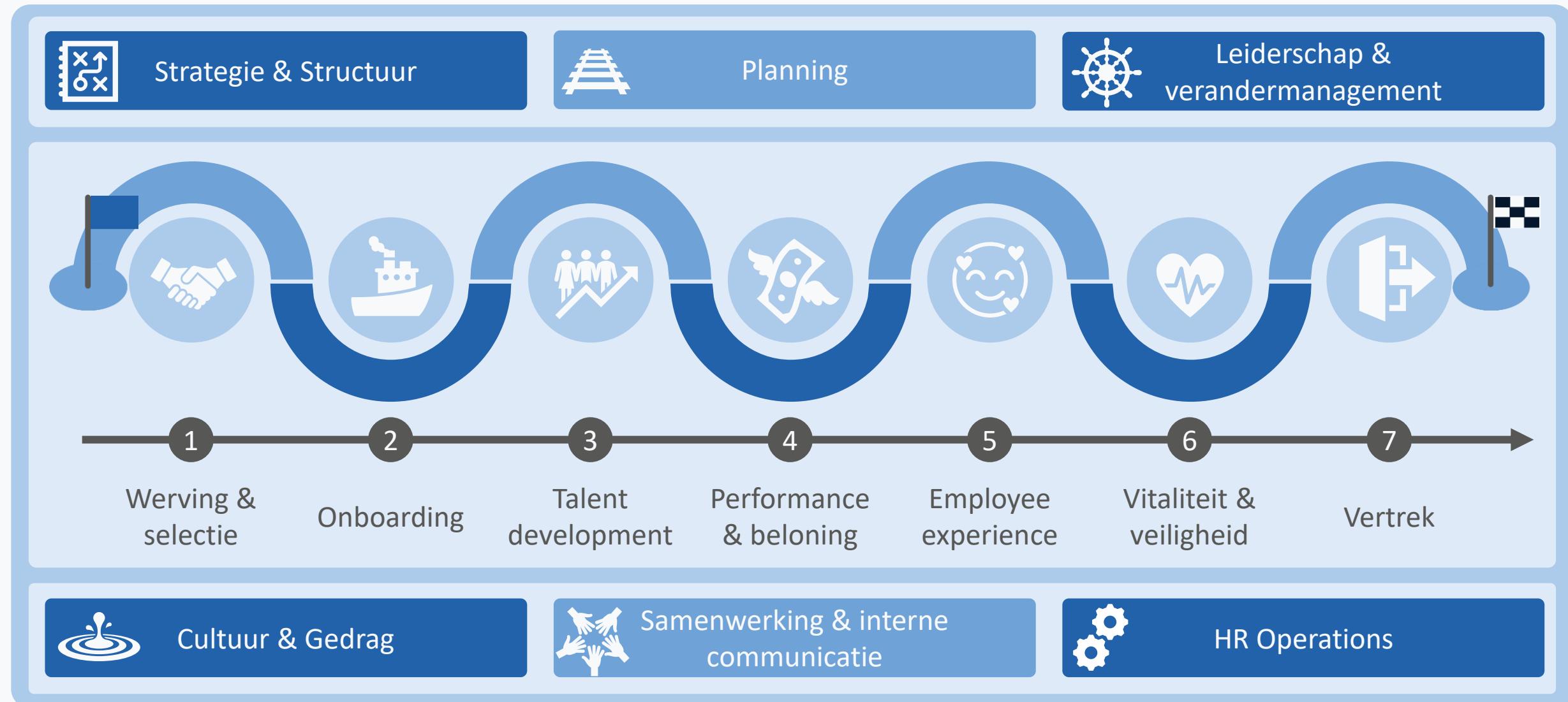
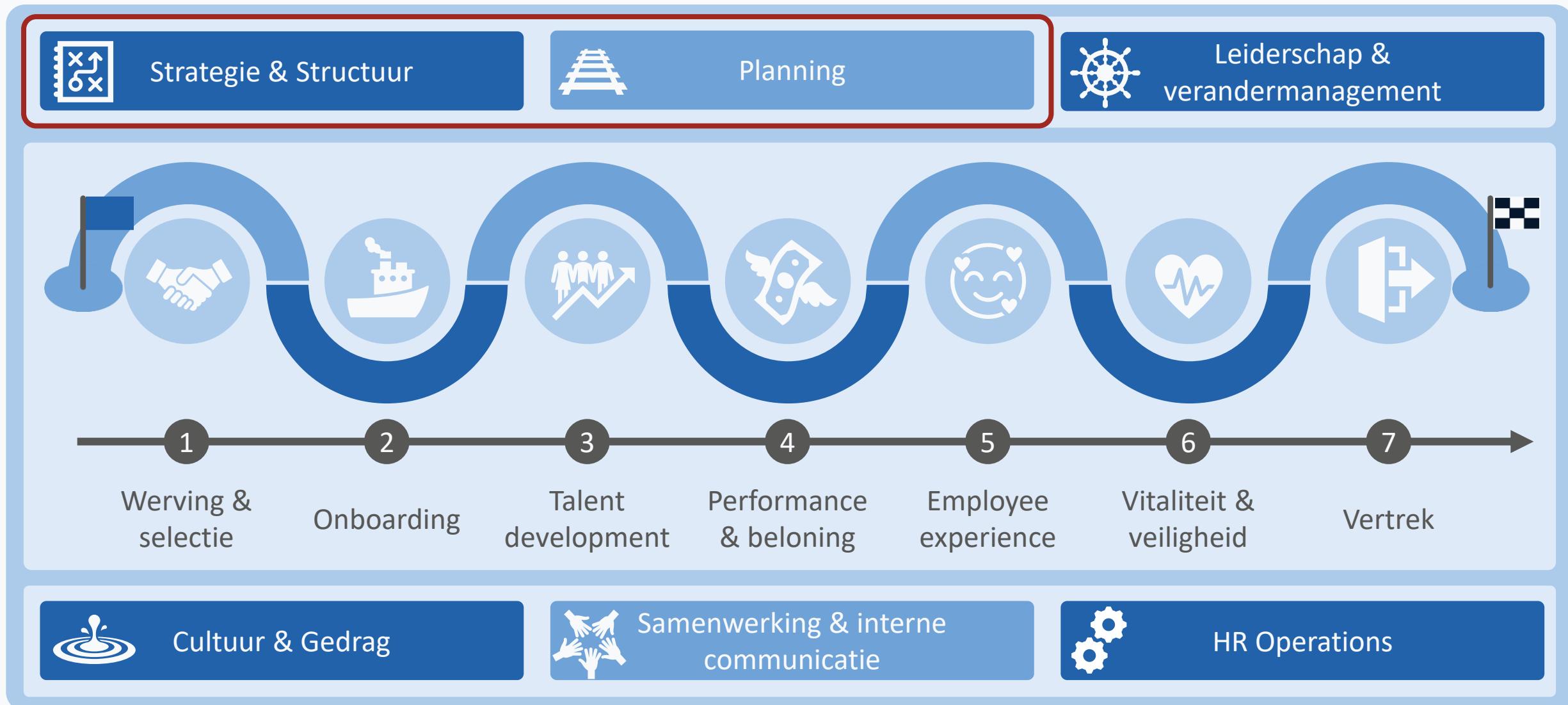


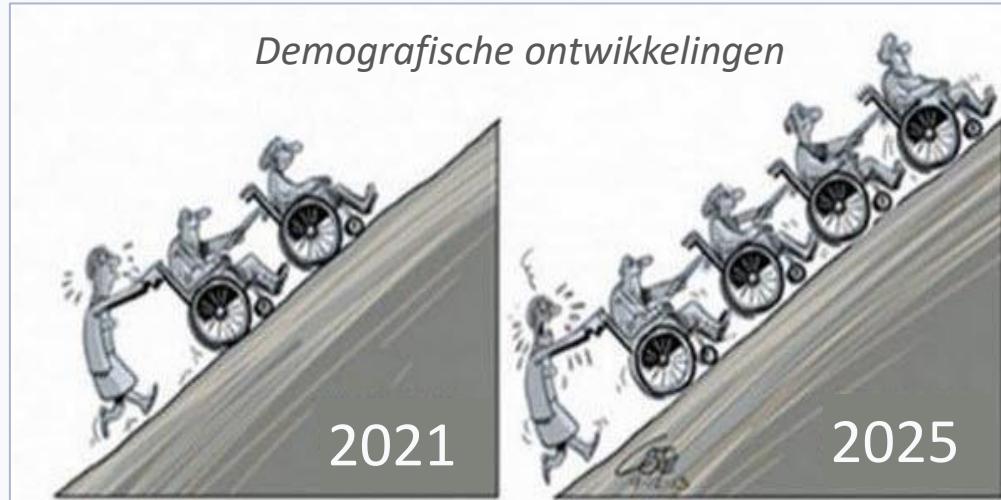
Datagedreven HR: van werving tot vertrek...



Datagedreven HR: van werving tot vertrek...



Speelt er een strategische vraag?



Wat betekent dit voor uw (strategisch) personeelsplan?



