

# Ticket Performance Analysis



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# **Agent Performance Analysis**

Year Quater **\** ΑII ΑII  $\vee$ Month Day

ΑII

Αll

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**Request Category** 

All

ΑII

**Resolution Time** 

Name All

**Age of Agent** 

ΑII

Clear all Slicers

Created By:- Dr. Neha Chaudhry

**Total Tickets** 

97.50K

**Total Agents** 

**Total Employees** 

2000

**Average Resolution Time** 

4.55

**Average Age** 

35.44<sup>000</sup>

**Average Satisfaction Rate** 





The tickets by priority type analysis shows the The 'Normal' Severity type exhibits the highest category is 'High' comprising around analysis reveals the 'System' highest count of ticket, with 36k tickets, highlighting a significant volume of approximately 89k cases. issues demanding urgent attention.

The tickets by request category category leading with 39k records, so need to attention in system-related Request Category Analysis

**'IT Request' represent the highest** count at around 73,000, followaed by IT **Error' with approximately 24,000 tickets.** 

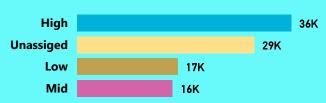
**Issue Type Performance** 



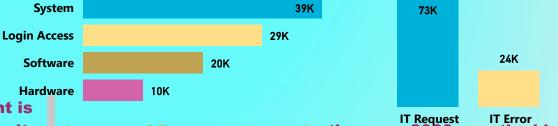


In 'Average Resolution time by Priority', the 'Low' category exhibits the highest average time 6.01, suggesting the need for closer examination and potential improvements in addressing lower priority

#### **Priority Type Analysis**

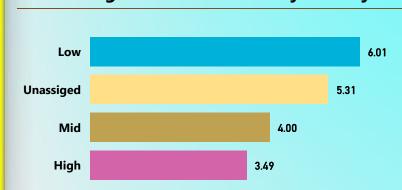


1. The analysis reveals that the highest count is in the 'System' Category with 'High' priority, reaching 143k, followed by other categories and priority types.



IT Request IT Error In count of Request category by the year 2020 saw the highest count (11,631) for the 'System' category, surpassing other categories.

# **Average Resolution Time by Priority**



The analysis shows a peak in 2020, with an average satisfaction rate of 4.16 and a count of 29,088 unique Employee IDs highlighting a positive trend in employee engagement and satisfaction during that year.

# **Request Category Distribution by Priority Type**



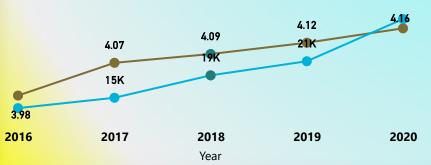
The 'Hardware' exhibits the highest average resolution time of 7.63 days, underscoring varying levels of complexity and time required for issue

# **Request Category Count Over the Years**



The analysis unveils that in the year 2020 'IT Request 'records the highest count of 21,781 followed by 'IT Error' a count of 7,307, indicating a predominant nature of these issue types during that period.

## **Employee Engagement by Year**



### **Resolution Time by Request Category**



### **Annual Distribution of Issue Types**





## Ticket Performance Analysis



# Agent Performance Analysis

Year

ΑII



All	~	All	
	_		
Mont	h	Day	
All	~	All	



Clear all Slicers

Αll

Created By:- Dr. Neha Chaudhry

77.50K

20-30 28.02%

30-40 35.91%

**Total Agents** 

50

**Total Employees** 

2000

Insights reveals that 'Aurelio Tanori' has a total

ticket count of 1040, with 987 of those tickets

**Average Resolution Time** 

4.55

**Average Age** 

35.44<sup>&</sup>

Average Satisfaction Rate

4.10



Among age groups, the '40-50' range accounts for the highest ticket count at 36.07%, illustrating the

**Ticket Count by Age Bin** 

Silvia Morales' demonstrates strong

Access', 'Software' and System' request

enhancement in handling 'Hardware' issues

performance in addressing 'Login

categories, while there is a room for

based on average resolution times.

nt at 36.07% ,illustrating the resolved within the SLA deadline Agent Ticket Counts by Full Name and SLA Status

40-50 36.07%

Aurelio Tanori 1.0K 1.0K

Jesus Contreras 1.1K 0.9K

SLA Status Outside SLA Within SLA

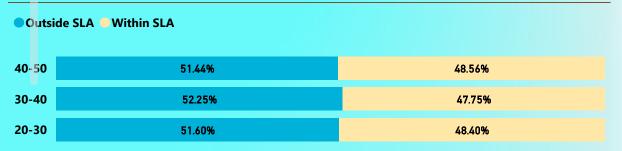
0.9K

1.0K

Among age bins, the '20-30' range boasts the highest average satisfaction rate of 4.23, showcasing the positive user sentiment within this age group.

Again, '40-50' range has the highest count of tickets outside SLA compared to inside SLA, shedding light on the distribution of tickets in and out of service level agreement compliance for this age group.





The '30-40' age bin records the highest average resolution time of 4.69 days, reflecting the time taken to address issues within this age group.

#### 

Elena Velez

Melinda Barcelo



Within age bins, '40-50' range demonstrate the highest count of requests at 35,000, proving insights into service needs across different categories

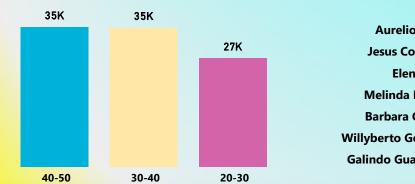
Among full names, 'Aurelio Tanori' hold the highest ticket count at 2027, indicating significant ticket interaction associated with this individual.

## **Resolution Time by Age Bin**



'Jesus Contreras' leads with an average resolution time of 5.55 days (56.11%) and an average satisfaction rate of 4.34, showcasing a combination of efficient issue resolution and high satisfaction.

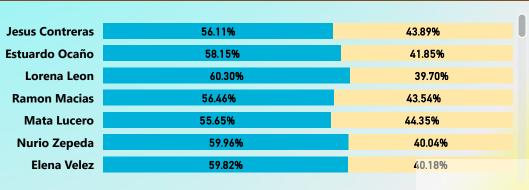
### Request Category by Age Bin



## **Ticket Count by Full Name**



#### Resolution Time & Satisfaction by Full Name



Average of Resolution Time (Days) Average of Satisfaction Rate

