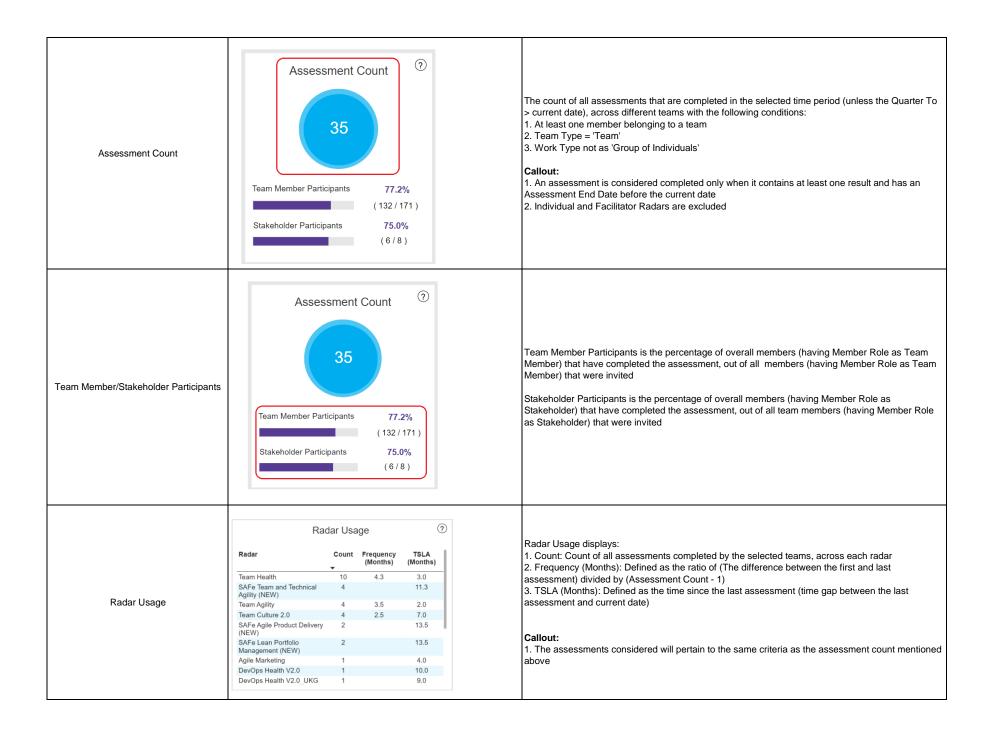
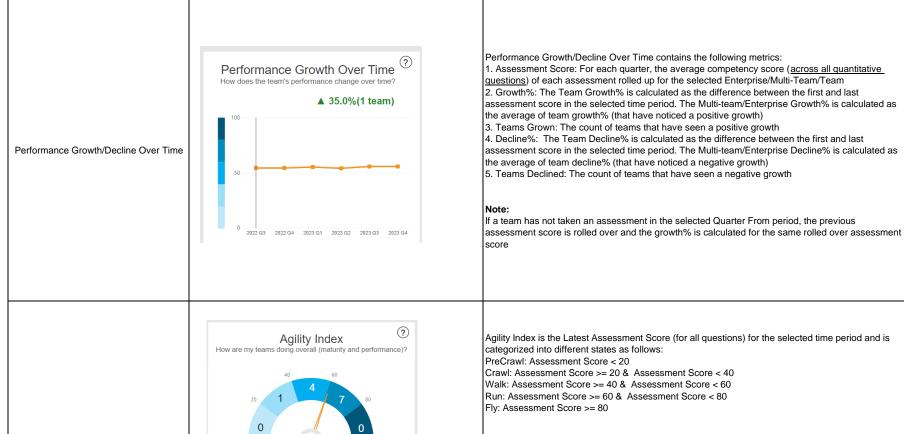
Note: Any team that is Unassigned or belonging to work type 'Group of Individuals' is excluded from the below metrics as per the business requirement

Widget Name	nging to work type 'Group of Individuals' is excluded from the below  Reference	Business Rule Requirement
All Active Teams	All Active Teams  35  11  7  9  Teams With  No Assessments  2 Assessments  1 Assessment  > 2 Assessments	All Active Teams is the count of all unique team names having the following criteria:  1. At least one member belonging to a team 2. Team Type = 'Team' 3. Work Type not as 'Group of Individuals'  Callout:  1. These metrics are static and are not updated based on the selected To and From filters
Teams With '(0/1/2/>2)' Assessments	All Active Teams  35  11-7  Teams With  No Assessments  1 Assessment  2 Assessments  1 Assessment  > 2 Assessments	Teams With 0 Assessments is the count of all unique teams that have not completed at least one assessment Teams With 1 Assessment is the count of all unique teams that have completed exactly one assessment Teams With 2 Assessments is the count of all unique teams that have completed exactly two assessments Teams With > 2 Assessments is the count of all unique teams that have completed more than two assessments  Callout:  1. Only teams with Team Type as 'Team' and Work Type not equal to 'Group of Individuals' are considered in this calculation 2. These metrics are static and are not updated based on the selected To and From filters