KWANTITEIT (handjes)



KOSTEN (euro's)



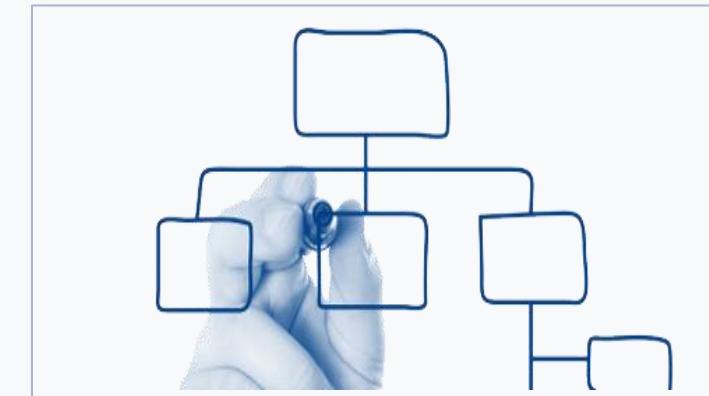
KWALITEIT (competenties)



ARBEIDSRELATIES

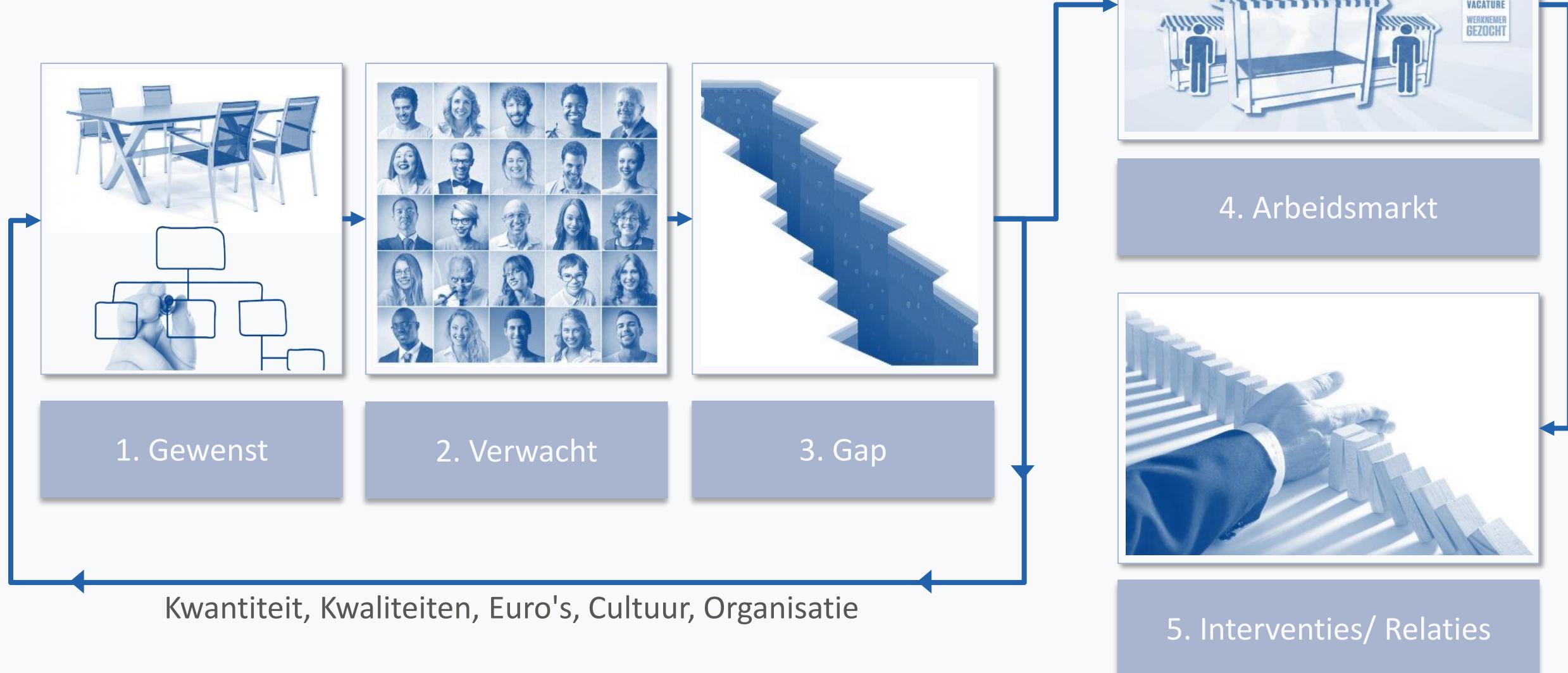


CULTUUR

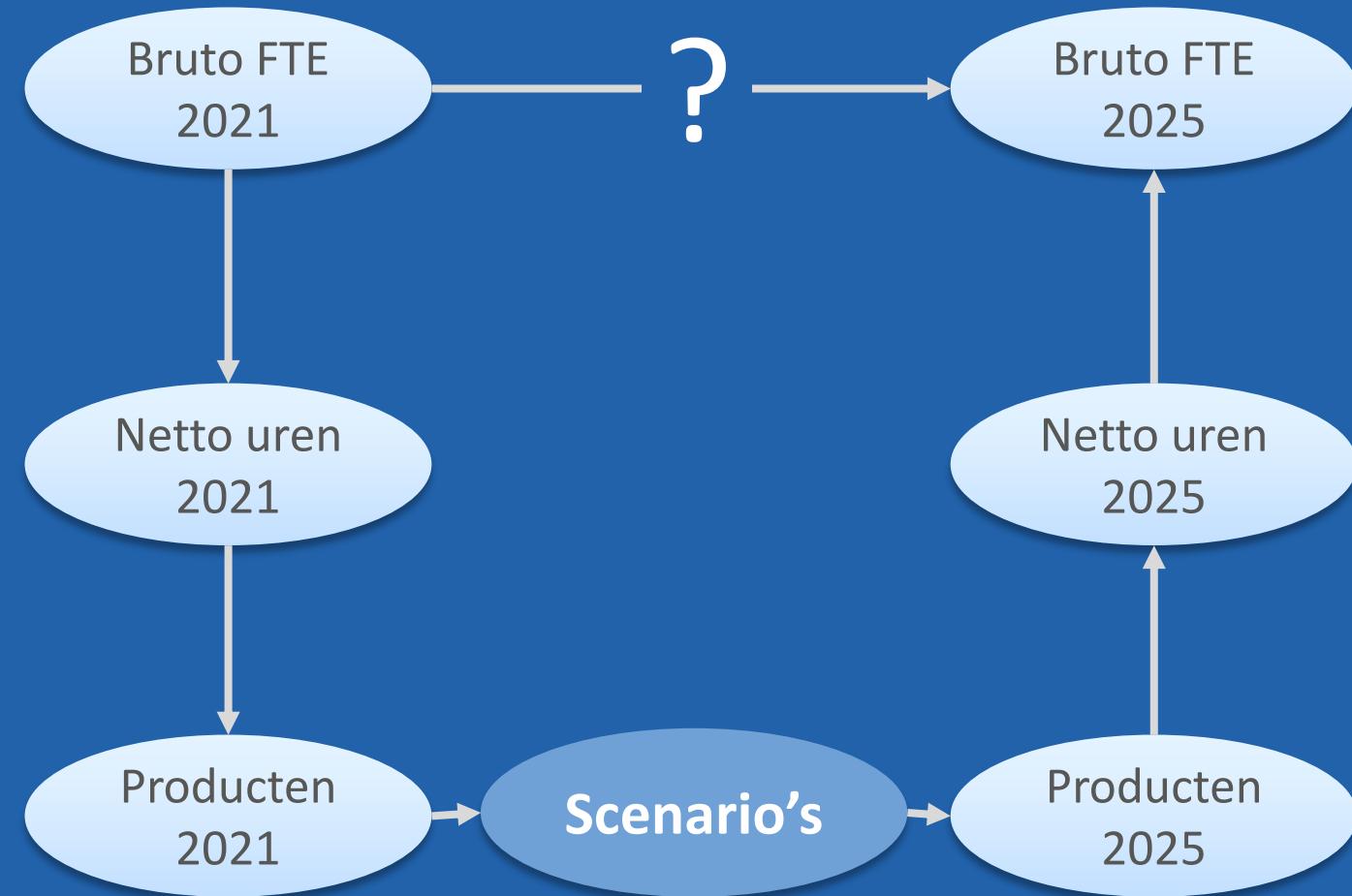


STRUCTUUR

In vijf stappen naar een strategische analyse!

