# Overview



# **Overview**

Report title	Overview
Period	From 01-01-2024 to 13-05-2024
Group by	Month
Created by	Alex Savkín

# **Quality Scorecard**

Details	An example of the Quality Balanced Scorecard with KPIs. Learn more: https://bscdesigner.com/quality-kpis.htm		
Start performance	39.12%		
End performance	56.79%		
Performance dynamic	17.67%		

# **\$**1 Finance

Details	If we satisfy the needs of our customers, what outcomes will our stakeholders see?		
□□□ Sustainable growth			
Details			
Owner			
Stakeholders			
Parent	Finance		

# Resource optimization

Details	Develop and support reliable IT architecture
Parent	Sustainable growth
Owner	
Initiative type	<b>i</b> Initiative

# $_{\square \square \square}$ Cost of Poor Quality

Details	
Owner	
Stakeholders	
Parent	Sustainable growth

# $igcap \mathbf{C}$ Customer support specialist costs

Details	
Unit of measure	\$
Owner	
Parent	Cost of Poor Quality

	Value	Target	Baseline	Progress
January 2024	[] 140 \$	[] 80 \$	[] 140 \$	
February 2024	[] 135 \$	[] 80 \$	[] 140 \$	
March 2024	[] 128 \$	[] 80 \$	[] 140 \$	
April 2024	[] 120 \$	[] 80 \$	[] 140 \$	

March 2024

— Target



Value, \$

February 2024

Baseline

Customer support specialist costs Value, \$, May 2024



April 2024

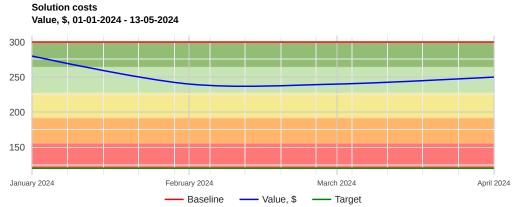


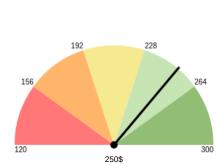
80

January 2024

Details	
Unit of measure	\$
Owner	
Parent	Cost of Poor Quality

	Value	Target	Baseline	Progress
January 2024	[] 280 \$	[] 120\$	[] 300 \$	
February 2024	[] 240 \$	[] 120\$	[] 300 \$	
March 2024	[] 240 \$	[] 120\$	[] 300 \$	
April 2024	[] 250 \$	[] 120 \$	[] 300 \$	





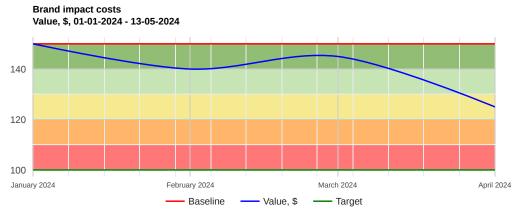
Solution costs

Value, \$, May 2024

# ♠ Brand impact costs

Details	
Unit of measure	\$
Owner	
Parent	Cost of Poor Quality

	Value	Target	Baseline	Progress
January 2024	[] 150 \$	[] 100 \$	[] 150 \$	
February 2024	[] 140 \$	[] 100\$	[] 150 \$	
March 2024	[] 145 \$	[] 100 \$	[] 150 \$	
April 2024	[] 125 \$	[] 100 \$	[] 150 \$	





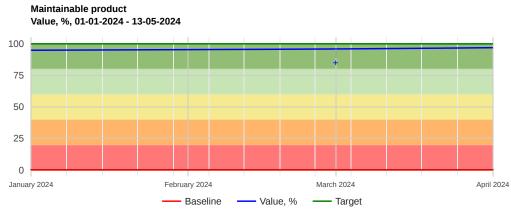
Brand impact costs

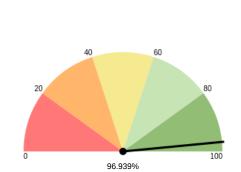
Value, \$, May 2024

# 

Details

Unit of measure		90			
Owner					
Parent		Sustainable growth			
	Value		Target	Baseline	Progress
January 2024	[] 94.898 %		[] 100 %	0 %	[] 72.22 %
February 2024	[] 95.408 %		[] 100 %	0 %	[] 75 %
March 2024	[] 95.918 %		[] 100 %	0 %	[] 77.78 %
April 2024	<b>96.939</b> %		[] 100 %	0 %	83.33 %





