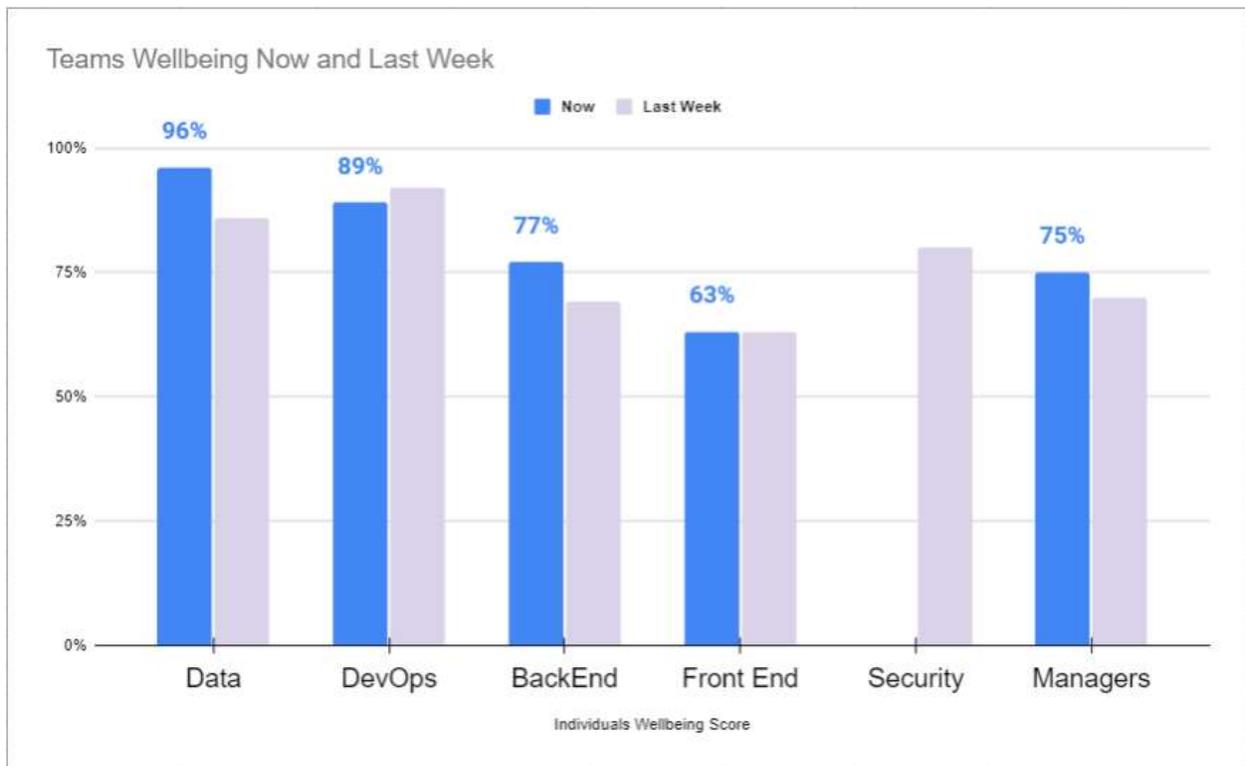


Tribus(Teams) Benchmark Report

Selected Tribus for Tribus Benchmark Report: 6
Aggregated Wellbeing of selected Tribus: 82%

Tag: "Benchmark for all engineering teams"