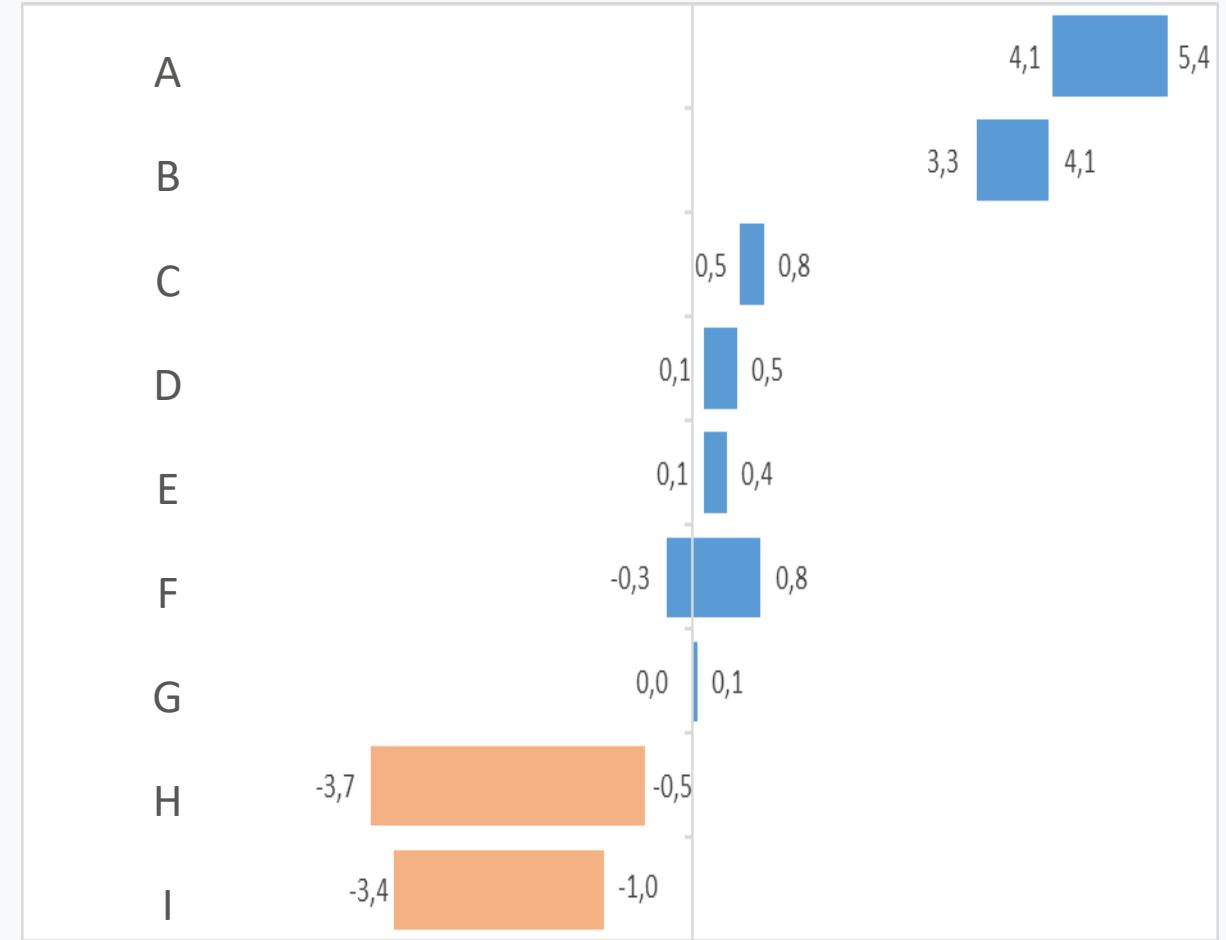
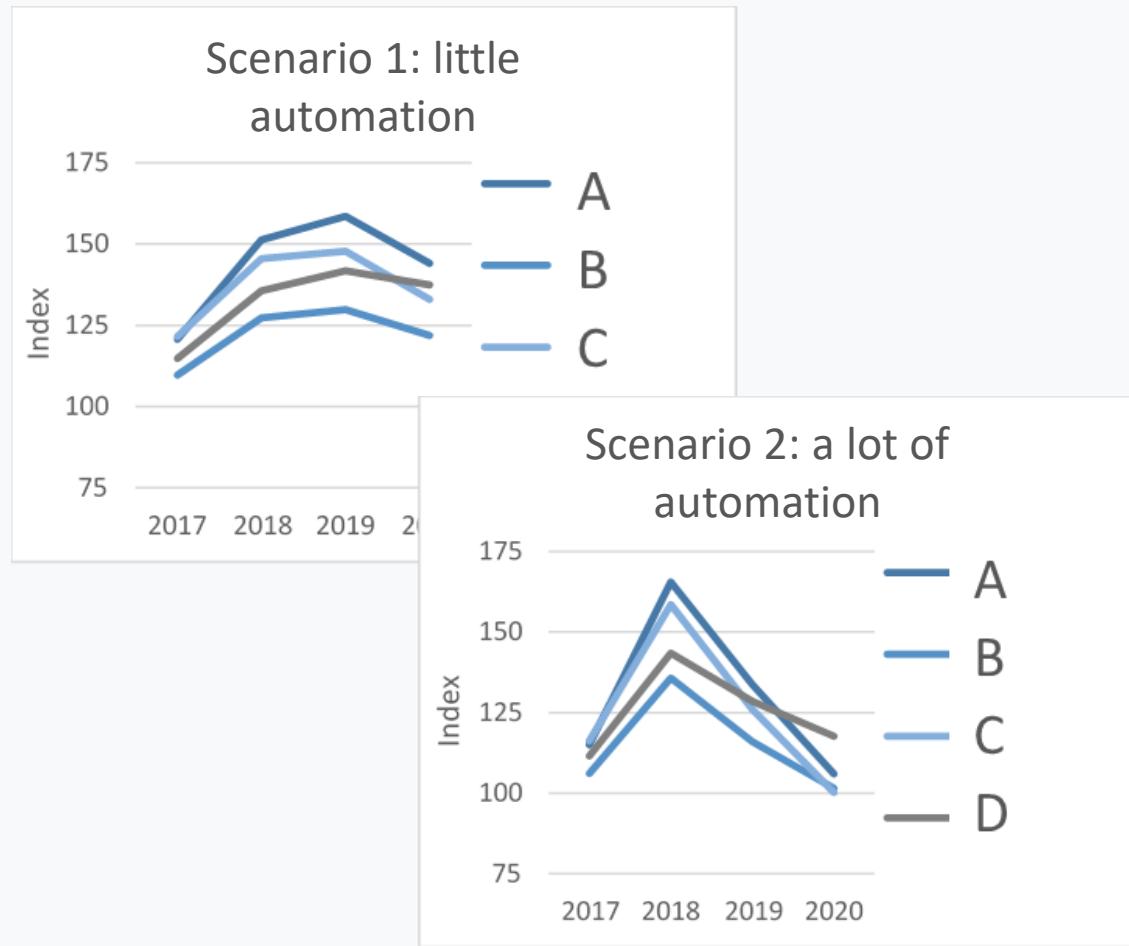


Hoeveel mensen heb ik nodig 'in de toekomst'?

