# **SDS Operations Playbook**

#### Version 3.2 | Effective Date: January 15, 2024

Confidential & Proprietary - Summit Digital Solutions, Inc.

### 1. Introduction and Scope

- 1. This Operations Playbook ("Playbook") establishes the standard operating procedures and governance framework for Summit Digital Solutions, Inc.'s ("SDS") delivery of digital transformation services, including implementation of the Peak Performance Platform(TM) and associated professional services.
- 2. This document is binding upon all SDS employees, contractors, and authorized representatives engaged in client service delivery, platform implementation, or operational support functions.

#### 2. Definitions

- 1. "Peak Performance Platform" means SDS's proprietary technology stack comprising AI/ML algorithms, IoT integration frameworks, and process automation tools.
- 2. "Implementation Framework" means SDS's standardized methodology for digital transformation project execution.
- 3. "Client Environment" means the technical infrastructure, systems, and operational processes of any SDS client.

# 3. Service Delivery Standards

# 1. Project Initialization

- Mandatory completion of Client Environment Assessment (Form SDS-CEA-01)
- Technical architecture review and compatibility validation
- Establishment of project governance structure and escalation paths
- Documentation of client-specific security requirements and compliance parameters

#### 2. Implementation Methodology

- Adherence to SDS's six-phase Implementation Framework
- Mandatory stage-gate reviews at completion of each phase

- Documentation requirements per Quality Management System (QMS-2024)
- Risk assessment and mitigation planning requirements

# **4. Technical Operations**

#### 1. Platform Configuration

- Standard configuration templates for industry verticals
- Custom configuration protocols and approval requirements
- Version control and change management procedures
- Testing and validation requirements

# 2. Integration Requirements

- API governance and management standards
- Data flow mapping and validation procedures
- Security protocol implementation requirements
- Performance monitoring and optimization standards

# **5. Quality Assurance**

### 1. Quality Control Measures

- Mandatory code review procedures
- Testing protocols for all platform modifications
- Performance benchmark requirements
- Documentation standards and review processes

### 2. Compliance Requirements

- SOC 2 Type II compliance maintenance
- ISO 27001 standards adherence
- Industry-specific regulatory compliance
- Client-specific compliance requirements

### 6. Risk Management

#### 1. Risk Assessment

- Mandatory project risk assessment procedures

- Periodic risk review requirements
- Documentation and reporting standards
- Escalation protocols

# 2. Security Standards

- Data protection requirements
- Access control protocols
- Encryption standards
- Incident response procedures

### 7. Client Success Management

- 1. Account Management
- Client communication protocols
- Performance reporting requirements
- Issue resolution procedures
- Relationship management standards

#### 2. Success Metrics

- KPI definition and tracking requirements
- ROI measurement standards
- Client satisfaction monitoring
- Performance improvement protocols

### 8. Change Management

- 1. Platform Updates
- Version control requirements
- Update notification procedures
- Testing protocols
- Rollback procedures

#### 2. Process Modifications

- Change request procedures

- Impact assessment requirements

- Approval protocols

- Implementation standards

# 9. Documentation Requirements

1. Required Documentation

- Technical specifications

- Implementation guides

- Training materials

- Support documentation

2. Document Control

Version control procedures

- Review and approval requirements

Distribution protocols

Archival standards

# 10. Compliance and Enforcement

1. This Playbook shall be reviewed and updated annually or as required by material changes in SDS

operations or service offerings.

2. Violations of this Playbook may result in disciplinary action up to and including termination of

employment or service relationship with SDS.

### 11. Proprietary Rights

1. This Playbook and all related materials are the confidential and proprietary information of Summit

Digital Solutions, Inc. and may not be disclosed to third parties without express written authorization.

---

#### **Document Control**

Document Owner: Sarah Blackwell, Chief Operating Officer

Last Review Date: January 15, 2024

Next Review Date: January 15, 2025

Version: 3.2

Approved by:

/s/ Sarah Blackwell

Chief Operating Officer

Summit Digital Solutions, Inc.

Date: January 15, 2024