Maintainable product

Value, %, May 2024

# Identify the impact on operations

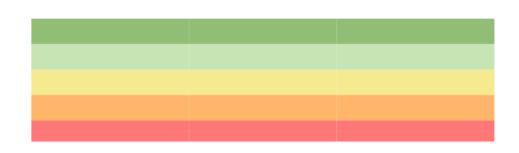
Details	
Parent	Maintainable product
Owner	
Initiative type	<b>I</b> nitiative

# ${\Large \bigcirc}$ Avoid critical defects, fix non-critical defects quickly

Details	
Unit of measure	%
Owner	
Parent	Sustainable growth

	Value	Target	Baseline	Progress
January 2024	[] 73.345 %	[] 100 %	0 %	[] 77.34 %
February 2024	[] 78.88 %	[] 100 %	0 %	83 %
March 2024	[] 73.18 %	[] 100 %	0 %	[] 77.42 %
April 2024	[] 77.678 %	[] 100 %	0 %	[] 82.27 %

Avoid critical defects, fix non-critical defects quickly Value, %, May 2024





<sup>00</sup> Analyze cybers	security risks			77.678%
75et alls				
50arent	Avoid critical defects, fix non-critical defect	ts quickly		
Owner 25				
Initiative type	Initiative			
Decrease comp	February 2024 <b>Dlexities of data and all</b> eline — Value, %	March 2024 —— Target	April 2024	
D 4 11				
Details				
	Avoid critical defects, fix non-critical defect	ts quickly		
Details Parent Owner	Avoid critical defects, fix non-critical defect	ts quickly		



Details To achieve our	vision, how must we look to our customers?
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# $_{\Pi\Pi}$ Avoid critical defects, fix non-critical defects quickly

Details	
Owner	
Stakeholders	
Parent	Customer

# Analyze cybersecurity risks

Details	
Parent	Avoid critical defects, fix non-critical defects quickly
Owner	
Initiative type	il Initiative

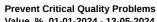
# Decrease complexities of data and IT

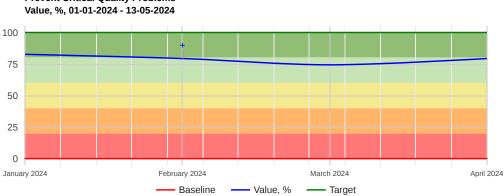
Details	
Parent	Avoid critical defects, fix non-critical defects quickly
Owner	
Initiative type	<b>I</b> nitiative

### Prevent Critical Quality Problems

Details	
Unit of measure	%
Owner	
Parent	Avoid critical defects, fix non-critical defects quickly

	Value	Target	Baseline	Progress
January 2024	[] 82.718 %	[] 100 %	0 %	[] 82.72 %
February 2024	[] 79.384 %	[] 100 %	0 %	[] 79.38 %
March 2024	[] 74.384 %	[] 100 %	0 %	[] 74.38 %
April 2024	[] 79.384 %	[] 100 %	0 %	[] 79.38 %





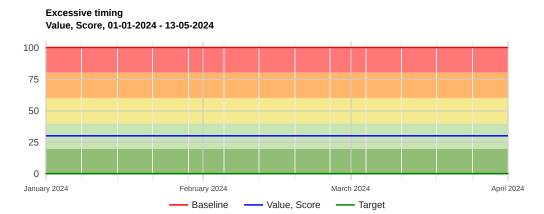
**Prevent Critical Quality Problems** Value, %, May 2024