Tribus Well Being Score

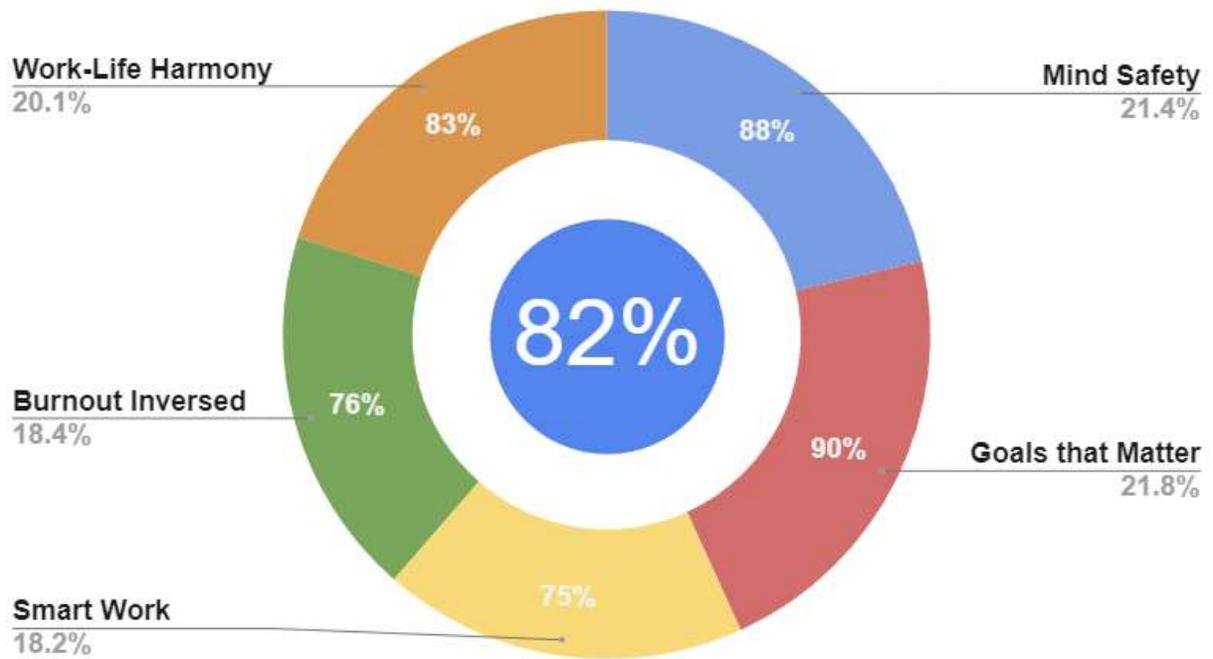


*Notes: Security - No response this week

Radar will run again in 4 weeks to maintain your progress.
Next Page: Historical Data

Tag: "Benchmark for all engineering teams"

Aggregated Well Being Score for Selected Tribus



Last 5 Weeks Aggregated Actions Taken for all teams (AI Generated)

All the actions took by each team each week were analyzed to show a summary of the actions taken by each team

Wellbeing Score vs. Week



[Link](#) To Data in Google Sheets for Details

Next Page: Team Actions in the last weeks

Tribus Actions Taken by Week

AI Generated actions Summary across Engineering teams:

“The Engineering teams focused their efforts on refactoring the code to work better and increasing collaboration and psychological safety thanks to a Team Building organized by the Company”

Details per team:

Data

- Week 1 - Run analysis
- Week 2 - Refactor code
- Week 3 - Re designed datalake

DevOps

- Week 1 - Automate Dev Envs
- Week 2 - Defined roles for deployment
- Week 3 - Created Automated pipelines

BackEnd

- Week 1 - Refactor code to introduce env vars
- Week 2 - Split big service into microservices
- Week 3 - Split big service into microservices

Front End

- Week 1 - Run analysis
- Week 2 - Refactor code
- Week 3 - First implementation of micro frontends

Security

- Week 1 - Run analysis of wellbeing
- Week 2 - Run analysis of public data that should be hidden
- Week 3 - Create secrets for public vars

Managers

- Week 1 - Align goals for each member of each team
- Week 2 - Look for code improvements to increase speed
- Week 3 - Run teambuilding to increase collaboration and Psychological Safety

Tribu Well Being Score Per team

Data 87% Updated: 1 Week Ago		DevOps 56% Updated: 1 Week Ago		Backend 88% Updated: 1 Week Ago	
Mind Safety	78%	Mind Safety	98%	Mind Safety	88%
Goals that Matter	92%	Goals that Matter	90%	Goals that Matter	82%
Smart Work	65%	Smart Work	75%	Smart Work	45%
Burnout	44%	Burnout	84%	Burnout	64%
Work-Life Harmony	53%	Work-Life Harmony	53%	Work-Life Harmony	73%
Frontend 76% Updated: 2 Week Ago		Security 26% Updated: 4 Weeks Ago		Managers 72% Updated: 4 Weeks Ago	
Mind Safety	48%	Mind Safety	78%	Mind Safety	78%
Goals that Matter	60%	Goals that Matter	90%	Goals that Matter	90%
Smart Work	75%	Smart Work	65%	Smart Work	65%
Burnout	34%	Burnout	44%	Burnout	44%
Work-Life Harmony	83%	Work-Life Harmony	53%	Work-Life Harmony	53%

Team Leads Scores

Javier Data Updated: 1 Week Ago	Kari DevOps Updated: 1 Week Ago	Alfonso Frontend Updated: 1 Week Ago
Mind Safety 78%	Mind Safety 98%	Mind Safety 88%
Goals that Matter 92%	Goals that Matter 90%	Goals that Matter 82%
Smart Work 65%	Smart Work 75%	Smart Work 45%
Burnout 44%	Burnout 84%	Burnout 64%
Work-Life Harmony 53%	Work-Life Harmony 53%	Work-Life Harmony 73%
Alex Backend Updated: 2 Week Ago	Cindy Security Updated: 4 Weeks Ago	Chema Managers Updated: 4 Weeks Ago
Mind Safety 48%	Mind Safety 78%	Mind Safety 78%
Goals that Matter 60%	Goals that Matter 90%	Goals that Matter 90%
Smart Work 75%	Smart Work 65%	Smart Work 65%
Burnout 34%	Burnout 44%	Burnout 44%
Work-Life Harmony 83%	Work-Life Harmony 53%	Work-Life Harmony 53%