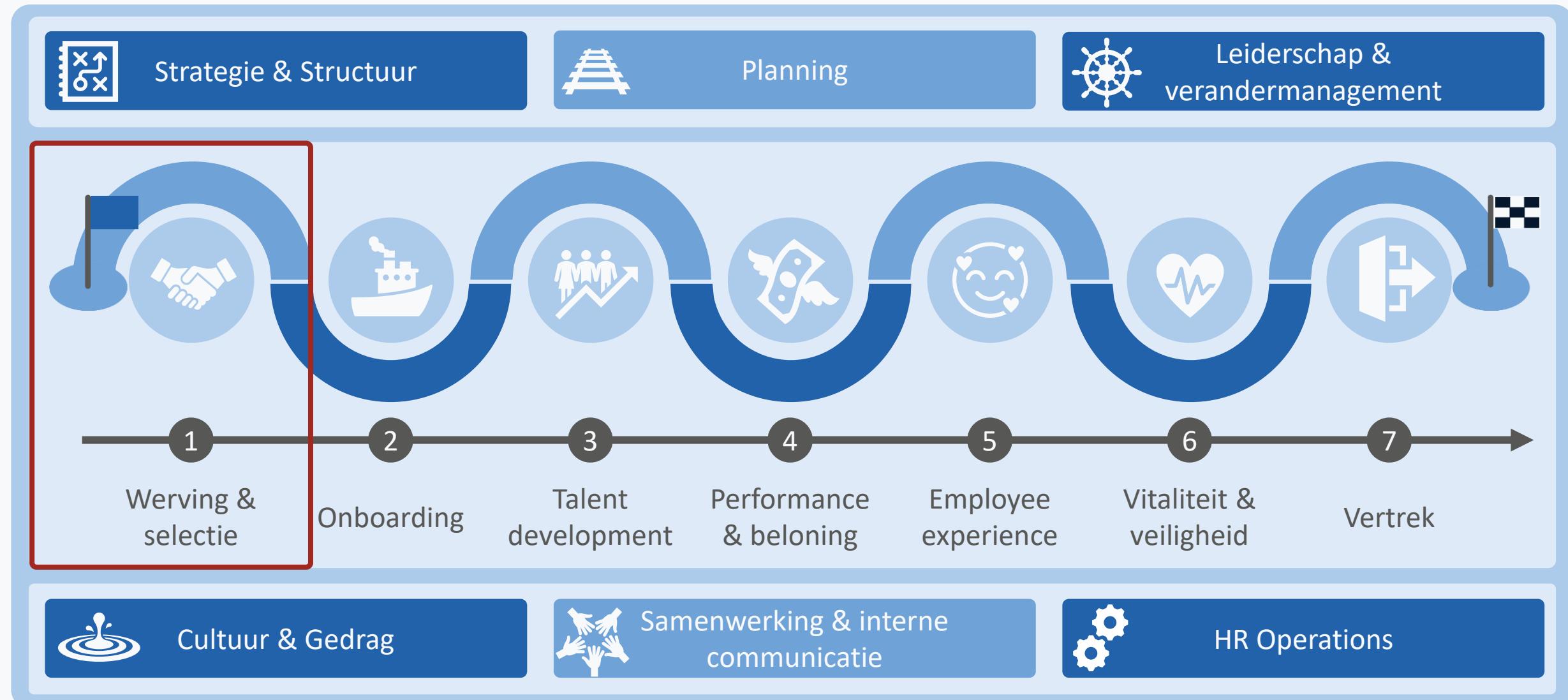


Bron: gebaseerd op het model van Gerard Evers

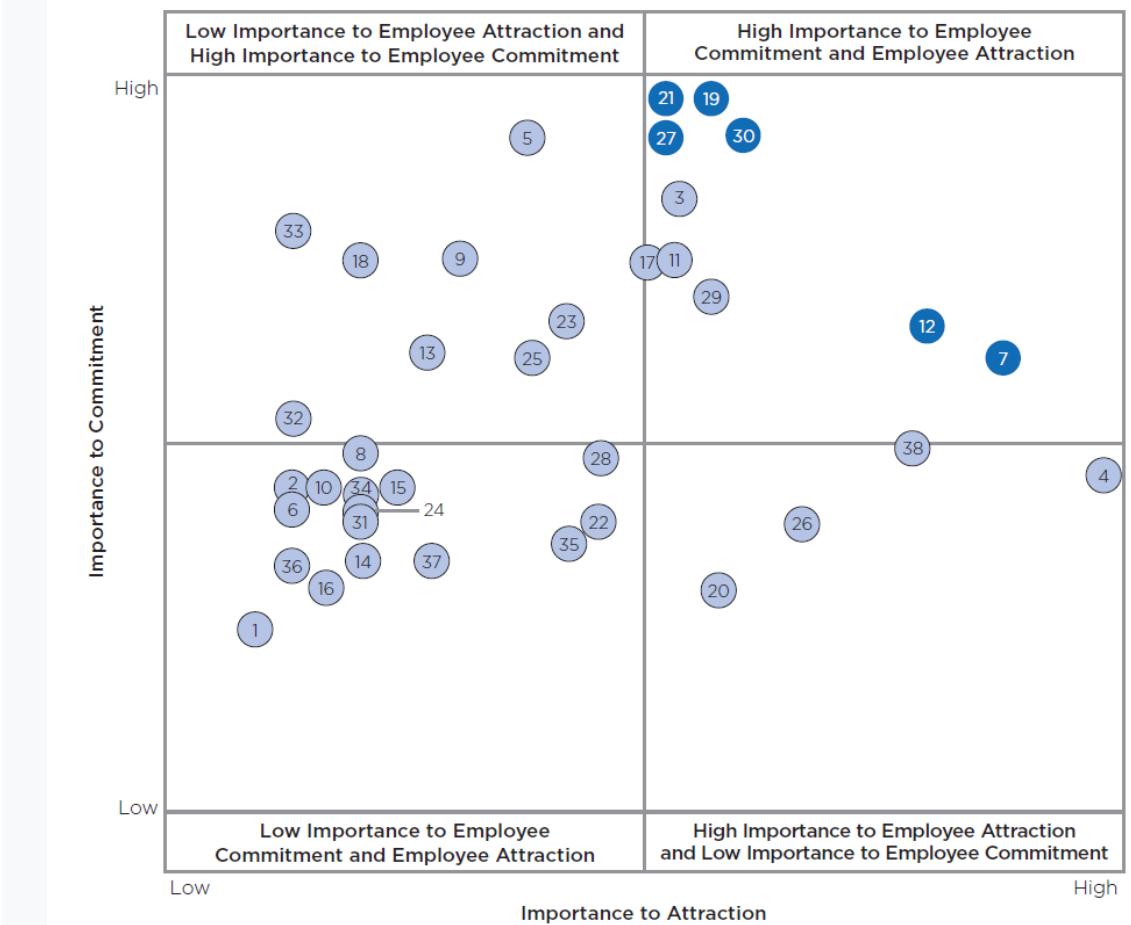
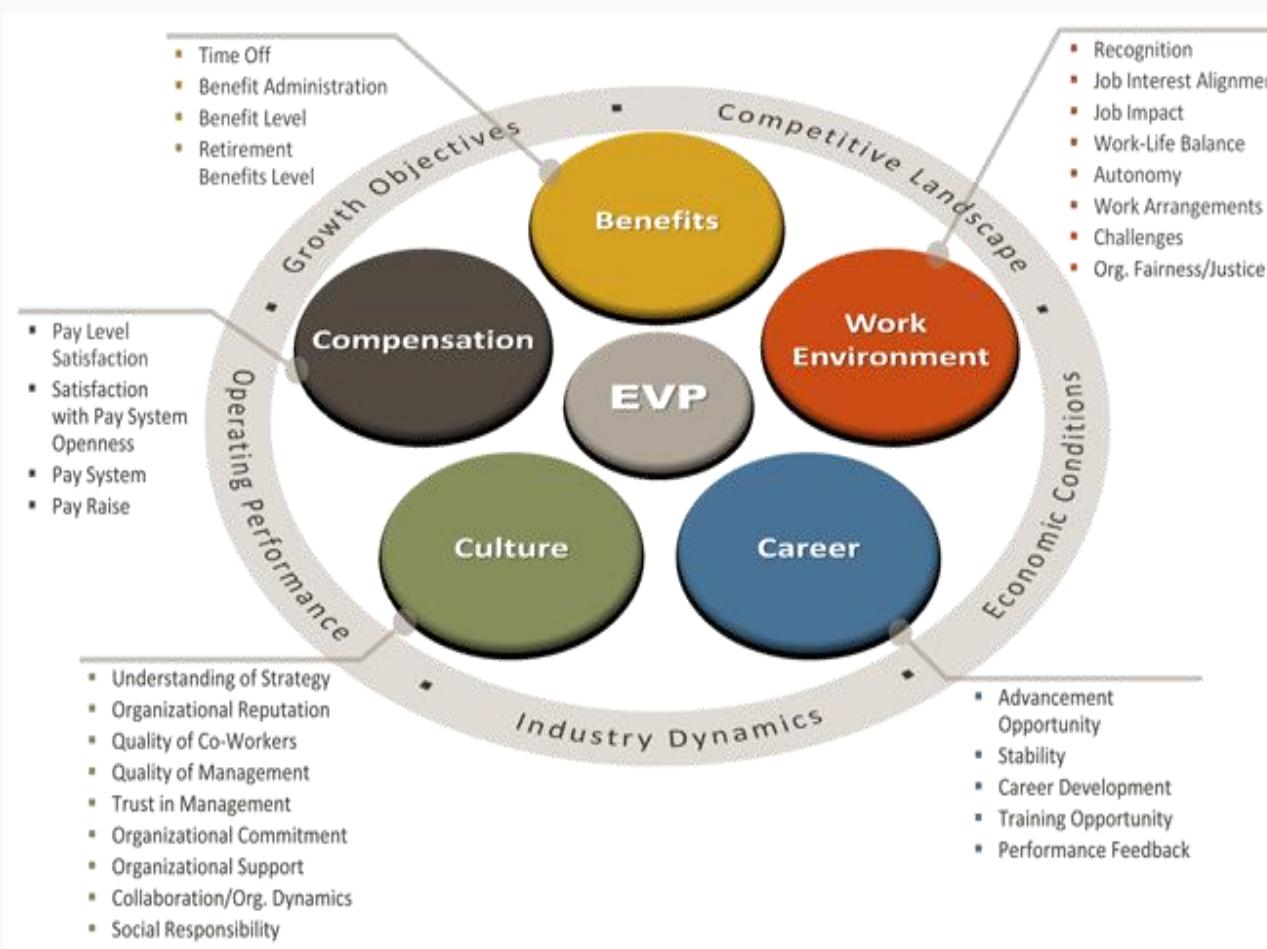
SPP is de bedrijfsmatige uitwerking van de strategische keuzes!



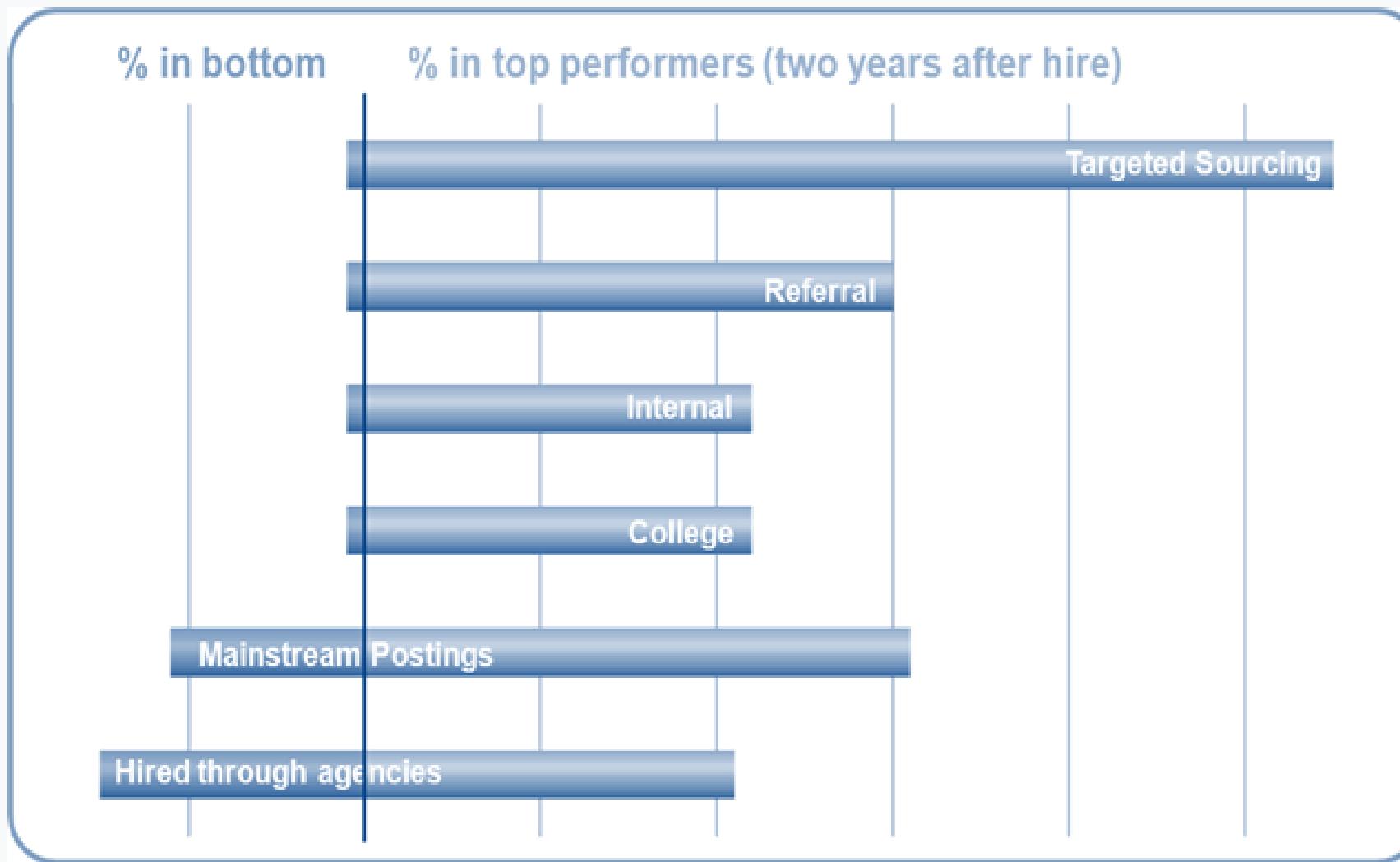
Datagedreven HR: van werving tot vertrek...



Hoe wordt onze organisatie aantrekkelijker als (toekomstige) werkgever?



Welke wervingskanalen zijn het meest succesvol?



Algoritmes helpen sollicitanten om sneller de juiste vacature te vinden

The screenshot shows a Google search results page for the query "analytics". The top navigation bar includes links for "About Google", "Careers", "Search all jobs", and the current search term "Software Engineer, Network Design Database and Analytics". On the left, a sidebar for "All Jobs" lists "My Applications" and "Starred". The main content area displays a job listing for a "Software Engineer, Network Design Database and Analytics" position in "Mountain View, CA, USA", listed as "Technical Infrastructure - Full-time". It includes a "Know someone who would be interested?" button, an "APPLY NOW" button, and a "Find connections" button. Below the job description, there is a detailed description of the role, mentioning Google's software engineers developing technologies for user interaction and a focus on artificial intelligence and natural language processing. Another section describes the Network Design Software team's responsibility for managing Google's large networks. The responsibilities listed include designing and building software for network inventories, working with software engineers on UIs and APIs, and collaborating with network engineers and analysts. To the right of the main content, there is a "From Google+" sidebar featuring a profile picture of a woman named Irma with the message "Hey Irma, Get better recommendations. Where have you gone to school? Update on Google+". A circular callout on the right side says "Viewers of this also viewed:" followed by a list of related job titles and locations.

analytics

About Google Careers Search all jobs Software Engineer, Network Design Database and Analytics

All Jobs My Applications Starred

Software Engineer, Network Design Database and Analytics
Mountain View, CA, USA
Technical Infrastructure - Full-time
Know someone who would be interested?

APPLY NOW Find connections Know someone at Google? Reach out to them

Google's software engineers develop the next-generation technologies that change how millions of users connect, explore, and interact with information and one another. Our ambitions reach far beyond just Search. Our products need to handle information at the scale of the web. We're looking for ideas from every area of computer science, including information retrieval, artificial intelligence, natural language processing, distributed computing, large-scale system design, networking, security, data compression, and user interface design; the list goes on and is growing every day. As a software engineer, you work on a small team and can switch teams and projects as our fast-paced business grows and evolves. We need our engineers to be versatile and passionate to tackle new problems as we continue to push technology forward.