Details					
Parent	Prevent Critical Quality Problems				
Owner					
Initiative type	<u></u> Risk				
Solve Quality Is:	sues Quickly				
Details					
Unit of measure		%			
Owner					
Parent		Avoid critical def	ects, fix non-critical defects quic	ckly	
	Malara		T	Basalina	Business
	Value		Target	Baseline	Progress
January 2024	[] 19.231 %		[] 100 %	0 %	[] 19.23 %
February 2024	[] 24.396 %		[] 100 %	0 %	24.4 %
March 2024	31.758 %		[] 100 %	0 %	31.76 %
April 2024	<b>41.209</b> %		[] 100 %	0 %	[] 41.21 %
Solve Quality Is: Value, %, 01-01-	sues Quickly 2024 - 13-05-2024				e Quality Issues Quickly Value, %, May 2024
Value, %, 01-01- 100 75 50 25 0 January 2024	2024 - 13-05-2024  February 2024  Baseline		rch 2024 — Target		
Value, %, 01-01- 100 75 50 25 0 January 2024	2024 - 13-05-2024  February 2024			20 April 2024	Value, %, May 2024
Value, %, 01-01- 100 75 50 25 January 2024  Decrease compl	February 2024  Baseline  exities of data and IT	Value, %		20 April 2024	Value, %, May 2024
Value, %, 01-01- 100 75 50 25 0 January 2024  Decrease compl	2024 - 13-05-2024  February 2024  Baseline	Value, %		20 April 2024	Value, %, May 2024
Value, %, 01-01- 100 75 50 25 0 January 2024 Decrease compl Details Parent	February 2024  Baseline  exities of data and IT	Value, %		20 April 2024	Value, %, May 2024
Value, %, 01-01- 100 75 50 25 0 January 2024 Decrease compl Details Parent Owner Initiative type	February 2024  Baseline  exities of data and IT  Solve Quality Issues Quickly	Value, %		20 April 2024	Value, %, May 2024
Value, %, 01-01- 100 75 50 25 0 January 2024 Decrease compl Details Parent Owner Initiative type	February 2024  Baseline  exities of data and IT  Solve Quality Issues Quickly	Value, %		20 April 2024	Value, %, May 2024
Value, %, 01-01- 100 75 50 25 0 January 2024  Decrease compl Details Parent Owner Initiative type  Complexity inc	February 2024  Baseline  exities of data and IT  Solve Quality Issues Quickly	Value, %		20 April 2024	Value, %, May 2024
Value, %, 01-01- 100 75 50 25 0 January 2024  Decrease compl Details Parent Owner Initiative type  Complexity inc	February 2024  Baseline  exities of data and IT  Solve Quality Issues Quickly	Value, %		20 April 2024	Value, %, May 2024
Value, %, 01-01- 100 75 50 25 0 January 2024  Decrease compl Details Parent Owner Initiative type  Complexity inc Details Owner	February 2024  Baseline  exities of data and IT  Solve Quality Issues Quickly	Value, %		April 2024	Value, %, May 2024
Value, %, 01-01- 100 75 50 25 0 January 2024  Decrease compl Details Parent Owner Initiative type  Complexity inc Details Owner Stakeholders Parent	February 2024 Baseline exities of data and IT  Solve Quality Issues Quickly Rationale	Value, %	- Target	April 2024	Value, %, May 2024
Value, %, 01-01- 100 75 50 25 0 Decrease compl Details Parent Owner Initiative type  Complexity inc Details Owner Stakeholders Parent	February 2024 Baseline exities of data and IT  Solve Quality Issues Quickly Rationale	Value, %	- Target	April 2024	Value, %, May 2024
Value, %, 01-01- 100 75 50 25 0 January 2024  Decrease compl Details Parent Owner Initiative type  Complexity inc Details Owner Stakeholders Parent  Excessive timing	February 2024 Baseline exities of data and IT  Solve Quality Issues Quickly Rationale	Value, %	- Target	April 2024	Value, %, May 2024
Value, %, 01-01- 100 75 50 25 0 January 2024  Decrease compl Details Parent Owner Initiative type  Complexity inc Details Owner Stakeholders Parent  Excessive timing Details	February 2024 Baseline exities of data and IT  Solve Quality Issues Quickly Rationale	Value, %	- Target	April 2024	Value, %, May 2024

	Value	Target	Baseline	Progress
January 2024	[] 30	[] O	[] 100	[] 70 %
February 2024	[] 30	[] O	[ 100	[] 70 %
March 2024	[] 30	[] O	[] 100	[] 70 %
April 2024	] 30	[] 0	[] 100	[] 70 %







# ♠ Excessive choices

Details	
Unit of measure	
Owner	
Parent	Complexity index

	Value	Target	Baseline	Progress
January 2024	[] 20	[] 0	[] 100	[] 80 %
February 2024	[] 20	[] 0	[] 100	[] 80 %
March 2024	[] 20	[] 0	[ 100	[] 80 %
April 2024	[] 20	0	[] 100	[] 80 %

# Excessive choices Value, Score, 01-01-2024 - 13-05-2024 100 75 50 25 0

- Value, Score

February 2024

Baseline

## Excessive choices

Value, Score, May 2024



# Excessive explanations

January 2024

Details					
Unit of measure					
Owner					
Parent		Complexity index	× ·		
	Value		Target	Raseline	Progress

April 2024

March 2024

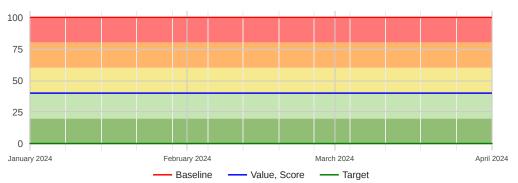
— Target

Value	Target	Baseline	Progress

January 2024	[] 40	[] 0	[] 100	[] 60 %
February 2024	[] 40	[] O	[] 100	[] 60 %
March 2024	[] 40	[] O	[] 100	[] 60 %
April 2024	[] 40	[] 0	[] 100	[] 60 %

