

# TeamsDNA®

HFMtalentindex



**Example**

10-03-2021

# TeamsDNA®

This team photo is based on the following combined assessment results of all team members:



**Motivations &  
preferred roles**



**Competency  
potential**



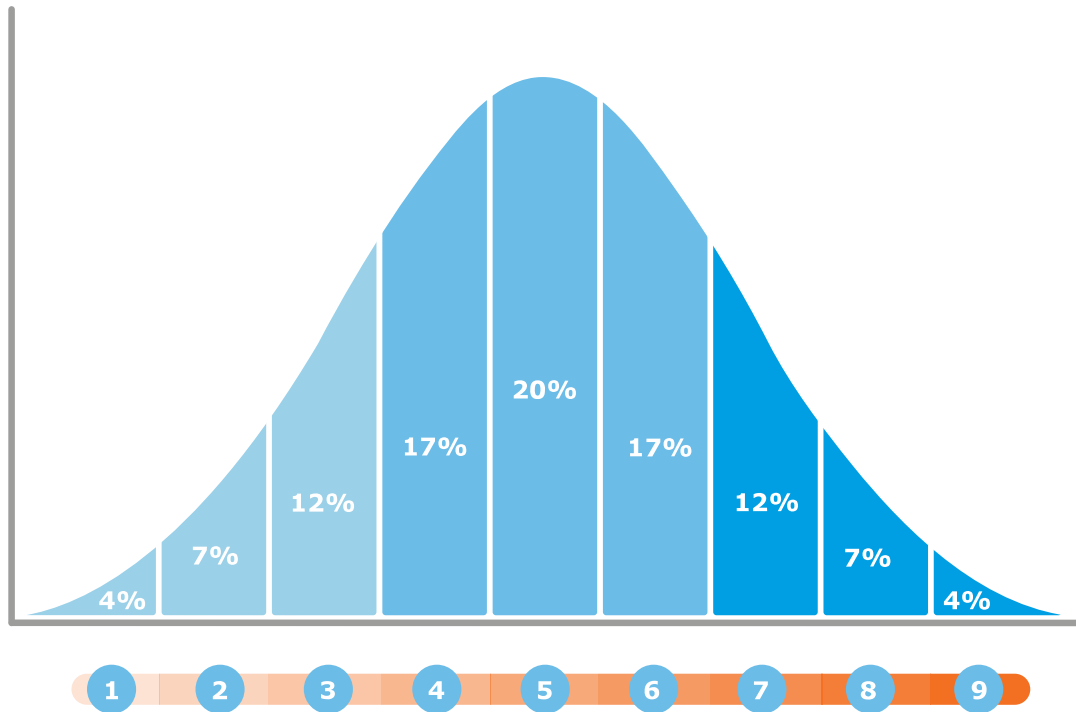