With your technical expertise you manage individual projects priorities, deadlines and deliverables. You design, develop, test, deploy, maintain, and enhance software solutions.

Google has one of the largest networks in the world, which delivers services to millions of internet users daily. The Network Design Software team is responsible for providing software solutions to manage the growth of Google networks. As a software engineer developing Network Design Software database and analytics software, you will work closely with network engineers and technical project managers to transform user stories and use cases into scalable cloud-based systems that provide a simple, beautiful and intuitive experience to our network planners and engineers. Your focus will be on automated design rule checking and validation that makes it easy to design networks that conform to architecture and design rules. With your technical expertise you manage individual projects priorities, deadlines and deliverables. You design, develop, test, deploy, maintain, and enhance software solutions.

Responsibilities

- Design and build software to store, retrieve, and validate information about network inventories, designs, and deployment plans.
- Work with software engineers implementing UIs for design and reporting software to negotiate functionality, design clean APIs to separate presentation from database and analytics.
- Work with network engineers and analysts to import and export information ranging from

Hey Irma,
Get better recommendations.
Where have you gone to school?
Update on Google+

VIEWERS OF THIS ALSO VIEWED

Google Enterprise Marketing Manager, EMEA (Part Time)
Copenhagen, Denmark

Industry Analyst, Branding
Amsterdam, The Netherlands

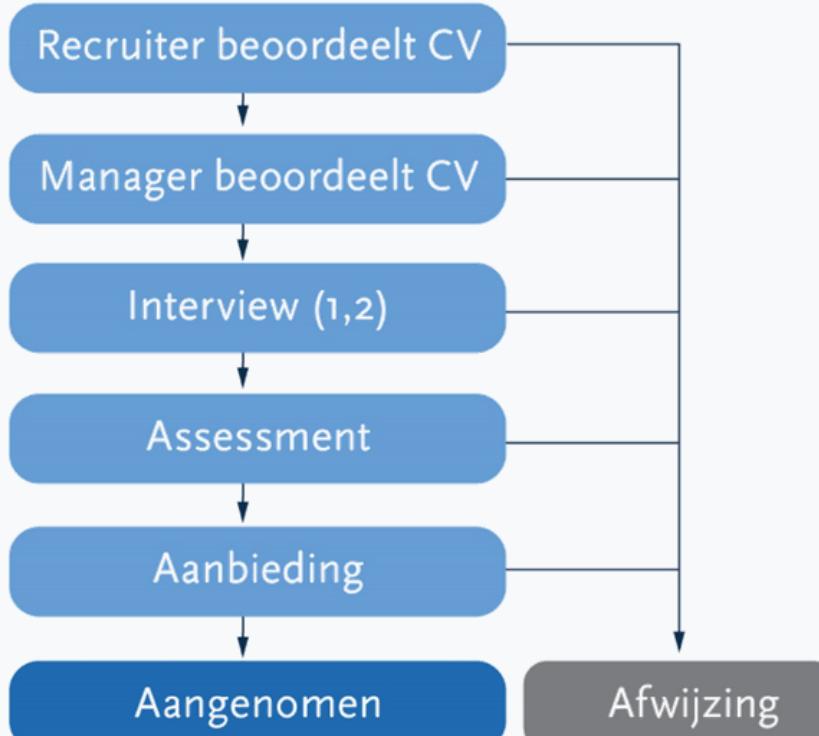
Product Marketing Manager, SMB, Benelux
Amsterdam, The Netherlands

Creative Lead, Google Creative Services (ZOO)
Amsterdam, The Netherlands

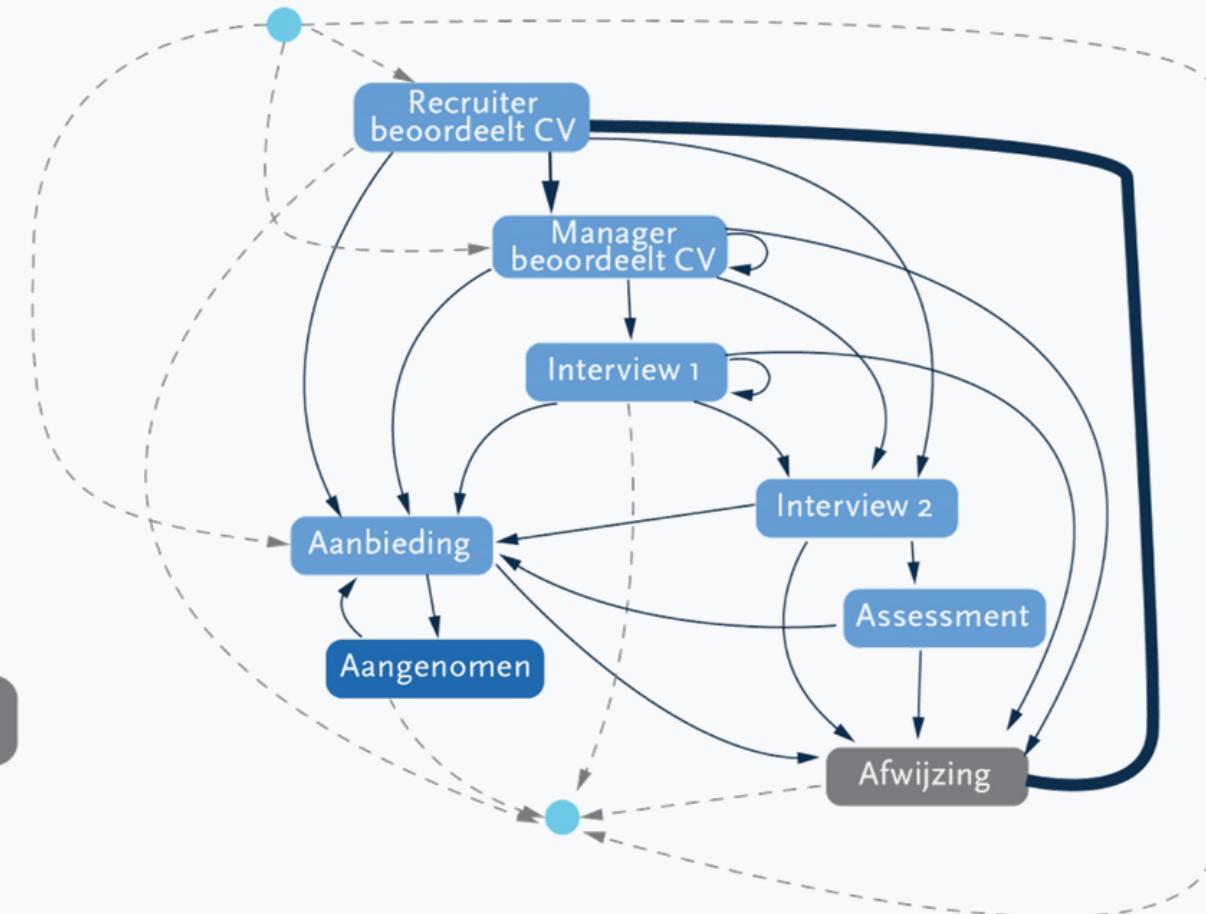
Viewers of this also viewed:

Optimaliseer het recruitmentproces met o.a. processmining

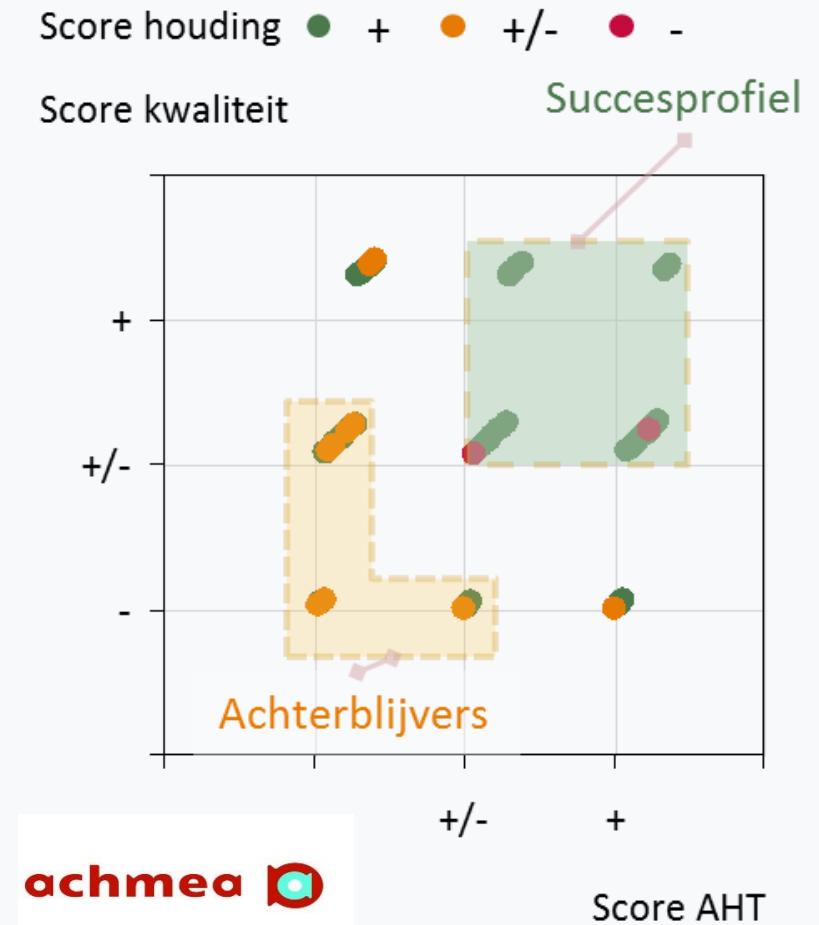
Process model ('happy flow')



Realiteit (data uit systeem)



Analyse geeft inzicht in de factoren die het best gebruikt kunnen worden tijdens selectie van sollicitanten



Automatiseer je rekruteringsproces (gedeeltelijk) om het effectiever en efficiënter te maken

