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Pyramid Index

This screen shows the detailed view of the particular cadre resources present in a Unit compared to that of the ideal resource count.

1. Data Table

1a. Business Unit level data table

0.1	Ideal	Digital Experience		Digital Integration	
Cadre		PI	Count	PI	Count
G	2 %	3.0 %	4	2.3 %	5
M	5 %	12.9 %	17	13.9 %	30
L	13 %	15.9 %	21	13.0 %	28
E3	25 %	17.4 %	23	36.7 %	79
E2	30 %	23.5 %	31	12.1 %	26
E1	15 %	6.8 %	9	7.4 %	16
T1	10 %	20.4 %	27	14.4 %	31
Total	100 %	100.0 %	132	100.0 %	215
Pyramid Alignment Index	1.00 %	1.2 %		1.1 %	

Legends: • T1- Trainees, • E1- Associate Engineers, • E2- Engineers, • E3- Senior Engineers, • L- Leads, • M- Managers

Cadre: For each resource a Cadre has been assigned and a code is assigned for each role.

Ideal: The ideal percentage of people for each cadre in a department is displayed here.

PI: This is percentage of people present in the particular cadre in a particular Unit is displayed.

Count: This is the count of people present in the particular cadre in a particular Unit is displayed.

Pyramid Alignment Index: This the alignment index of the Unit in which pyramid is aligned will be displayed.

1b. CSL level data table

	4.400.4	Anant Gupta		
Cadre	Ideal	PI	Count	
G	2 %	0.0 %	0	
M	5 %	0.0 %	0	
L	13 %	0.0 %	0	
E3 🖟	25 %	0.0 %	0	
E2	30 %	0.0 %	0	
E1	15 %	0.0 %	0	
T1	10 %	0.0 %	0	
Total	100 %	0.0 %	0	
Pyramid Alignment Index	1.00 %	0.0 %		



Legends: • T1- Trainees, • E1- Associate Engineers, • E2- Engineers, • E3- Senior Engineers, • L- Leads, • M- Managers

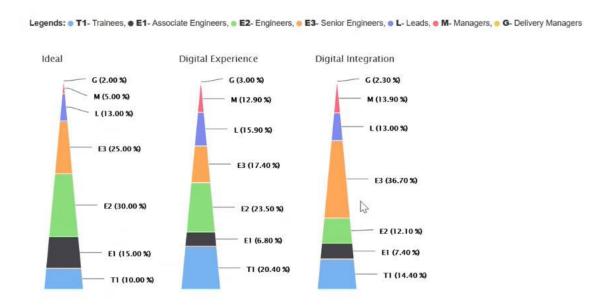
1c. DP level data table



Legends: • T1- Trainees, • E1- Associate Engineers, • E2- Engineers, • E3- Senior Engineers, • L- Leads, • M- Managers, • G- Delivery Managers

2. Pyramid view

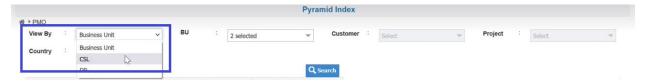
Here in this view, we can see the comparison of the Cadre count with the Ideal count in a pyramid format.



3. Filters

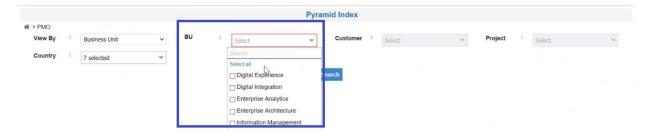
3c. View

Based on the view selected those details in the table will be displayed as per unit level, CSL, DP type.



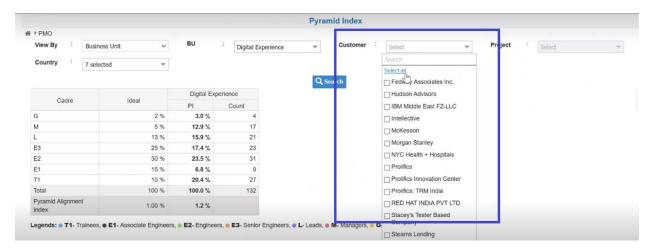
3b. BU

Based on the BU selected those selected BU's will be displayed in the data in comparison to the Ideal.



3c. Customer

Based on the BU selected those customers in that Unit will be displayed here we can select either single Customers or Multiple Customers.



3d. Project

Based on the Project selected those customers in that project will be displayed here we can select either single project or Multiple projects.



3e. Country

Here we can select the country based on the country selected those data related to that country to be displayed.