**Learning Agility**



**Cognitive  
abilities**

# Normal distribution

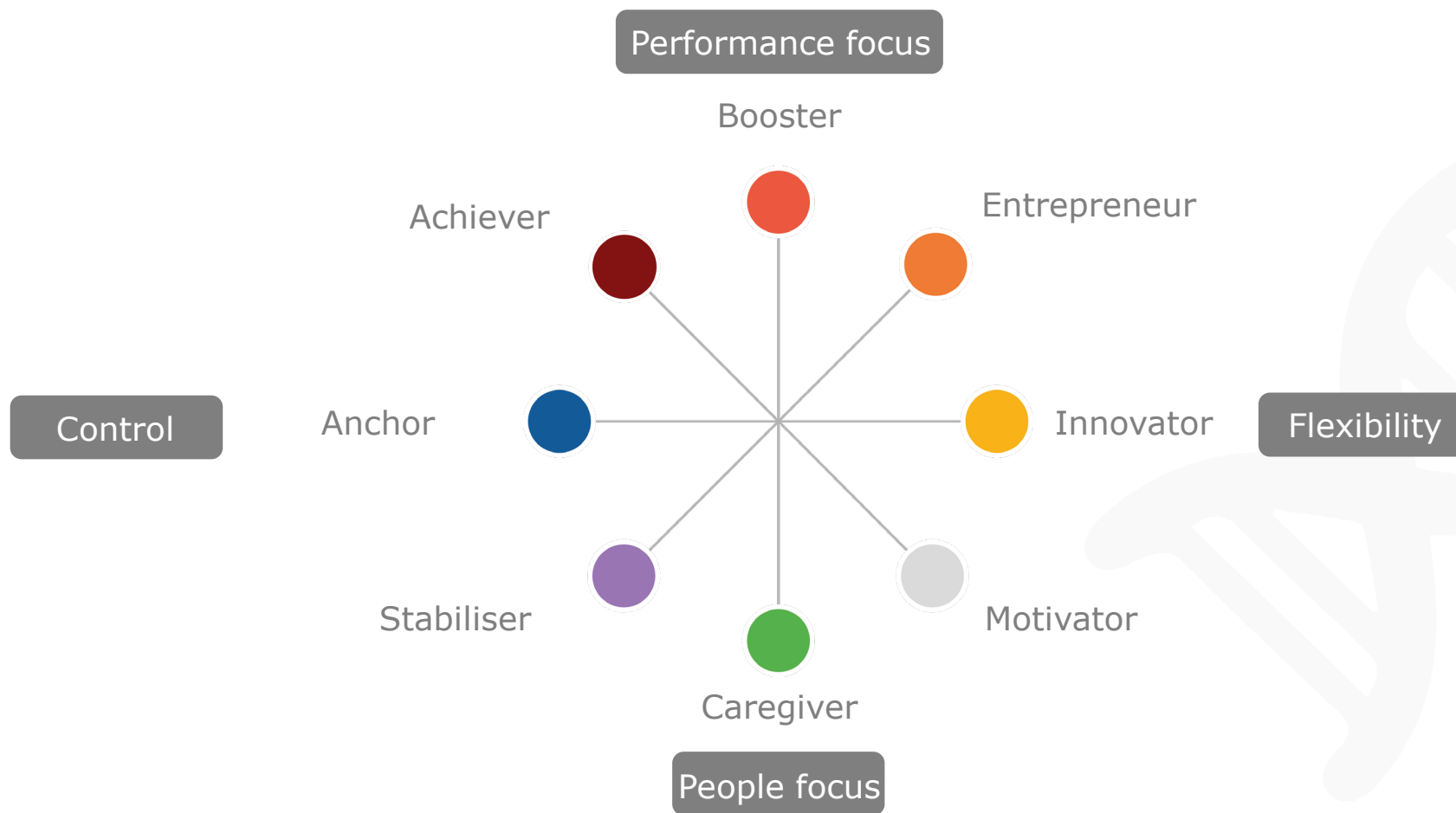
A lot of the results are displayed on a nine-point scale. The scores represent a comparison with a norm population. Each point on the scale corresponds to a part of the normal distribution (a stanine).



