# **Table of Contents**

Sy	ystem, Scope and Context	1
	Technical Context.	1
	Description	1
	Considerations	_

## System, Scope and Context

#### **Technical Context**

The technical context describes interfaces linking the system to its environment.

The abstract technical context is shown by the following C4-Context Model:

[C4-Context Model] | img/c4\_context.png

The GAME system is precisely described through this C4-Container Model:

[C4-Container Model] | img/c4\_container.png

### **Description**

The game system communicates with the following systems:

- Skill / SAP employee management system
  - This system transmits the current progress of the employees to the GAME System and vice versa.
- training system "SkillA"
  - This system transfers progress from the "SkillA" training system to the GAME system.

#### **Considerations**

In the point system several difficulty levels are defined which reward the user with previously determined points.

The trainer has to give every module he created a certain difficulty level.

In the beginning it should be possible to manually enter the progresses of trainees from "SkillA" in the progress system.