Informe de Tarea 2 - Juego Skynet

Francisco Arévalo francisco.arevalod@alumnos.usm.cl http://github.com/farevalod/fisw-tarea2 Departamento de Informática

Universidad Técnica Federico Santa María Santiago, Chile

October 18, 2012

Contents

L		nain Model
		Domain, Attributes, Relations, Association Concepts
	1.2	Has one: include cardinality; Composition and Aggregation
	1.3	Generate code from UML
2	\mathbf{Use}	Case
		Basic Case
	2.2	Alternative Cases
	2.3	Exceptional Cases
3	Syst	em Sequence Diagram
	3.1	tem Sequence Diagram Basic Case
	3.2	Alternative Cases

1 Domain Model

- 1.1 Domain, Attributes, Relations, Association Concepts
- 1.2 Has one: include cardinality; Composition and Aggregation
- 1.3 Generate code from UML
- 2 Use Case
- 2.1 Basic Case
- 2.2 Alternative Cases
- 2.3 Exceptional Cases

Player discovers Robot
Player discovers Item
Player uses Item
Robot is disabled by Item
Robot attacks Player
Player manages Team
Game-Master configures

3 System Sequence Diagram

- 3.1 Basic Case
- 3.2 Alternative Cases