# **KRA/SLA FRAMEWORK**

# **SKIDS Advanced Integration Infrastructure**

#### **OVERVIEW**

This document defines Key Result Areas (KRAs) and Service Level Agreements (SLAs) for staff members managing vendor relationships, performance metrics for vendor partners, accountability frameworks, and escalation procedures for optimal platform performance.

# STAFF KRA FRAMEWORK

# **ADMIN ROLE KRAs**

### **Primary KRAs**

KRA	Weight	t Target	Measurement	Frequency
<b>System Uptime Management</b>	25%	99.9%	System availability monitoring	Daily
Vendor Oversight & Approval	20%	95% approval accuracy	Vendor performance post- approval	Monthly
Staff Performance Management	20%	4.5/5 avg rating	Staff performance reviews	Quarterly
Security & Compliance	20%	100% compliance	Audit results, security incidents	Monthly
Strategic Decision Making	15%	ROI improvement	Business impact metrics	Quarterly

### **Performance Metrics**

# System Management:

- Uptime: >99.9%

- Response Time: <2 seconds

- Error Rate: <1%

- Security Incidents: 0 critical

#### Vendor Management:

- Vendor Approval Accuracy: >95%

- Onboarding Time: <21 days average

- Vendor Satisfaction: >4.5/5

- Contract Compliance: 100%

# Staff Management:

- Team Productivity: >90%

- Training Completion: 100%

- Staff Retention: >95%

- Performance Goals Met: >90%

# **VENDOR MANAGER KRAs**

#### **Primary KRAs**

KRA	Weigh	t Target	Measurement	Frequency
Vendor Onboarding Efficiency	30%	<21 days avg	Time from application to activation	Weekly
Vendor Performance Management	25%	4.5/5 avg rating	Vendor scorecards	Monthly
Relationship Quality	20%	95% satisfaction	Vendor feedback surveys	Quarterly
Contract & Compliance	15%	100% compliance	Audit results	Monthly
Revenue Impact	10%	15% growth	Revenue from managed vendors	Quarterly

# **Daily Targets**

# Onboarding Activities:

New Applications Reviewed: 100% within 24 hours
Documentation Verification: 100% within 48 hours
Vendor Communications: Response within 4 hours

- Status Updates: Daily progress tracking

# Performance Monitoring:

Vendor Health Checks: Daily review
Issue Resolution: 95% within SLA
Performance Reports: Weekly generation
Escalation Management: Immediate action

# **Weekly Targets**

# Relationship Management:

Vendor Check-ins: 100% of active vendorsPerformance Reviews: All vendors assessed

Issue Resolution: 98% closure rateTraining Sessions: As needed basis

# Reporting:

- Weekly Performance Reports: 100% completion

- Trend Analysis: Identify patterns

Improvement Plans: For underperforming vendorsStakeholder Updates: Regular communication

# **© TECHNICAL INTEGRATION SPECIALIST KRAS**

# **Primary KRAs**

KRA	Weight	Target	Measurement	Frequency
Integration Success Rate	35%	98% success	Successful integrations/total attempts	Monthly
System Performance	25%	99.5% uptime	Integration monitoring	Daily
Security Compliance	20%	100% compliance	Security audit results	Monthly
Technical Support	15%	<2 hour response	Support ticket metrics	Daily
<b>Documentation Quality</b>	5%	95% completeness	Documentation reviews	Monthly

#### **Technical Performance Metrics**

# Integration Metrics:

- API Response Time: <500ms average

Error Rate: <0.5%</li>Data Accuracy: >99.9%Security Compliance: 100%

#### Support Metrics:

First Response Time: <2 hours</li>Resolution Time: <24 hours</li>Customer Satisfaction: >4.5/5

- Escalation Rate: <5%

# System Health:

- Uptime: >99.5%

- Performance: Within benchmarks

Security: Zero breachesMonitoring: 100% coverage

#### **ANALYTICS SPECIALIST KRAs**

# **Primary KRAs**

KRA	Weight	Target	Measurement	Frequency
Data Accuracy & Quality	30%	99.5% accuracy	Data validation checks	Daily
Report Timeliness	25%	100% on-time	Report delivery tracking	Weekly
Insight Generation	20%	5 insights/month	Actionable recommendations	Monthly
<b>ROI Analysis Accuracy</b>	15%	90% prediction accuracy	Actual vs predicted ROI	Quarterly
<b>Dashboard Performance</b>	10%	<3 second load	Performance monitoring	Daily