### Excessive explanations Value, Score, 01-01-2024 - 13-05-2024

## Excessive explanations Value, Score, May 2024





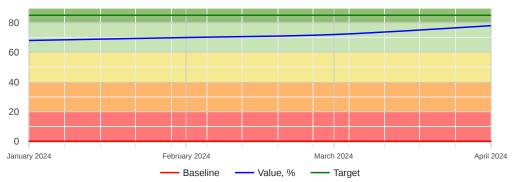
# Customer retention rate, %

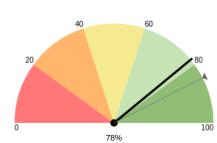
Details	
Unit of measure	%
Owner	
Parent	Avoid critical defects, fix non-critical defects quickly

	Value	Target	Baseline	Progress
January 2024	[] 68 %	[] 85 %	0 %	[] 80 %
February 2024	[] 70 %	[] 85 %	0 %	[] 82.35 %
March 2024	[] 72 %	[] 85 %	0 %	[] 84.71 %
April 2024	[] 78 %	[] 85 %	0 %	[] 91.76 %

### Customer retention rate, % Value, %, 01-01-2024 - 13-05-2024

### Customer retention rate, % Value, %, May 2024





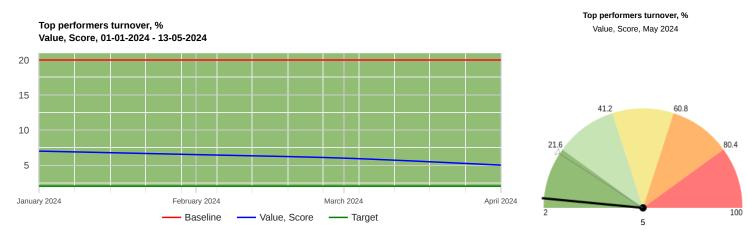
### NPS

Details	
Unit of measure	
Owner	
Parent	Avoid critical defects, fix non-critical defects quickly

	Value	Target	Baseline	Progress
January 2024	[] 65	[] 89	[] 0	[] 73.03 %
February 2024	[] 78	[] 89	0	87.64 %



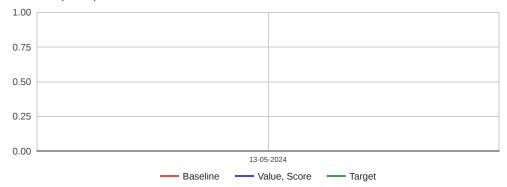
Details					
Unit of measure					
Owner					
Parent	Parent		Maintainable product		
	Value		Target	Baseline	Progress
January 2024	_ 7		[] 2	[] 20	[] 72.22 %
February 2024	[] 6.5		[] 2	[] 20	[] 75 %
March 2024	[] 6		[] 2	[] 20	[] 77.78 %
April 2024	[] 5		[] 2	20	83.33 %



# Quality/Complexity Complaints from Team

Details						
Unit of measure						
Owner						
Parent		Maintainable pro	Maintainable product			
	Value		Target	Baseline	Progress	
January 2024						

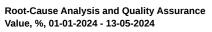
# Quality/Complexity Complaints from Team Value, Score, 01-01-2024 - 13-05-2024

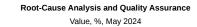


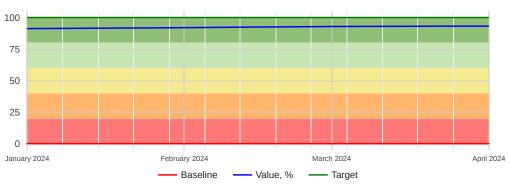
# ${\Large \bigcirc}$ Root-Cause Analysis and Quality Assurance

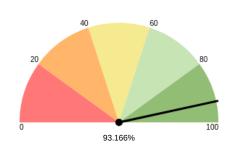
Details	
Unit of measure	%
Owner	
Parent	Maintainable product

	Value	Target	Baseline	Progress
January 2024	[] 91.245 %	[] 100 %	0 %	[] 95.18 %
February 2024	[] 91.981 %	[] 100 %	0 %	[] 95.17 %
March 2024	[] 92.903 %	[] 100 %	0 %	[] 94.95 %
April 2024	[] 93.166 %	[] 100 %	0 %	[] 94.78 %









# ! Identify the impact on operations

Details	
Parent	Root-Cause Analysis and Quality Assurance
Owner	
Initiative type	<u></u> Risk

# Internal Business Processes

Details	How are we going to satisfy customer needs and meet financial goals?
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# Prevent Critical Quality Problems

Details	
Owner	
Stakeholders	
Parent	Internal Business Processes

# Analyze cybersecurity risks

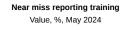
Details	
Parent	Prevent Critical Quality Problems
Owner	
Initiative type	<u></u> Risk