VAPIANO®
PASTA | PIZZA | BAR

Welcome to the Vapi TalentPitch

We are excited that you are interested in joining us! Find more info

Steven Bax Score: 95% ★★★★☆

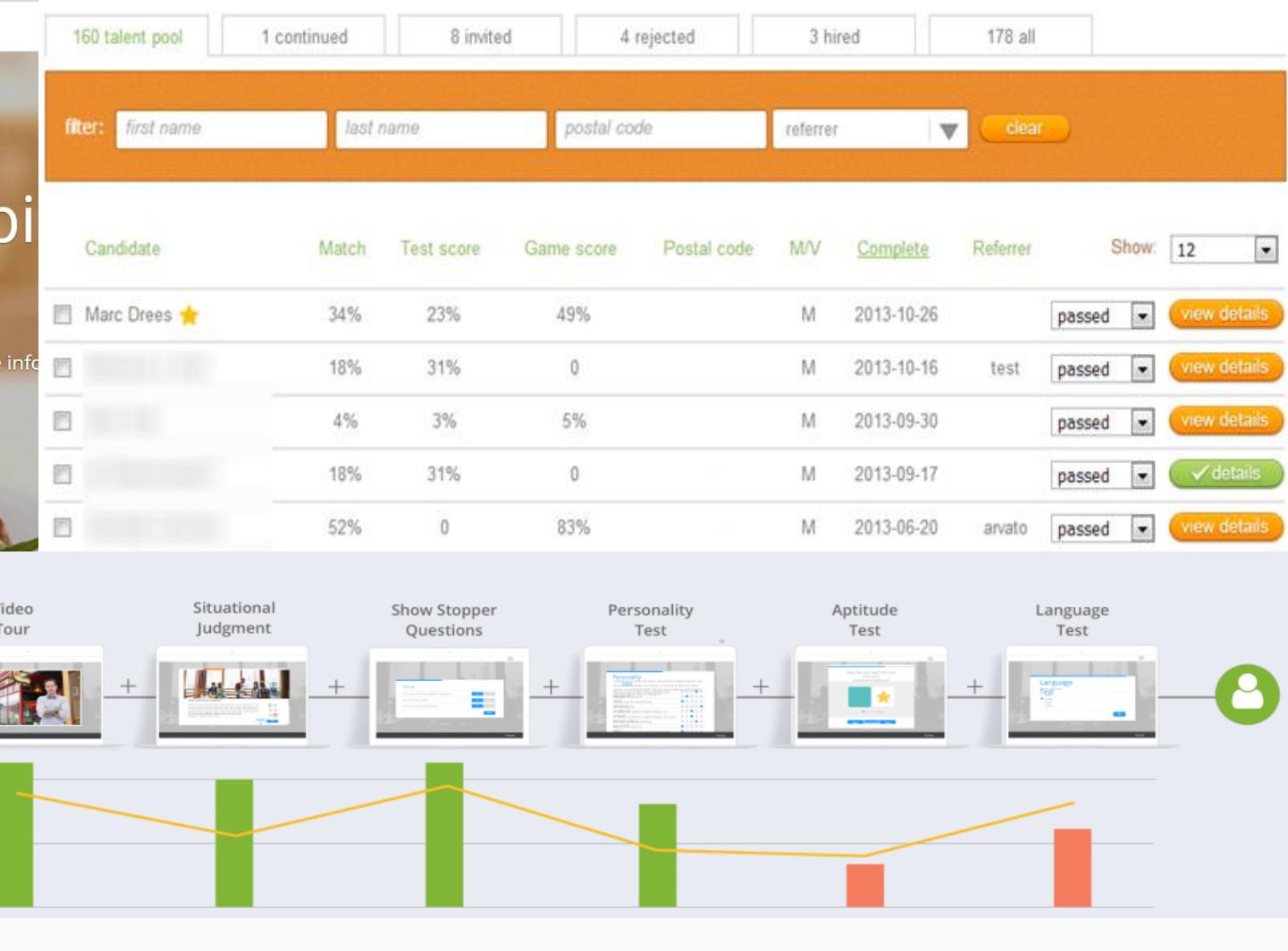
Personality Fit

Situational Judgement

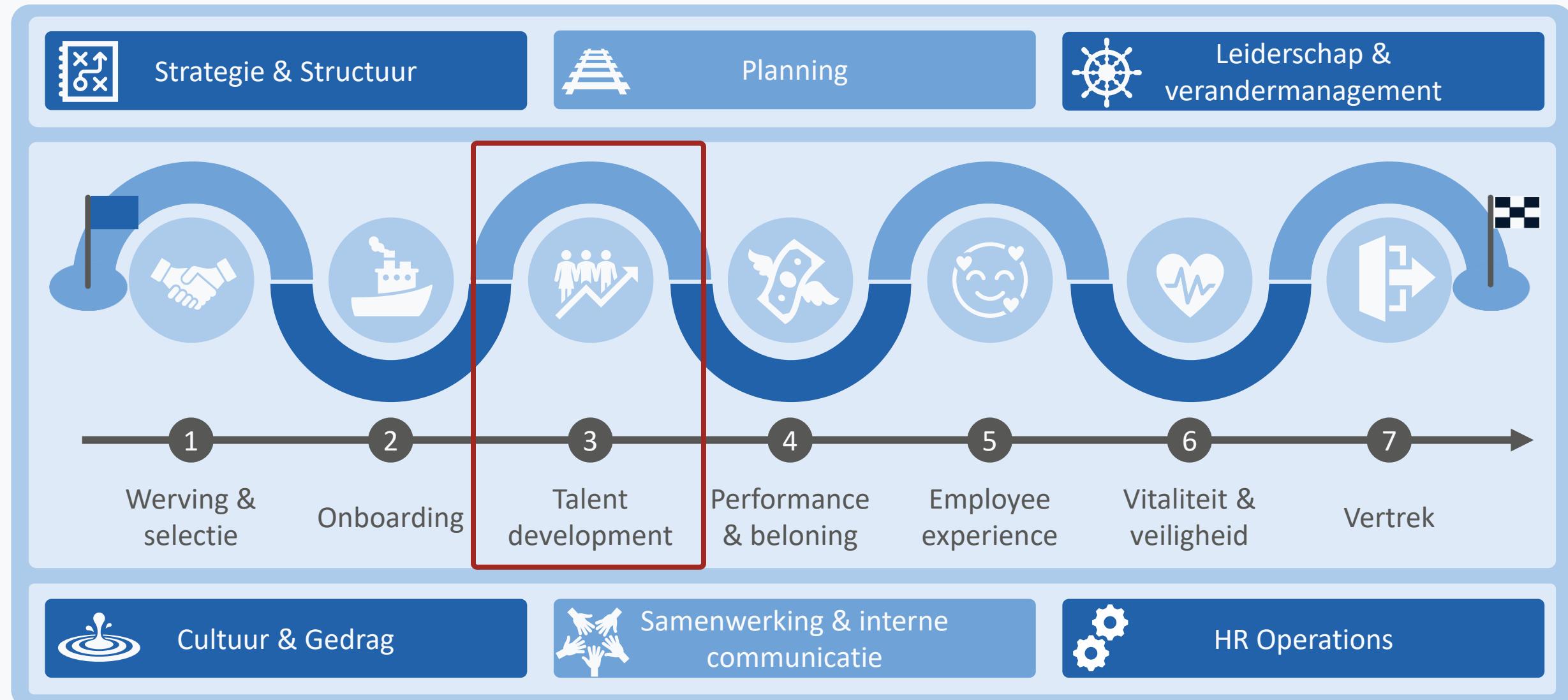
Language Proficiency

Cognitive Ability

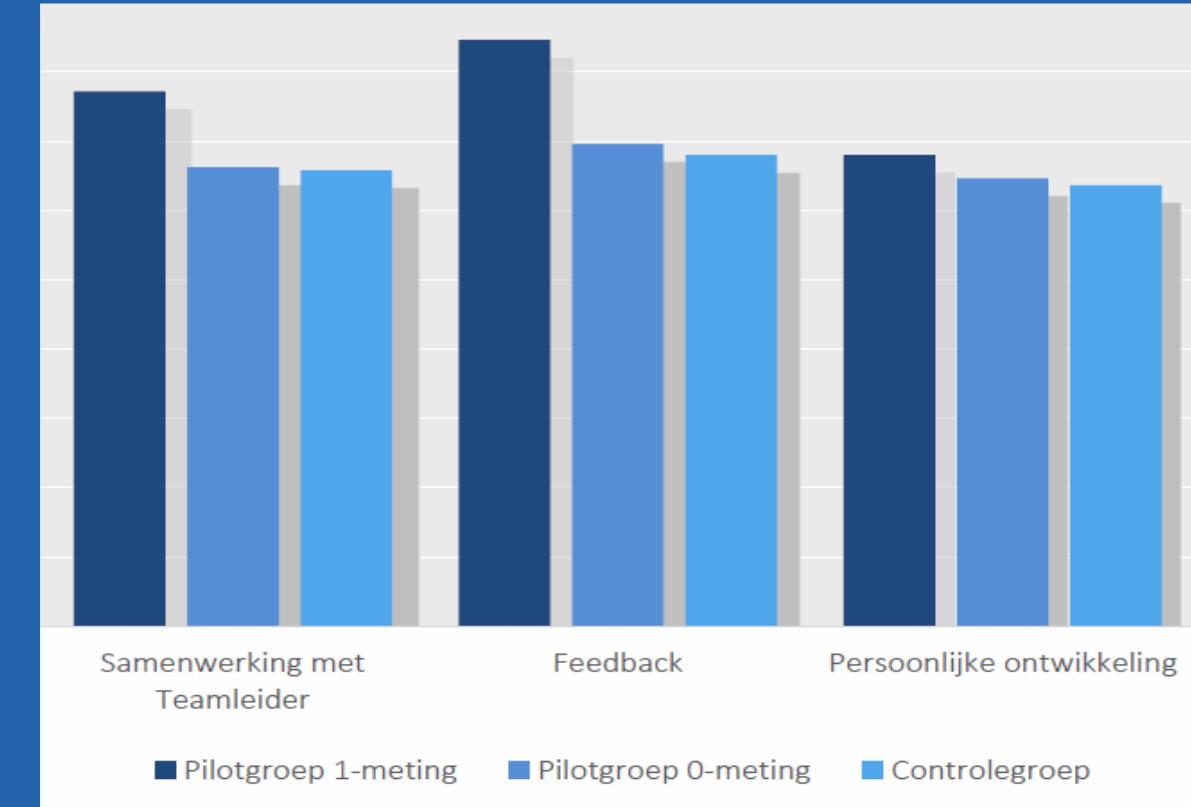
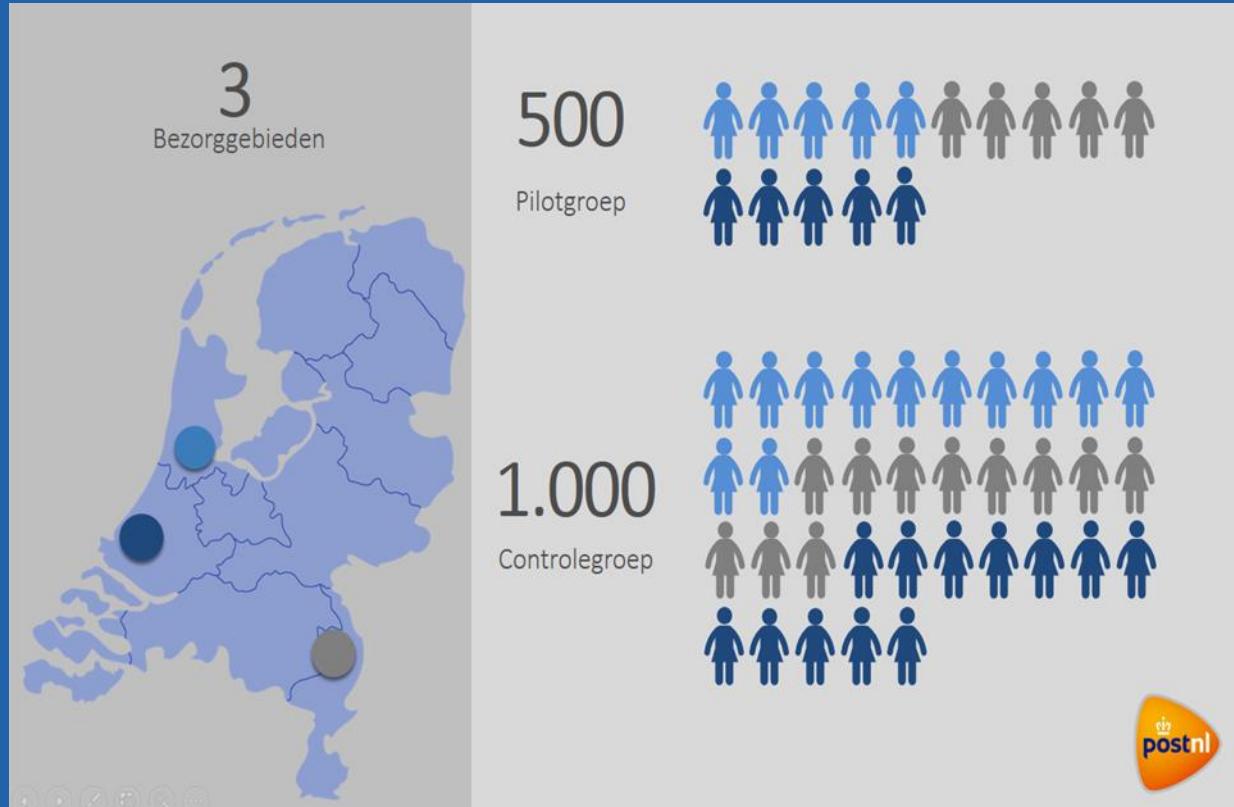
Cultural Fit Organization