# **Analytics Performance Standards**

# Data Quality:

- Completeness: >99%

- Accuracy: >99.5%

- Timeliness: Real-time for critical metrics- Consistency: 100% across sources

# Reporting:

- Daily Reports: 100% automation

Weekly Reports: 100% on-time deliveryMonthly Reports: Comprehensive analysisQuarterly Reports: Strategic insights

#### Performance:

Dashboard Load Time: <3 seconds</li>
Query Response Time: <5 seconds</li>
Data Refresh Rate: Every 5 minutes

- System Availability: >99.9%

# **VENDOR PARTNER SLA FRAMEWORK**

# **Service Level Agreements**

#### Tier 1 - Critical Vendors (NutreeAl, Shanti)

### Availability:

- Uptime: 99.9% (8.76 hours downtime/year)
- Planned Maintenance: <4 hours/month
- Emergency Maintenance: <2 hours/month

#### Performance:

- API Response Time: <200ms (95th percentile)
- Throughput: >1000 requests/minute
- Error Rate: <0.1%

#### Support:

- Response Time: <1 hour (24/7)
- Resolution Time: <4 hours (critical)
- Escalation: Immediate for P1 issues

### Data & Security:

- Data Accuracy: >99.9%
- Security Compliance: 100%
- Backup Recovery: <1 hour RTO

#### Tier 2 - Standard Vendors

#### Availability:

- Uptime: 99.5% (43.8 hours downtime/year)
- Planned Maintenance: <8 hours/month
- Emergency Maintenance: <4 hours/month

#### Performance:

- API Response Time: <500ms (95th percentile)
- Throughput: >500 requests/minute
- Error Rate: <0.5%

# Support:

- Response Time: <4 hours (business hours)
- Resolution Time: <24 hours (critical)
- Escalation: Within 8 hours for P1 issues

# Data & Security:

- Data Accuracy: >99.5%
- Security Compliance: 100%
- Backup Recovery: <4 hours RTO

#### **Performance Benchmarks**

# **Quality Metrics**

Metric	Excellent	Good	Acceptable	Poor
<b>Customer Satisfaction</b>	>4.5/5	4.0-4.5	3.5-4.0	<3.5
Service Reliability	>99.9%	99.5-99.9%	99.0-99.5%	<99.0%
Response Time	<200ms	200-500ms	500ms-1s	>1s
Error Rate	<0.1%	0.1-0.5%	0.5-1.0%	>1.0%
Compliance Score	100%	95-99%	90-95%	<90%

#### **Business Impact Metrics**

# Revenue Impact:

Cost Savings: Target 15% annuallyRevenue Growth: Target 20% annually

ROI: Target >25% annuallyPayback Period: <18 months</li>

# Operational Impact:

- Process Efficiency: 30% improvement

Time Savings: 25% reductionError Reduction: 50% decreaseUser Satisfaction: >4.5/5

#### Strategic Impact:

Market Expansion: New service offerings
Competitive Advantage: Unique capabilities
Innovation Index: Technology advancement
Scalability: Growth support capability

# **ACCOUNTABILITY FRAMEWORK**

# **Performance Review Cycle**

#### **Daily Accountability**

# Morning Standup (9:00 AM):

- Previous day achievements
- Current day priorities
- Blockers and challenges
- Support needed

# Evening Review (6:00 PM):

- Goal completion status
- Issues encountered
- Tomorrow's preparation
- Metrics update

# **Weekly Performance Review**

# Team Meeting (Friday 3:00 PM):

- KRA progress review
- Vendor performance analysis
- Issue resolution status
- Next week planning

#### Individual Reviews:

- 1:1 with manager
- Goal adjustment if needed
- Training needs assessment
- Career development discussion

# **Monthly Assessment**

# Comprehensive Review:

- KRA achievement analysis
- Vendor relationship health
- Performance trend analysis
- Improvement plan development

#### Stakeholder Feedback:

- Vendor satisfaction surveys
- Internal customer feedback
- Peer review input
- Self-assessment completion