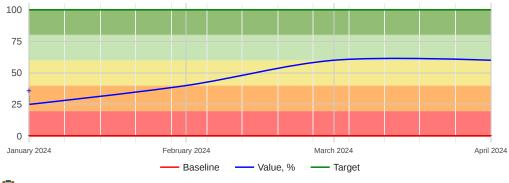
### Near miss reporting training

Details	
Unit of measure	%
Owner	
Parent	Prevent Critical Quality Problems

	Value	Target	Baseline	Progress
January 2024	[] 25 %	[] 100 %	0 %	[] 25 %
February 2024	[] 40 %	[] 100 %	0 %	[] 40 %
March 2024	[] 60 %	[] 100 %	0 %	[] 60 %
April 2024	[] 60 %	[] 100 %	0 %	[] 60 %

### Near miss reporting training Value, %, 01-01-2024 - 13-05-2024







# Company-wide training

Details	Training program: 1. 2. 3.
Parent	Near miss reporting training
Owner	
Initiative type	<b>i</b> Initiative

Unit of measure		%			
Owner					
Parent		Prevent Critical	Quality Problems		
	Value		Target	Baseline	Progress
January 2024	[] 41.667 %		[] 100 %	0 %	[] 41.67 %
February 2024	[] 58.333 %		[] 100 %	0 %	[] 58.33 %
March 2024	[] 69.444 %		[] 100 %	0 %	[] 69.44 %
April 2024	[] 63.889 %		[] 100 %	0 %	[] 63.89 %
	nt Quality Issues -2024 - 13-05-2024			Lea	urn to Prevent Quality Issues Value, %, May 2024
75					40 60
25 0 January 2024	February 2024		uch 2024	20 April 2024	
_		Value, %	— Target	0	63.889%
Details		2AII			
Details Parent	Learn to Prevent Quality Iss	ues			
Details Parent Owner	Learn to Prevent Quality Iss	ues			
Details Parent Owner Initiative type	Learn to Prevent Quality Iss	ues			
Details Parent Owner Initiative type Implement Expe	Learn to Prevent Quality Iss	ues			
Details Parent Owner Initiative type	Learn to Prevent Quality Iss				
Details Parent Owner Initiative type Implement Expe	Learn to Prevent Quality Iss				
Details Parent Owner Initiative type Implement Expe	Learn to Prevent Quality Iss				
Details Parent Owner Initiative type Implement Expe Details Parent Owner Initiative type	Learn to Prevent Quality Iss  Initiative  Pert Reviews  Learn to Prevent Quality Iss				
Details Parent Owner Initiative type Implement Expe Details Parent Owner Initiative type	Learn to Prevent Quality Iss  Initiative  Pert Reviews  Learn to Prevent Quality Iss				
Details Parent Owner Initiative type Implement Expe Details Parent Owner Initiative type Aleatory Tests	Learn to Prevent Quality Iss  Initiative  Pert Reviews  Learn to Prevent Quality Iss	ues			
Details Parent Owner Initiative type Implement Expe Details Parent Owner Initiative type  Aleatory Tests Details	Learn to Prevent Quality Iss  Initiative  Learn to Prevent Quality Iss  Learn to Prevent Quality Iss  Initiative	ues			

Details	
Parent	Learn to Prevent Quality Issues
Owner	
Initiative type	<b>i</b> Initiative

