**

**Technical Specifications Document**

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|  | | **REVISION HISTORY** | | | |
| --- | --- | --- | --- | --- | --- |
| **DATE** | **EXT**/**INTERFACE** **NAME** | | **VERSION** | **DESCRIPTION** | **AUTHOR** |
|  |  | |  |  |  |
|  |  | |  |  |  |

[P.S. Manual Updates needed are highlighted in red whereas auto-updated entries in green. Several sections can be added or deleted based on the design template and then automated]

**Table of Contents**

[1. Introduction 3](#_Toc60760057)

[1.1. Overview 3](#_Toc60760058)

[1.2. Scope 3](#_Toc60760059)

[1.3. Functional Scope 3](#_Toc60760060)

[1.4. Related Documents 3](#_Toc60760061)

[2. Technical Specifications 4](#_Toc60760062)

[2.1. Functional Requirement 4](#_Toc60760065)

[2.2. Technical Solution 4](#_Toc60760066)

[2.3. Base Components 4](#_Toc60760067)

[2.4. Custom Components 4](#_Toc60760068)

[2.4.1. OUAF Entities- Algos, Algo Types, etc. 4](#_Toc60760069)

[2.5. Processing Logic/mock-up pseudo code 4](#_Toc60760070)

[2.6. SQLs 4](#_Toc60760071)

[2.7. Configurations 4](#_Toc60760072)

[2.8. Exportable Components under the module 4](#_Toc60760073)

# **Introduction**

# **Overview**

This is where we should write an overview (Manual Update)

# **Scope**

|  |  |
| --- | --- |
| **In Scope** | **Out of Scope** |
| We like apples (Manual Update) | We hate oranges (Manual Update) |

# **FS**

INT-XYZ001-001 (Manual Update)

* 1. **Related** **Document**

(Manual Update)

# **Technical Specifications**



## **Functional Requirement**

Explain Functional requirements

## **Technical Solution**

How do we get to what we want from what we have?

Auto-updated by learning the underlying logic

## **Base Components**

Auto-updated to list base components, if any, in the code

## **Custom Components**

## **OUAF Entities- Algos, Algo Types, etc**.

## **Processing Logic/mock-up pseudo code**

## **SQLs**

## **Configurations**

## **Exportable Components under the module**