Agility Growth/Decline Over Time contains the following metrics: (?) 1. Assessment Score: For each quarter, the average competency score (across all questions) of Agility Growth Over Time each assessment rolled up for the selected Enterprise/Multi-Team/Team How does the team's overall agility change over time? 2. Growth%: The Team Growth% is calculated as the difference between the first and last ▲ 28.9%(1 team) assessment score in the selected time period. The Multi-team/Enterprise Growth% is calculated as the average of team growth% (that have noticed a positive growth) 3. Teams Grown: The count of teams that have seen a positive growth 4. Decline%: The Team Decline% is calculated as the difference between the first and last Agility Growth/Decline Over Time assessment score in the selected time period. The Multi-team/Enterprise Decline% is calculated as the average of team decline% (that have noticed a negative growth) 5. Teams Declined: The count of teams that have seen a negative growth If a team has not taken an assessment in the selected Quarter From period, the previous assessment score is rolled over and the growth% is calculated for the same rolled over assessment 2022 Q3 2022 Q4 2023 Q1 2023 Q2 2023 Q3 2023 Q4 Maturity Growth/Decline Over Time contains the following metrics: 1. Assessment Score: For each quarter, the average competency score (across all qualitative Maturity Growth Over Time questions) of each assessment rolled up for the selected Enterprise/Multi-Team/Team How does the team's overall maturity change over time? 2. Growth%: The Team Growth% is calculated as the difference between the first and last assessment score in the selected time period. The Multi-team/Enterprise Growth% is calculated as ▲ 30.2%(1 team) the average of team growth% (that have noticed a positive growth) 3. Teams Grown: The count of teams that have seen a positive growth 4. Decline%: The Team Decline% is calculated as the difference between the first and last Maturity Growth/Decline Over Time assessment score in the selected time period. The Multi-team/Enterprise Decline% is calculated as the average of team decline% (that have noticed a negative growth) 5. Teams Declined: The count of teams that have seen a negative growth If a team has not taken an assessment in the selected Quarter From period, the previous assessment score is rolled over and the growth% is calculated for the same rolled over assessment 2022 03 2022 04 2023 01 2023 02 2023 03 2023 04



Run

Maturity: 61% (12 Teams)

Performance: 56% (9 Teams)