Datagedreven HR: van werving tot vertrek...

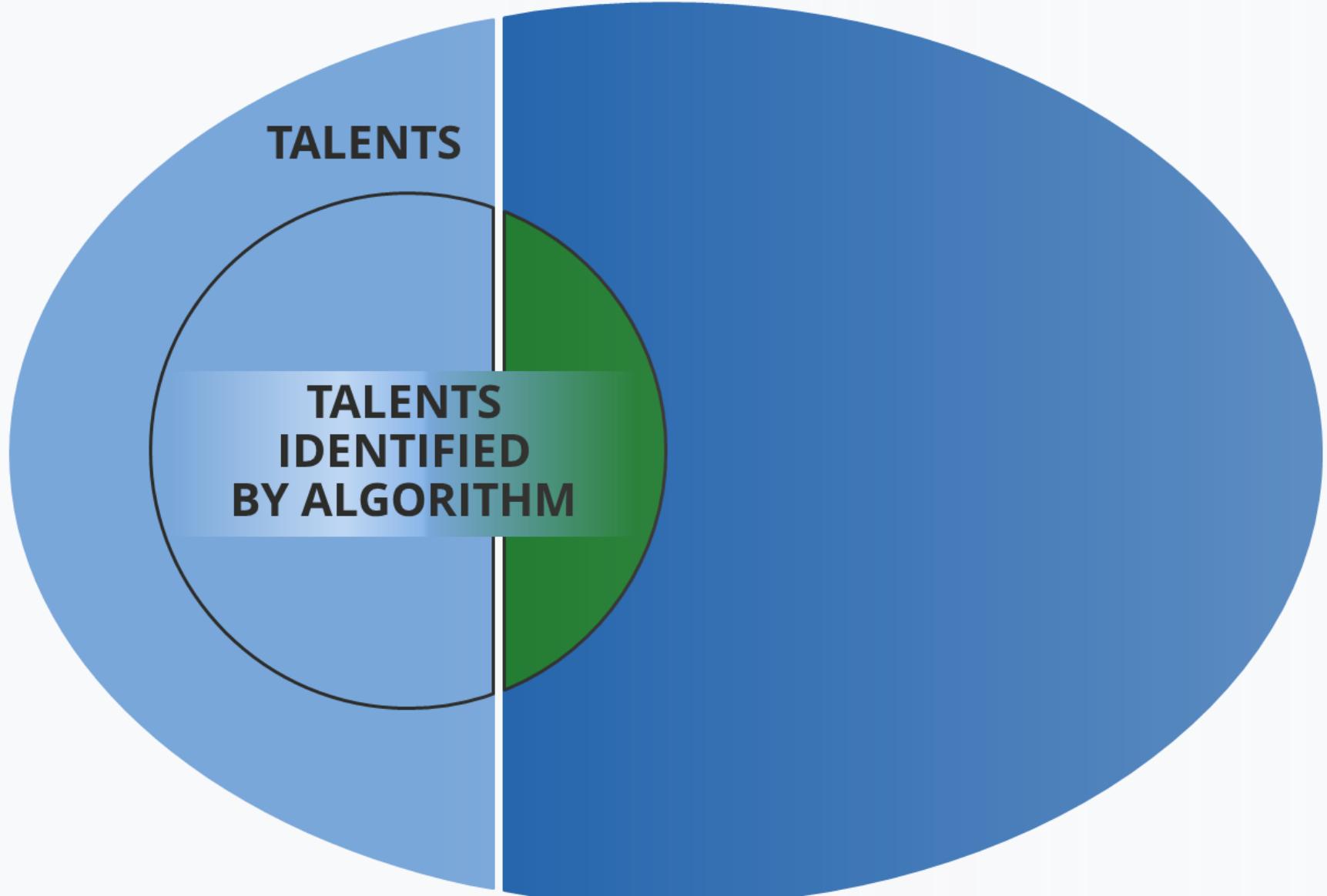


Wel of geen functioneringsgesprekken?

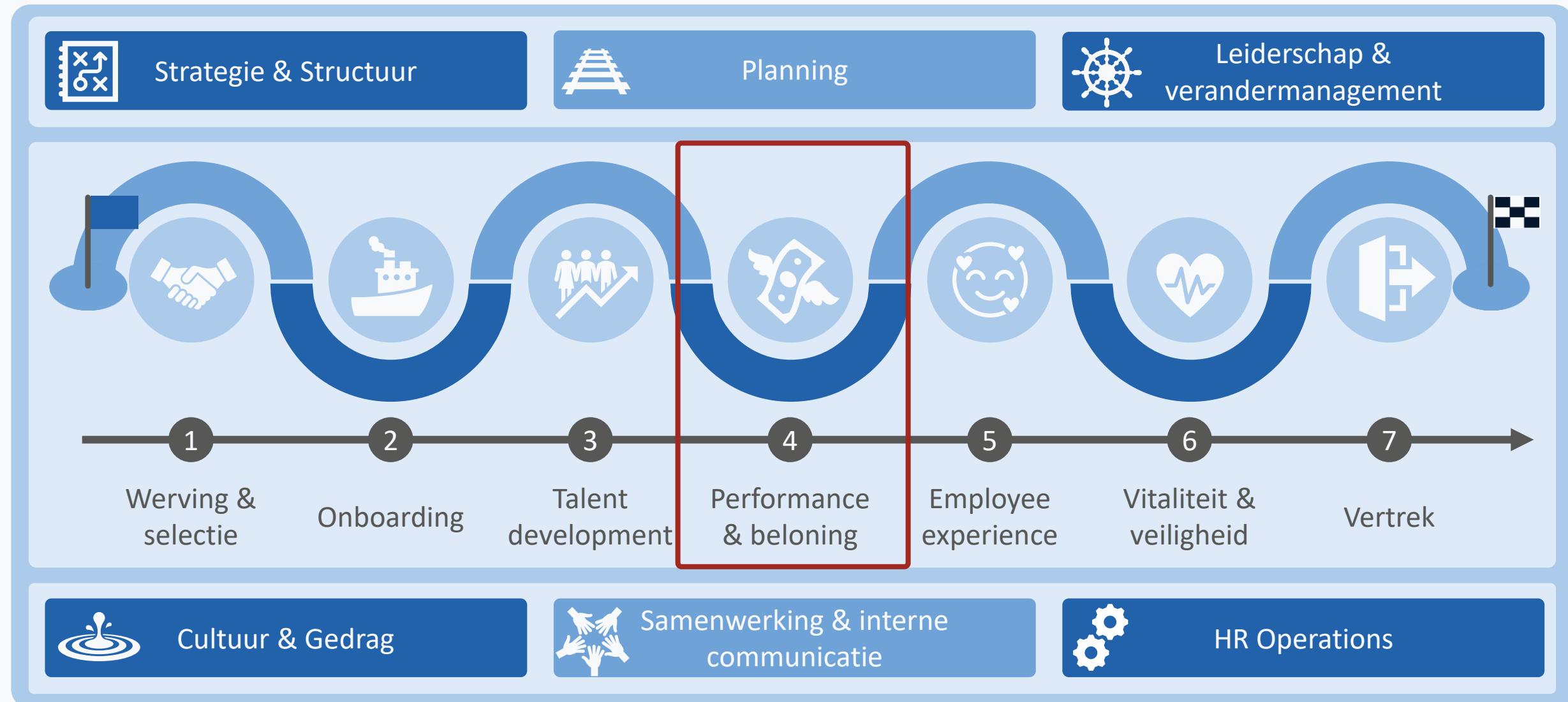


Zijn er met data
talenten te
identificeren die
managers hebben
'gemist'?