# **Performance Improvement Plans**

# **Underperformance Triggers**

# Immediate Action Required:

- KRA achievement <70%
- Critical SLA breach
- Security incident
- Vendor escalation

#### Performance Improvement Plan:

- KRA achievement 70-85%
- Multiple minor SLA breaches
- Declining trend over 2 months
- Stakeholder concerns

# **Improvement Plan Structure**

# 30-Day Plan:

- Specific improvement targets
- Daily check-ins with manager
- Additional training/support
- Weekly progress reviews

### 60-Day Plan:

- Sustained improvement demonstration
- Peer mentoring assignment
- Skill development program
- Bi-weekly assessments

#### 90-Day Plan:

- Full performance restoration
- Independent operation
- Advanced responsibility
- Quarterly review

# **ESCALATION PROCEDURES**

# **Issue Severity Classification**

# P1 - Critical (Immediate Response)

# Definition:

- System down/unavailable
- Security breach
- Data loss/corruption
- Payment system failure

#### Response:

- Immediate notification (15 minutes)
- War room activation
- Executive involvement
- Customer communication

Resolution Target: 4 hours

# P2 - High (Urgent Response)

#### Definition:

- Performance degradation
- Vendor SLA breach
- Integration failure
- Compliance issue

#### Response:

- Notification within 1 hour
- Team lead involvement
- Vendor escalation
- Stakeholder update

Resolution Target: 24 hours

# P3 - Medium (Standard Response)

# Definition:

- Minor performance issues
- Documentation gaps
- Training needs
- Process improvements

#### Response:

- Notification within 4 hours
- Standard workflow
- Regular updates
- Planned resolution

Resolution Target: 72 hours

# **Escalation Matrix**

**Internal Escalation** 

#### Level 1: Team Member

- Initial issue handling
- Standard procedures
- Documentation
- 2-hour resolution attempt

#### Level 2: Team Lead

- Complex issue resolution
- Resource allocation
- Vendor coordination
- 8-hour resolution target

#### Level 3: Department Manager

- Cross-team coordination
- Budget approval
- Executive communication
- 24-hour resolution target

#### Level 4: Executive Team

- Strategic decisions
- Vendor contract issues
- Legal/compliance matters
- Immediate attention

#### **External Escalation**

#### Vendor Escalation Path:

- 1. Technical Support (L1)
- 2. Senior Engineer (L2)
- 3. Engineering Manager (L3)
- 4. Account Manager (L4)
- 5. Executive Sponsor (L5)

#### Customer Escalation:

- 1. Support Team
- 2. Customer Success Manager
- 3. Account Manager
- 4. VP Customer Success
- 5. CEO/Founder

# PERFORMANCE DASHBOARD

# **Real-time KPI Monitoring**

# Staff Performance Dashboard:

- Individual KRA progress
- Team performance metrics
- Goal achievement status
- Performance trends

# Vendor Performance Dashboard:

- SLA compliance status
- Performance benchmarks
- Issue tracking
- Relationship health

# System Performance Dashboard:

- Uptime monitoring
- Performance metrics
- Security status
- Capacity utilization

#### **Automated Alerts**

# Performance Alerts:

- KRA achievement <80%
- SLA breach detected
- Performance degradation
- Security incident

#### Escalation Alerts:

- Issue unresolved beyond SLA
- Multiple vendor complaints
- System performance critical
- Compliance violation

# **SUCCESS METRICS & REWARDS**

**Individual Recognition** 

#### Monthly Recognition:

- Top Performer Award
- Innovation Award
- Customer Champion
- Team Player Award

#### Quarterly Bonuses:

- KRA Achievement >95%: 15% bonus- KRA Achievement 90-95%: 10% bonus- KRA Achievement 85-90%: 5% bonus

- Special Achievement: Variable bonus

### Annual Rewards:

- Performance-based salary increase
- Stock options/equity
- Professional development budget
- Leadership opportunities

# **Team Incentives**

#### Team Goals:

- Overall vendor satisfaction >4.5/5
- System uptime >99.9%
- Zero security incidents
- Revenue growth >20%

# Team Rewards:

- Team outing/retreat
- Additional PTO days
- Team development budget
- Recognition events

This KRA/SLA framework ensures optimal performance and accountability across the SKIDS Advanced integration infrastructure. Regular reviews and updates ensure continued effectiveness.