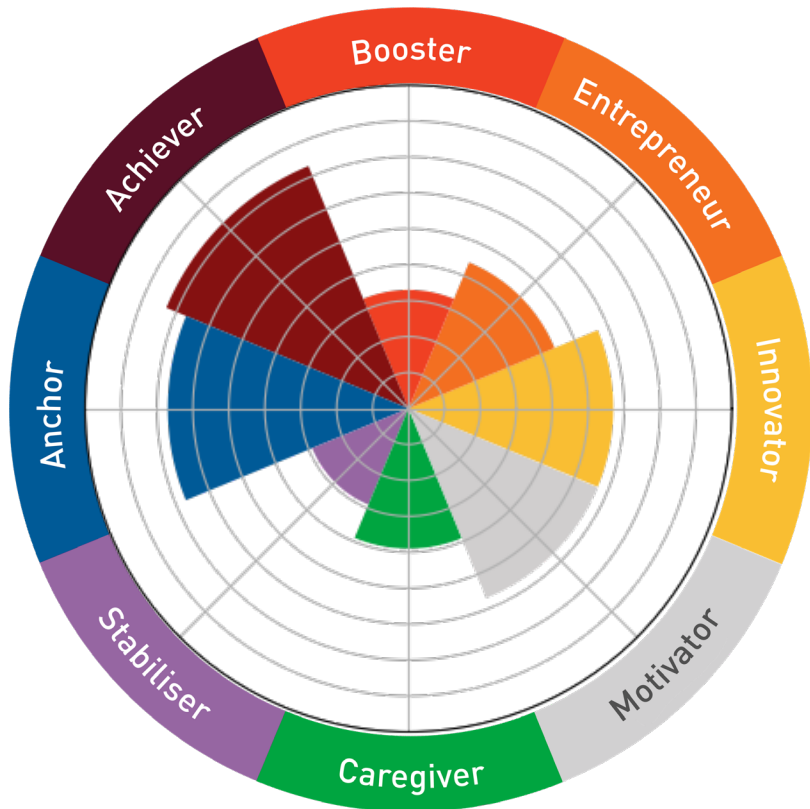
## Stanine scores | Explanation

- 1 Very low
- 2 Far below average
- 3 Clearly below average
- 4 Slightly below average
- 5 Average
- 6 Slightly above average
- 7 Clearly above average
- 8 Far above average
- 9 Very high

## Preferred roles | Explanation



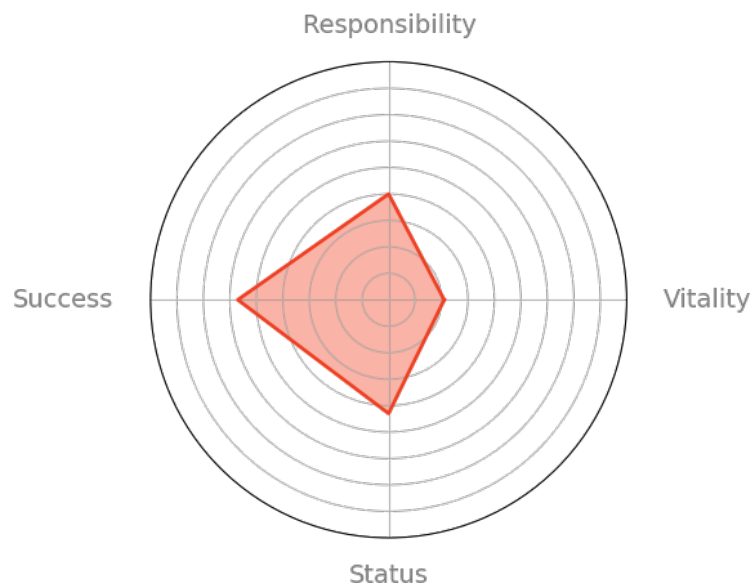
# Preferred roles



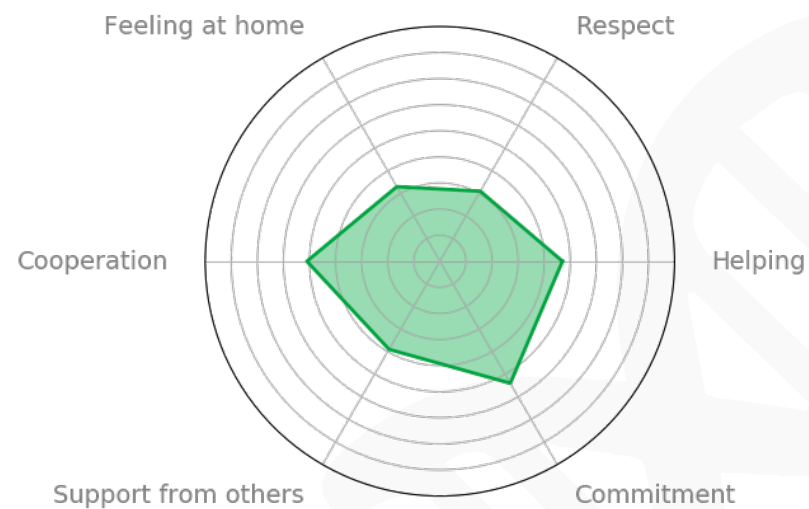
- 0** **Booster**  
achieving, responsibility, impact
- 0** **Entrepreneur**  
initiating, independence, adventure
- 0** **Innovator**  
creativity, innovation
- 1** **Motivator**  
cooperation, growth
- 1** **Caregiver**  
sociability, loyalty, respect
- 0** **Stabiliser**  
security, community
- 1** **Anchor**  
order, precision, quality
- 4** **Achiever**  
arranging, organising, realising



