**Architecture Design**

Admission system

**Contents**

[**List of table** 2](#_Toc373158794)

[**1.** **Revision** 3](#_Toc373158795)

[**2.** **Introduction** 4](#_Toc373158796)

[2.1. Purpose of document 4](#_Toc373158797)

[**3.** **System Context** 5](#_Toc373158798)

[3.1 System Context 5](#_Toc373158799)

[3.2 Element Catalog 5](#_Toc373158800)

[**4** **Decomposition** 5](#_Toc373158801)

[4.1 Physical View 5](#_Toc373158802)

[4.2 Dynamic View 5](#_Toc373158803)

[4.3 Static View 5](#_Toc373158804)

[**5** **Mapping** 5](#_Toc373158805)

[5.1 Physical mapping Dynamic 5](#_Toc373158806)

[5.2 Dynamic mapping Static 5](#_Toc373158807)

[**6** **Document Directory** 5](#_Toc373158808)

# **List of table**

[Table 1: Revision history 3](#_Toc373158427)

# **Revision**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **No** | **Version** | **Update date** | **Author** | **Content** |
|  |  |  |  |  |

Table 1: Revision history

# **Introduction**

## Purpose of document

# **System Context**

## System Context

## Element Catalog

|  |  |  |
| --- | --- | --- |
| ID | Elements | Description |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |

# **Decomposition**

## Physical View

## Dynamic View

## Static View

# **Mapping**

## Physical mapping Dynamic

## Dynamic mapping Static

# **Document Directory**