2 Structure

- 6.5.2 Attributes
- 6.5.3 Operations
- 6.6 AC1
- 6.6.1 Structure

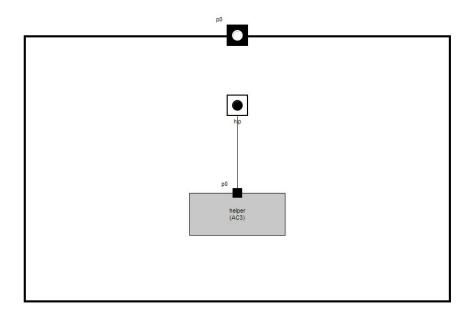


Figure 9: AC1 Structure

- 6.6.2 Attributes
- 6.6.3 Operations
- 6.6.4 Statemachine
- **6.6.4.1** Top Level

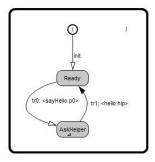


Figure 10: AC1 Top State

6.7 AC2

6.7.1 Structure

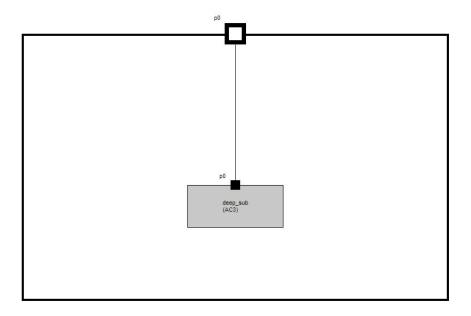


Figure 11: AC2 Structure

- 6.7.2 Attributes
- 6.7.3 Operations
- 6.8 AC3
- 6.8.1 Structure

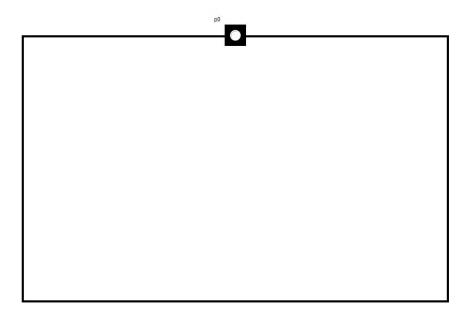


Figure 12: AC3 Structure

- 6.8.2 Attributes
- 6.8.3 Operations
- 6.8.4 Statemachine
- **6.8.4.1** Top Level

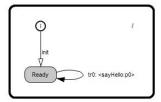


Figure 13: AC3 Top State