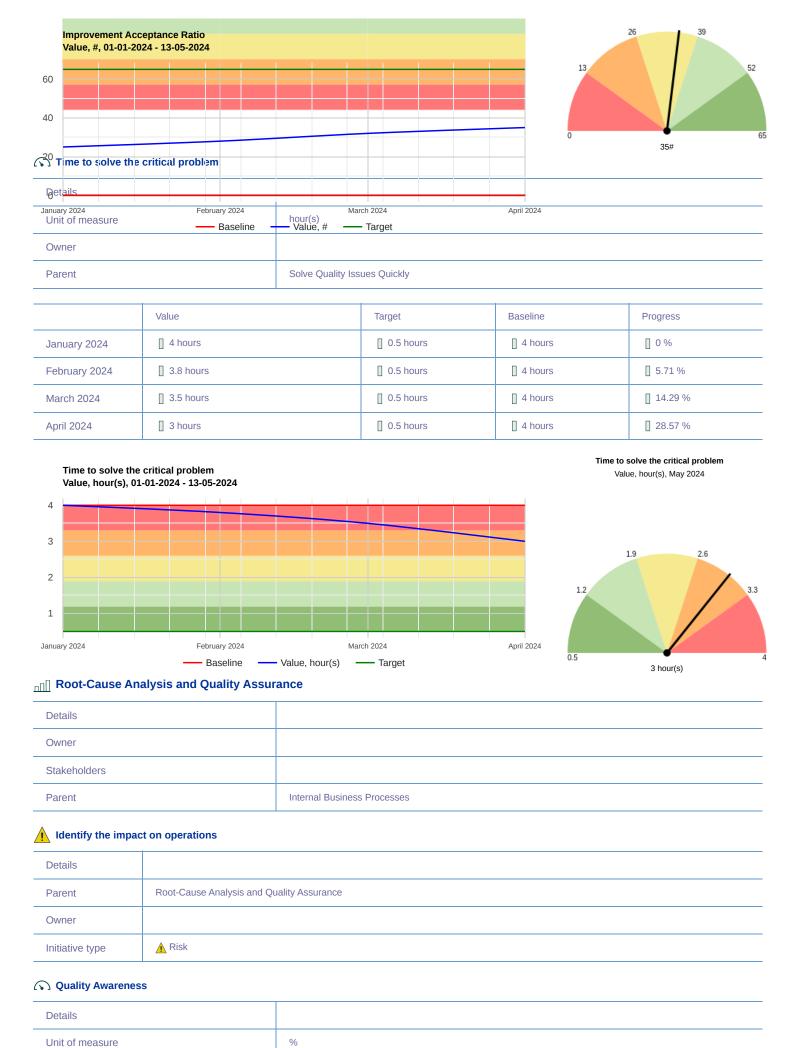
**i** Initiative

Initiative type

| Implement Automated Tests

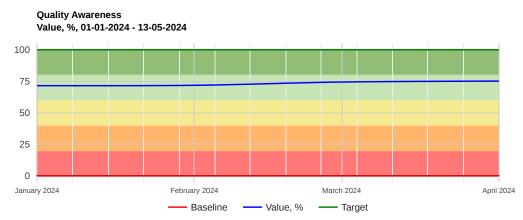
### The number of critical problems per period Details # Unit of measure Owner Parent Prevent Critical Quality Problems Value Target Baseline Progress January 2024 1# 0# 3 # 66.67 % 1.2 # 0 # 3 # 60 % February 2024 1.5 # 0# [] 50 % March 2024 3 # 1.2 # 0# 3# 60 % April 2024 The number of critical problems per period The number of critical problems per period Value, #, May 2024 Value, #, 01-01-2024 - 13-05-2024 3 2 0.6 2.4 0 March 2024 January 2024 February 2024 April 2024 Baseline Value, # - Target 1.2# **Quality issues backlog** Details Unit of measure Owner Parent Prevent Critical Quality Problems Value Target Baseline **Progress** April 2024 18# **40** # 0 # 98.77 % Quality issues backlog Quality issues backlog Value, #, May 2024 Value, #, 01-01-2024 - 13-05-2024 40 30 20 11.807 28.193 8.193 31.807 10 5.24 564 37.4 Baseline Value, # Target 18# Solve Quality Issues Quickly Details Owner Stakeholders

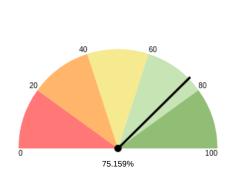
Parent		Internal Business	s Processes				
Decrease comple	xities of data and IT						
Details							
Parent	Solve Quality Issues Quickly						
Owner							
Initiative type	Rationale						
Quality Awarenes	s						
Details							
Unit of measure		%					
Owner							
Parent		Solve Quality Iss	ues Quickly				
	Value		Target	Baseline	Progress		
January 2024	71.536 %		[] 100 %	0 %	[] 44 %		
February 2024	71.826 %		[] 100 %	0 %	[] 45.67 %		
March 2024	74.435 %		[] 100 %	0 %	[] 60.67 %		
April 2024	75.159 %		[] 100 %	0 %	[] 64.83 %		
Quality Awarenes Value, %, 01-01-20 100 75 50 25 0 January 2024	024 - 13-05-2024  February 2024		rch 2024	V	Quality Awareness (alue, %, May 2024		
( Improvement Acc		value, 90	- rarget		75.159%		
Details		Improvement Acc	ceptance Ratio = Suggested ide	as / Implemented ideas, %			
Unit of measure		#					
Owner							
Parent Solve		Solve Quality Issues Quickly					
	Value		Tourist	Danalina	Duamana		
January 2024	Value		Target  [] 65 #	Baseline	Progress  38.46 %		
January 2024 February 2024	[] 25 #		[] 65 #	0#	[] 43.08 %		
March 2024	[] 28 #		[] 65 #	0#	[] 49.23 %		
April 2024	[] 32 # [] 35 #		[] 65 #	0#	[] 53.85 %		
	2024   35 #		□ 00 π	U 0 #	U 33.03 70		



