

## **Goals\_and\_Success\_Criteria**

### **Customer Support System Transformation**

**Organization:** Walmart

**Framework:** Traditional / Waterfall

**Sponsor:** VP, Customer Experience

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#### **1. Document Purpose**

This document defines the **project goals** and **measurable success criteria** for the Customer Support System Transformation initiative. It establishes a clear understanding of what the project aims to achieve and how success will be evaluated upon completion.

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#### **2. Project Goals**

##### **2.1 Primary Goals**

###### **1. Reduce Customer Issue Resolution Time**

Streamline support workflows and eliminate tool fragmentation to significantly reduce the time required to resolve customer issues related to returns, refunds, and complaints.

###### **2. Improve Customer Experience and Satisfaction**

Deliver faster, more consistent, and more transparent customer support interactions across all channels.

###### **3. Standardize Customer Support Operations**

Implement standardized workflows, SLAs, and escalation paths across customer-facing support teams.

###### **4. Increase Operational Efficiency**

Reduce manual effort, rework, and escalations through automation and improved system integration.

## 2.2 Secondary Goals

1. Improve support agent productivity and job satisfaction
  2. Reduce support-related operational costs
  3. Enable better visibility and reporting for leadership
  4. Establish a scalable platform to support future growth
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## 3. Success Criteria

### 3.1 Customer Experience Metrics

| Metric                        | Baseline (Assumed) | Target Outcome            |
|-------------------------------|--------------------|---------------------------|
| Average Resolution Time       | High               | <b>30–40% reduction</b>   |
| First Contact Resolution Rate | Medium             | <b>Increase by 20%</b>    |
| Customer Satisfaction (CSAT)  | Medium             | <b>Increase by 15–20%</b> |
| Complaint Escalation Rate     | High               | <b>Reduce by 25%</b>      |

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### 3.2 Operational Metrics

| Metric                  | Baseline (Assumed) | Target Outcome            |
|-------------------------|--------------------|---------------------------|
| Agent Productivity      | Medium             | <b>Increase by 20%</b>    |
| Cost per Support Ticket | High               | <b>Reduce by 15%</b>      |
| SLA Compliance Rate     | Medium             | <b>&gt;95% compliance</b> |

### **3.3 Delivery & Governance Metrics**

| Metric               | Success Indicator                             |
|----------------------|---|
| Schedule Performance | Project delivered within approved timeline    |
| Budget Performance   | Project delivered within approved budget      |
| Scope Control        | All changes managed via formal change control |
| Platform Adoption    | >90% agent adoption within 60 days            |

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### **4. Measurement Approach**

- Metrics will be measured using platform dashboards and operational reports
  - Baseline data will be validated during the Planning phase
  - Performance will be tracked during post-implementation review
  - Benefits realization will be reviewed 3–6 months after go-live
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### **5. Alignment with Business Objectives**

The project goals directly support:

- Customer-first strategy
- Operational excellence initiatives
- Cost optimization objectives
- Digital transformation roadmap

## 6. Approval (Portfolio Simulation)

| Role              | Name                    | Signature | Date |
|-------------------|-------------------------|-----------|------|
| Executive Sponsor | VP, Customer Experience |           |      |
| Project Manager   | Asvin Pradeep           |           |      |

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### Status

**Goals & Success Criteria:** Approved (Simulated)