View Measurements Dashboards for Operations Manager

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In Cora OpsManager, apart from the main OOTB dashboards, an Operation Manager has access to some additional dashboards to measure the performance based on various factors.

To access measurements dashboards, follow the steps below:

- 1. On Flowtime, go to Ops Manager Analytics.
- 2. Select from the drop-down, the Operation Manager Measurements Dashboard.
- 3. Apply the following filters:
 - Team: The team for which you want to view the dashboard.
 - Date range: The date range (start and end date) the records are to be displayed.
 - Type: The specific Case Type for which records are to be displayed.
- 4. Click Apply.

Following is the list of Measurement Dashboards available for Operations Manager:

Object name	Object details	Type of object or report
Number Of Cases	Total number of cases received	Displays number
Daily Average Of Closed Cases	Provides the rate of case closure he case status of case of Pending within the specified time range. Calculation: All cases with any of he selected date ranges for the selected date ranges.	Displays number
Number of Queries (Has a drill prill down columns: Case ID #of Response (Holl's) me in Awaiting (Hours) Time In Awaiting Approval	Total number of cases that have wiffling file gale range and file by which have wiffling cycle.	Displays number
Number Of Closed Cases (Has a drill report)	Pie chart that presents the himilier of cases of the "Fesing" status rejected flosed Pending within the selected date range.	Pie chart
Number of Closed Cases by Team (Has a drill report)	Distribution of cases with any of cases with any of cases with any of cases with any of the cases with any of the cases.	Bar graph by team Drill report presents all closed cases for the team.
Overall SLA Compliance Measure (Has a drill report)	For each case that has been resided within the selected date range within the selected date range to the real selected and closed As spanning Rejected and Closed As pain cases.	Pie chart displaying total count of "Met SLA" and "Not Met SLA".
Meeting SLA's By Team	For each case that has been respective within the selected rate that has been respectively within the selected rate that is considered that the selected and closed As pain cases.	Stackedary rapet systeams aget har
Accuracy Of Work By Team (Has a drill report)	Number of QE pairs asses, pys. team.	Stack har graph by teams each bar and Fall.