Owner

Parent		Root-Cause Analysis and Quality Assurance			
	Value		Target	Baseline	Progress
January 2024	[] 71.536 %		[] 100 %	0 %	[] 44 %
February 2024	[] 71.826 %		[] 100 %	0 %	[] 45.67 %
March 2024	[] 74.435 %		[] 100 %	[] 0 %	[] 60.67 %
April 2024	[] 75.159 %		[] 100 %	0 %	[] 64.83 %





**Quality Awareness** 

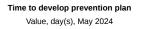
Value, %, May 2024

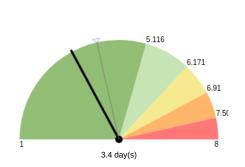
## $\bigcirc$ Time to develop prevention plan

Details	
Unit of measure	day(s)
Owner	
Parent	Root-Cause Analysis and Quality Assurance

	Value	Target	Baseline	Progress
January 2024	4 days	1 days	4 days	[] 100 %
February 2024	[] 3.8 days	1 days	4 days	[] 99.97 %
March 2024	[] 3.5 days	1 days	4 days	[] 99.54 %
April 2024	[] 3.4 days	1 days	4 days	99.2 %

# Time to develop prevention plan Value, day(s), 01-01-2024 - 13-05-2024 4 3 2 1 January 2024 February 2024 March 2024 April 2024 Baseline Value, day(s) — Target



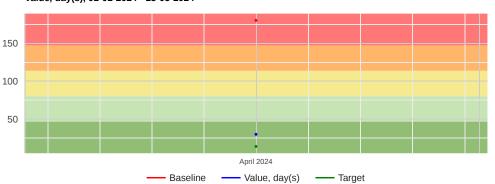


# $\bigcirc$ Time to implement prevention plan

Details	
Unit of measure	day(s)
Owner	
Parent	Root-Cause Analysis and Quality Assurance

	Value	Target	Baseline	Progress
April 2024	[] 30 days	14 days	[] 180 days	[] 90.36 %

# Time to implement prevention plan Value, day(s), 01-01-2024 - 13-05-2024



## Time to implement prevention plan Value, day(s), May 2024



## 📝 Learning and Growth How must the company learn and improve in order to achieve its vision? Details $_{\text{norm}}$ Near miss reporting training Details Owner Stakeholders Parent Learning and Growth Company-wide training Details Training program: 1. 2. 3. Parent Near miss reporting training Owner **i** Initiative Initiative type Near miss awareness training penetration, % Details Unit of measure % Owner Parent Near miss reporting training Value Target Baseline Progress January 2024 54 % 100 % 0 % 54 % **55** % 0 % February 2024 [] 100 % 55 % 57 % 57 % March 2024 100 % 0 % [] 100 % April 2024 60 % 0 % 60 % Near miss awareness training penetration, % Near miss awareness training penetration, % Value, %, May 2024 Value, %, 01-01-2024 - 13-05-2024 100 75 40 50 25 0 January 2024 February 2024 April 2024 Baseline Target Value, % 60% Near miss issues reported Details # Unit of measure Owner

Near miss reporting training

Target

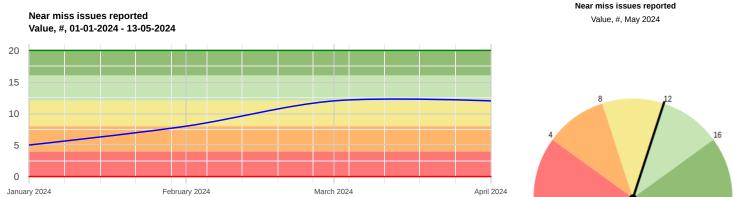
Baseline

Progress

Parent

Value

April 2024				mice iccues reported
April 2024	<b>12</b> #	20#	0#	∏ 60 %
March 2024	[] 12 <i>#</i>	[] 20 #	0#	[] 60 %
February 2024	[] 8#	[] 20 #	0#	[] 40 %
January 2024	[] 5#	[] 20 #	0#	[] 25 %



# Learn to Prevent Quality Issues

Baseline

Value, #

Details	
Owner	
Stakeholders	
Parent	Learning and Growth

12#

Target

# Requirements Ambiguity Analysis

Details	
Parent	Learn to Prevent Quality Issues
Owner	
Initiative type	i Initiative

# Implement Expert Reviews

Details	
Parent	Learn to Prevent Quality Issues
Owner	
Initiative type	il Initiative