# Motivations profile | Performance focus & People focus

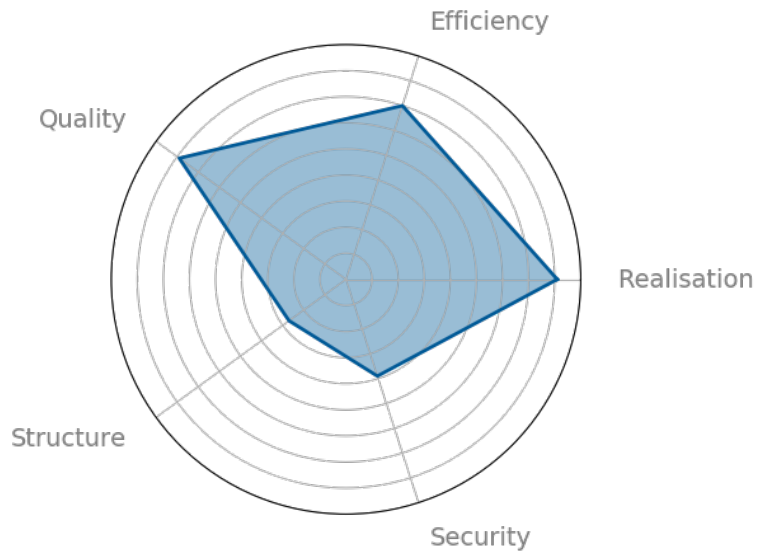


Performance

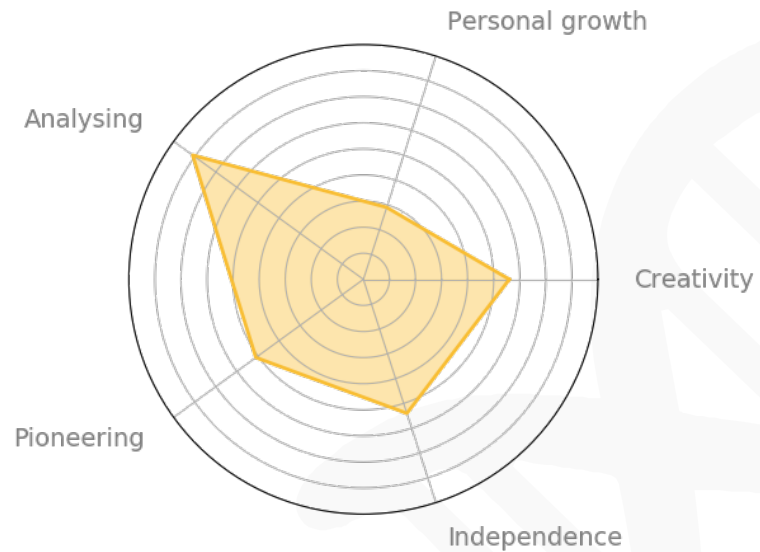


People

# Motivations profile | Control & Flexibility



Control



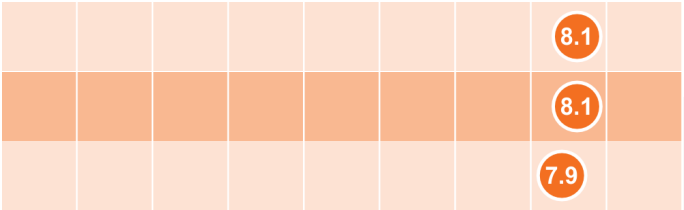
Flexibility

# Motivations | Team Motivation



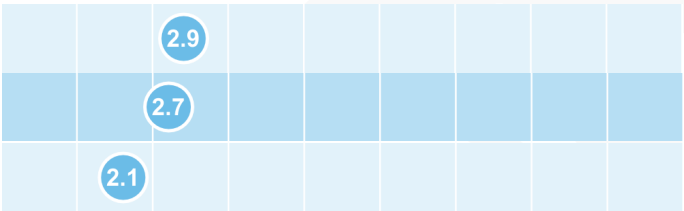
High

Realisation  
Analysing  
Quality



Low

Personal growth  
Structure  
Vitality





# Competencies | Team Potential

High

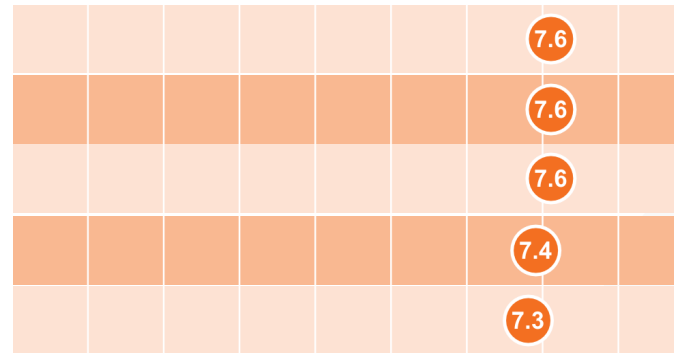
Situational awareness

Planning

Structuring

Motivating

Service-oriented



Low

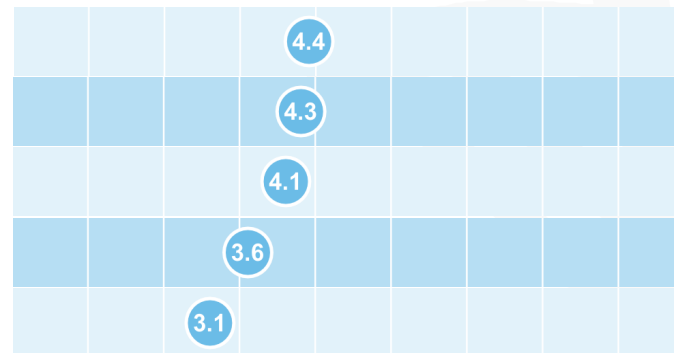
Providing feedback

Stress resistance

Initiative

Assertiveness

Flexibility



# Learning Agility | Explanation

Learning Agility is the ability to rapidly develop new, effective behaviour on the basis of new experiences and subsequently apply this successfully.



## Change Agility

- Curious
- Experiments
- Tries new things



## People Agility

- Desire to understand
- Constructive towards others
- Open to other cultures



## Self-awareness

- Knowing oneself
- Self-critical
- Development-oriented



## Mental Agility

- Analytical
- Complexity
- New ideas



## Results Agility

- Ambitious
- Self-confident
- Goal-oriented

## Self-awareness

plays a special role in Learning Agility. Someone who knows their own strengths and weaknesses and wants to develop will learn faster than someone who doesn't consider that important.

## Learning Agility | Overall score



## Learning Agility | Benchmarks



- Average
- Management
- High Potentials / Senior Management
- Change Agents

# Learning Agility | Dimensions



Can = potential  
Want = motivation



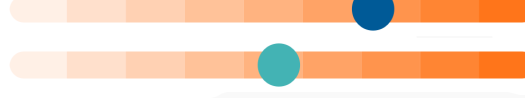
Change Agility



Mental Agility



People Agility



Results Agility



Self-awareness



# Cognitive abilities

Overall score