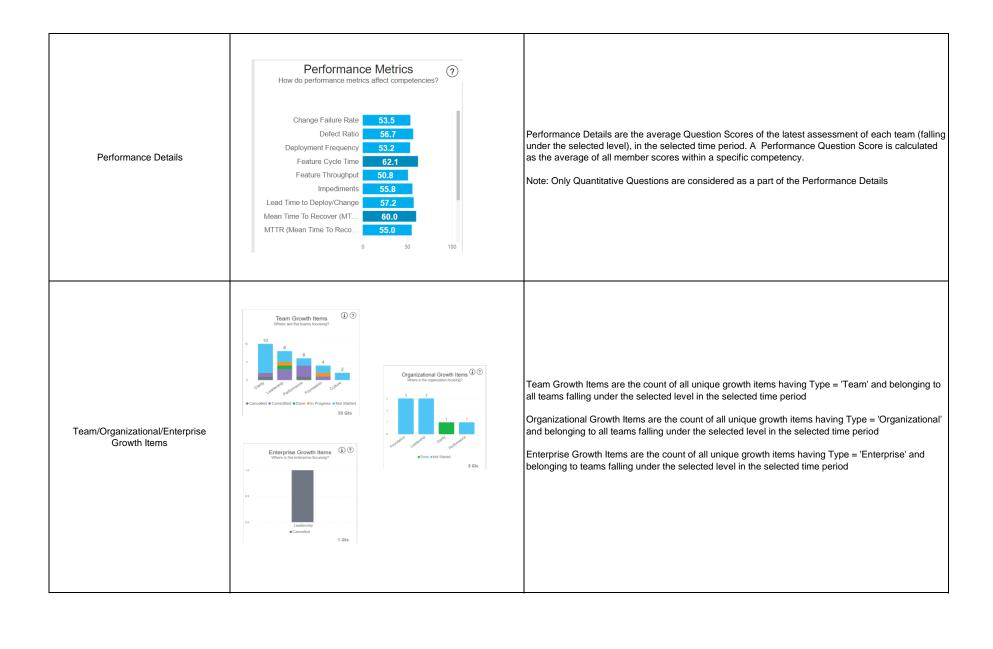
Agility Index

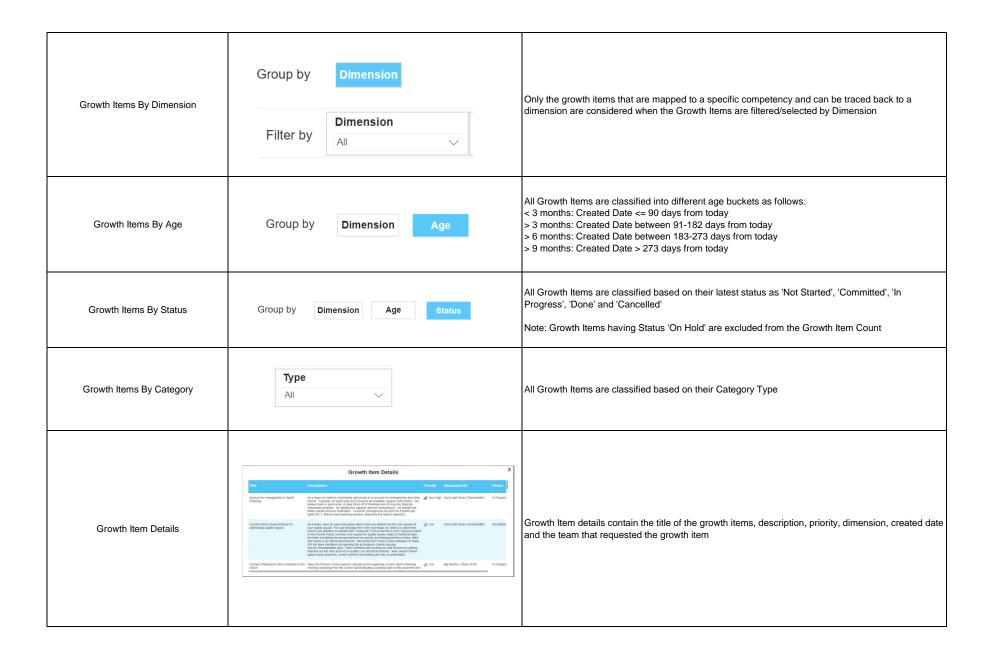
Maturity is the Latest Assessment Score (for only qualitative questions) for the selected time period, while Performance is the Latest Assessment Score (for only quantitative questions) for the selected time period

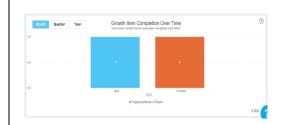
## Note:

- If a team has not answered any quantitative questions in the latest assessment (of the selected time period), then the Performance score will be rolled over from previous assessments (ie., the Maturity Score and Performance Score can be calculated from different assessments, given the above circumstances)
- 2. Only Performance Scores are calibrated on a scale having Pre-Crawl, Crawl, Walk, Run and Fly, while Maturity and Agility Index are calibrated on a scale having Crawl, Walk, Fly and Run

Team Details	Teams by Agilly - Wolk  Then Name Work Type Team Contact Team Entel  Big birthe - (Team of III) Schwarz Collegy Mickey Mactors Mickey Grownal com  Bissa on Ellecking (TH- Ex team) Business Collegions Peurly Notices photosing-semantics  The Charlot Collegion Collegion Schwarz Collegions Peurly Notices photosing-semantics  The Charlot Collegion Schwarz Collegy III C III J Collegional closs  Notice - Informatic Collegion Schwarz Collegy III C III J Collegional closs	Team Details is a list of all teams (having Team Type = 'Team') falling under the selected Multi-Team/Enterprise along with their Work Type, Primary Contact Name and Primary Contact Email as provided in the database.  Note: All teams belonging to a specific Enterprise/Multi-Team are displayed, irrespective of whether they have taken an assessment in the selected time period
Maturity Metrics	Maturity Metrics  How do vanious dimensions contribute to overall maturity?  Culture 63.7  Foundation 61.6  Leadership 60.9  Clarity 60.5  Performance 58.2  0 50 100	Maturity Metrics are the average Competency Scores of the latest assessment of each team (falling under the selected level), in the selected time period. A Metrics Competency Score is calculated as the average of all qualitative questions within a specific competency.
Performance Metrics	Performance Metrics How do performance metrics affect competencies?  Flow Time 70.0 Predictability 80.0 Predictable Delivery 55.4 Quality 55.6 Response to Change 55.0 Time to Market 65.7 Value Delivered 65.4	Performance Metrics are the average Competency Scores of the latest assessment of each team (falling under the selected level), in the selected time period. A Performance Competency Score is calculated as the average of all quantitative questions within a specific competency.







Growth Items Completion Time

Count of growth items that have been completed, based on their Completed Date for the respective month/quarter/year