Software User Manual (SUM)

Development Team

2024-06-26

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1. Scope

1.1 Identification

SUM-001: Manual Identification - The manual **shall** be identified by the following information: - **Manual Name**: [Manual Name] - **Manual Identifier**: [SUM-001] - **Version**: 1.0 - **Classification**: [Unclassified/Classified Level]

1.2 Manual Overview

SUM-002: Manual Purpose - The manual **shall** provide user instructions and guidance - The manual **shall** describe software features and functionality - The manual **shall** cover troubleshooting and help procedures

2. Referenced Documents

SUM-003: Referenced Standards - MIL-STD-498: Software Development and Documentation - [Other applicable standards]

3. Software Overview

SUM-004: Software Description - The manual **shall** describe the software system and its purpose - The manual **shall** specify software features and capabilities - The manual **shall** provide system requirements and compatibility

4. Getting Started

4.1 Installation and Setup

SUM-005: Initial Setup - The manual **shall** provide installation and setup instructions - The manual **shall** describe system requirements and prerequisites - The manual **shall** include configuration procedures

4.2 First Use

SUM-006: Getting Started - The manual **shall** provide getting started instructions - The manual **shall** describe basic navigation and interface - The manual **shall** include tutorial or walkthrough procedures

5. User Interface

SUM-007: Interface Description - The manual **shall** describe the user interface components - The manual **shall** specify menu structures and navigation - The manual **shall** define user interaction patterns

6. Features and Functions

6.1 Core Features

SUM-008: Feature Descriptions - The manual **shall** describe all software features and functions - The manual **shall** provide step-by-step usage instructions - The manual **shall** include examples and use cases

6.2 Advanced Features

SUM-009: Advanced Usage - The manual **shall** describe advanced features and capabilities - The manual **shall** provide advanced usage instructions - The manual **shall** include tips and best practices

7. Data Management

SUM-010: Data Operations - The manual **shall** describe data input and output procedures - The manual **shall** specify data storage and retrieval methods - The manual **shall** include data backup and recovery procedures

8. Troubleshooting

SUM-011: Problem Resolution - The manual **shall** provide troubleshooting procedures - The manual **shall** include common problem solutions - The manual **shall** describe help and support resources

9. Notes

- **SUM**: Software User Manual
- **User**: End user of the software system