# Aleatory Tests

Details	
Parent	Learn to Prevent Quality Issues
Owner	
Initiative type	Initiative ■

# | Implement Automated Tests

Details	
Parent	Learn to Prevent Quality Issues
Owner	
Initiative type	<b>I</b> Initiative

### ♠ Ambiguities per requirements page Details # Unit of measure Owner Parent Learn to Prevent Quality Issues Value Target Baseline Progress January 2024 10# 1# 10 # 0 % 7 # 1# 10 # 33.33 % February 2024 5# 1# 55.56 % March 2024 10 # 6# 1# 10 # 44.44 % April 2024 Ambiguities per requirements page Ambiguities per requirements page Value, #, May 2024 Value, #, 01-01-2024 - 13-05-2024 10.0 7.5 5.0 2.8 8.2 2.5 March 2024 January 2024 February 2024 April 2024 Baseline Value, # Target ← Expert Review Metric (WTF/Minute) Details Unit of measure # Owner Parent Learn to Prevent Quality Issues Value Target Baseline **Progress** April 2024 4 # 2 # 14# 83.33 % Expert Review Metric (WTF/Minute) **Expert Review Metric (WTF/Minute)** Value, #, May 2024 Value, #, 01-01-2024 - 13-05-2024 10 6.8 9.2 11.6 5

# Details Owner

Target

April 2024

- Value, #

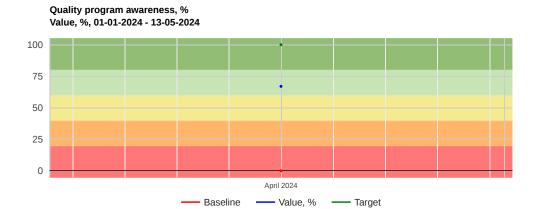
Baseline

**Quality Awareness** 

Owner	
Stakeholders	

Parent Learnin			owth		
Outdated traini	ng materials, %				
Details					
Unit of measure %					
Owner					
Parent		Quality Awarene	SS		
	Value		Target	Baseline	Progress
April 2024	[] 4 %		[] 0 %	14 %	[] 71.43 %
Αριτί 2024			0.70	<u> </u>	12.40 %
	ing materials, %			Out	dated training materials, % Value, %, May 2024
value, %, 01-01	-2024 - 13-05-2024				
10					40 00
					40 60
5				20	80
0		April 2024			
	Baseline -		- Target	0	4%
Quality training	penetration, %				
Details					
Unit of measure		%			
Owner					
Parent		Quality Awarene	SS		
	Value		Target	Baseline	Progress
January 2024	<u>45</u> %		[] 100 %	0 %	[] 45 %
February 2024	<u>52</u> %		[] 100 %	0 %	[] 52 %
March 2024	<u>62 %</u>		[] 100 %	0 %	[] 62 %
April 2024	[] 74 %		<b>100 %</b>	0 %	T4 %
Quality training	g penetration, %			Qua	ality training penetration, %
Value, %, 01-01	-2024 - 13-05-2024				Value, %, May 2024
100					
75					
50					40 60
				20	80
25					
0					
January 2024	February 2024 —— Baseline -		rch 2024 - Target	April 2024 0	7.07
Quality prograr		- 3	<del>y -</del> -		74%
Details					
Unit of measure		%			

Owner					
Parent		Quality Awareness			
	Value		Target	Baseline	Progress
April 2024	[] 67 %		[] 100 %	0 %	[] 67 %



### Quality program awareness, % Value, %, May 2024



# Communication redundancy

Details		Average Communication redundancy, % = (Average message size – Shortest message size) / Average message size.			
Unit of measure %		%			
Owner					
Parent		Quality Awareness			
	Value		Target	Baseline	Progress

	Value	Target	Baseline	Progress
April 2024	[] 35 %	0 %	[] 100 %	[] 65 %

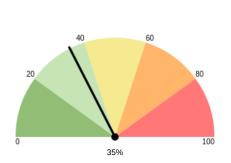
# Communication redundancy Value, %, 01-01-2024 - 13-05-2024 100 75 50 25

April 2024

– Value, %

Baseline

### Communication redundancy Value, %, May 2024



# $\bigcirc$ Time to respond to quality issue

Details					
Unit of measure	hour(s)				
Owner					
Parent	Quality Awareness				
Value	Target	Baseline	Progress		

Target

	Value	Target	Baseline	Progress
January 2024	5 hours	1 hours	5 hours	0 %
February 2024	[] 4.8 hours	1 hours	5 hours	[] 5 %
March 2024	3 hours	1 hours	[] 5 hours	[] 50 %