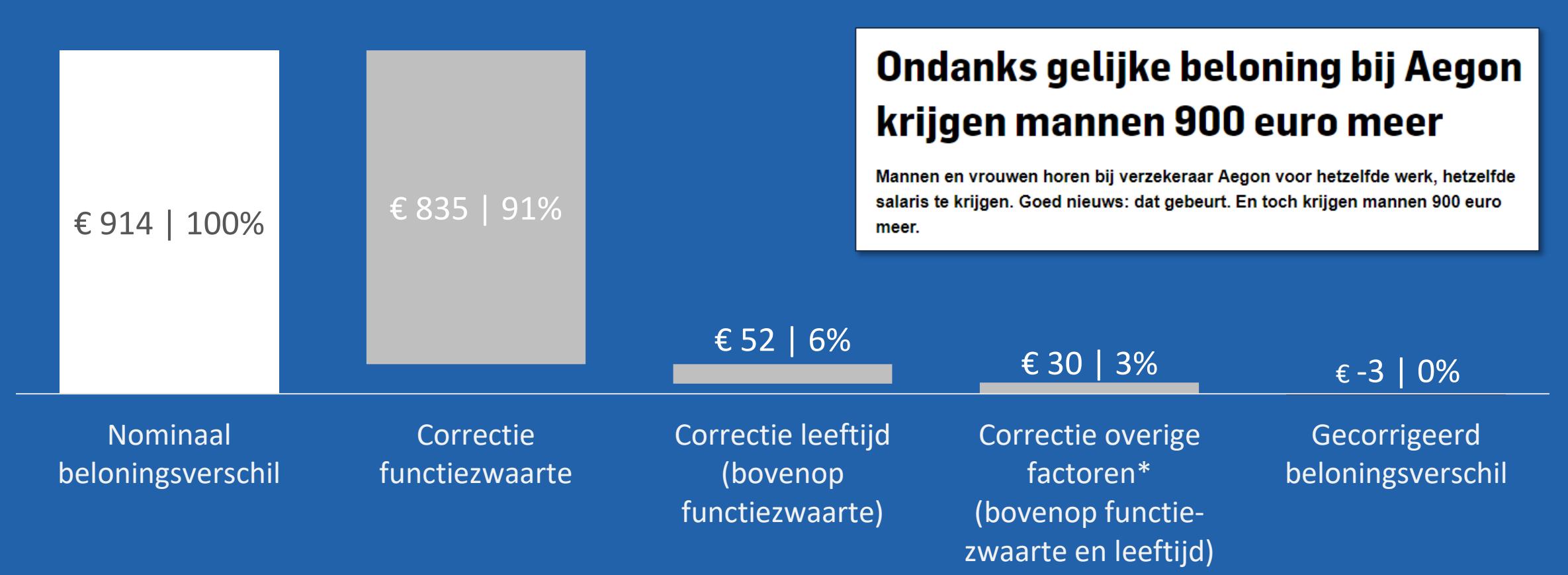
POPULATION



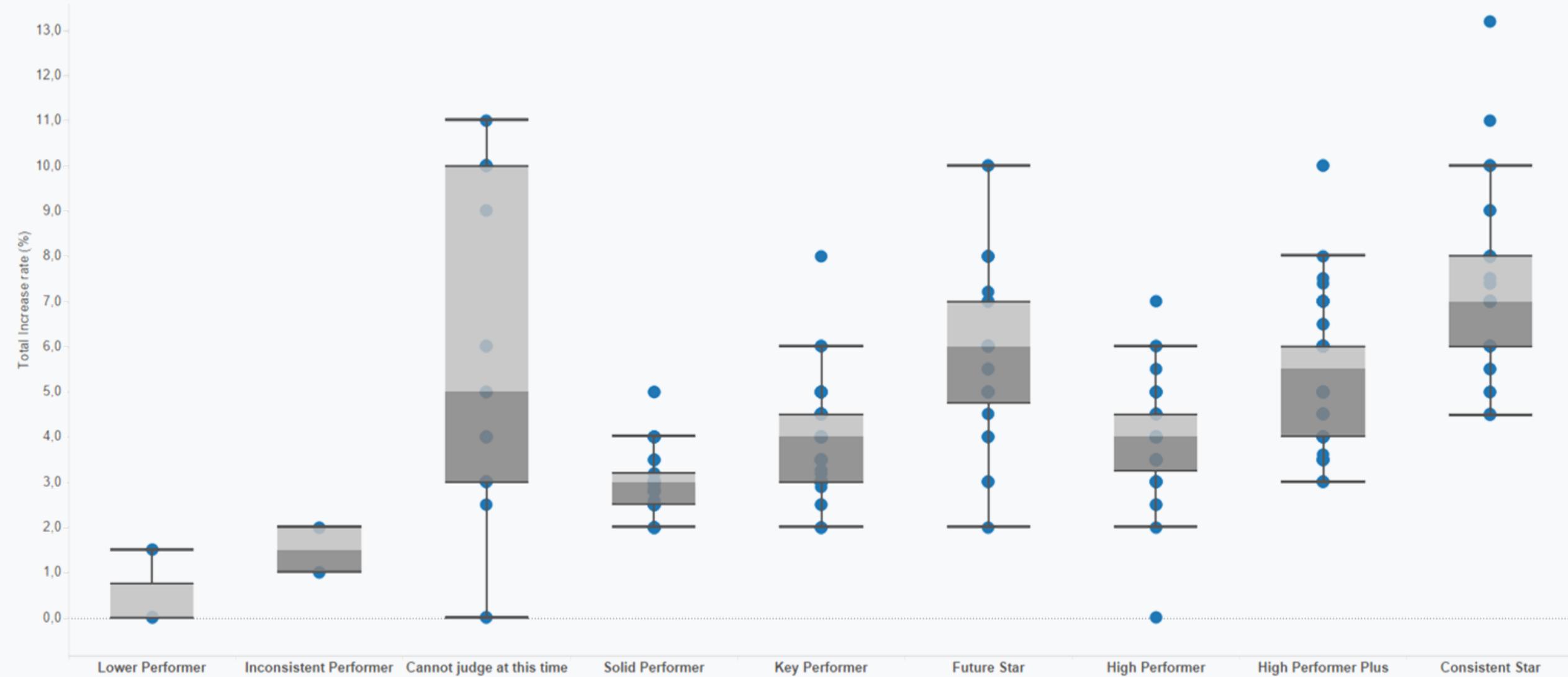
Datagedreven HR: van werving tot vertrek...



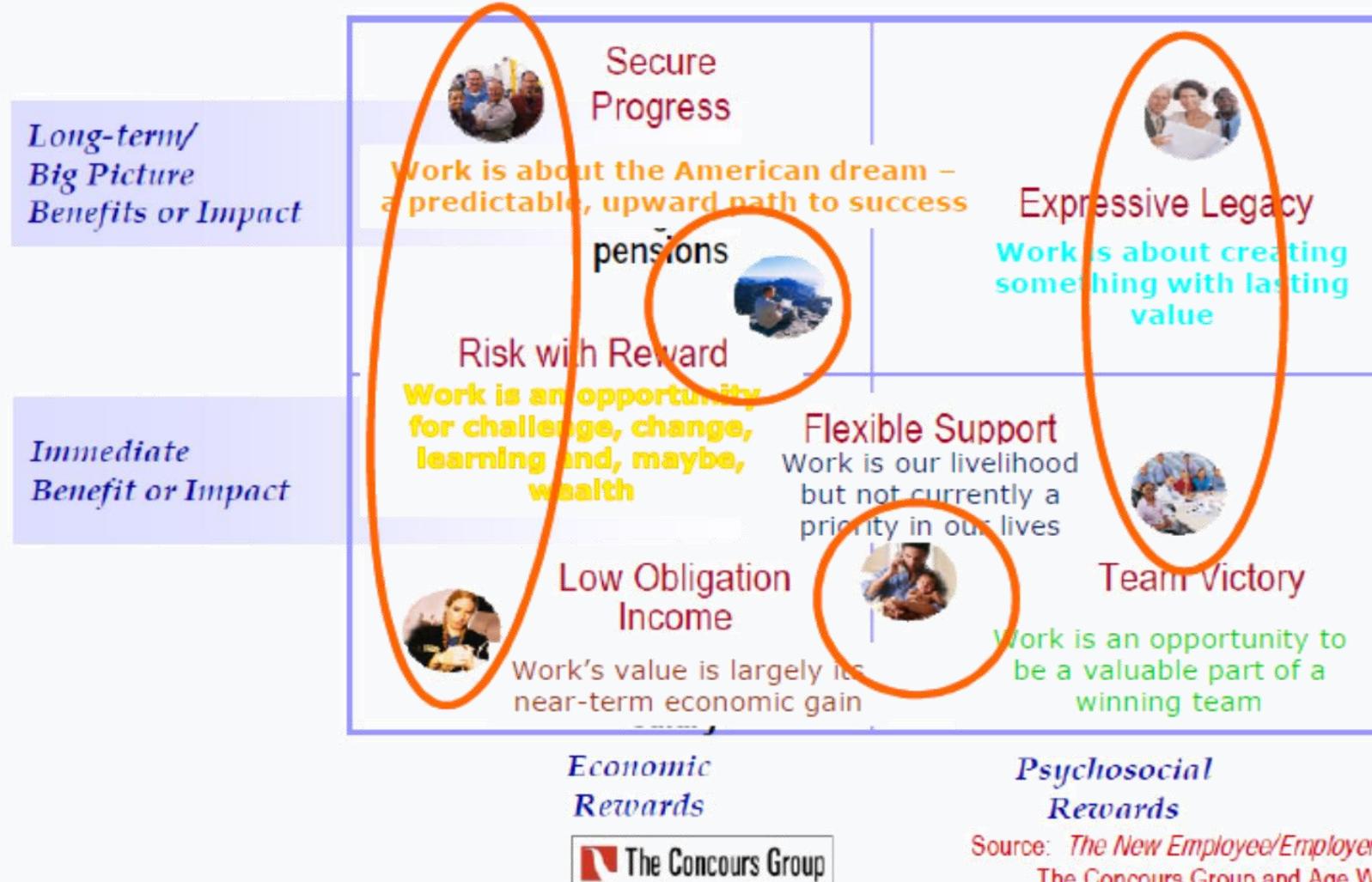
Hebben we een loonkloof tussen mannen en vrouwen?



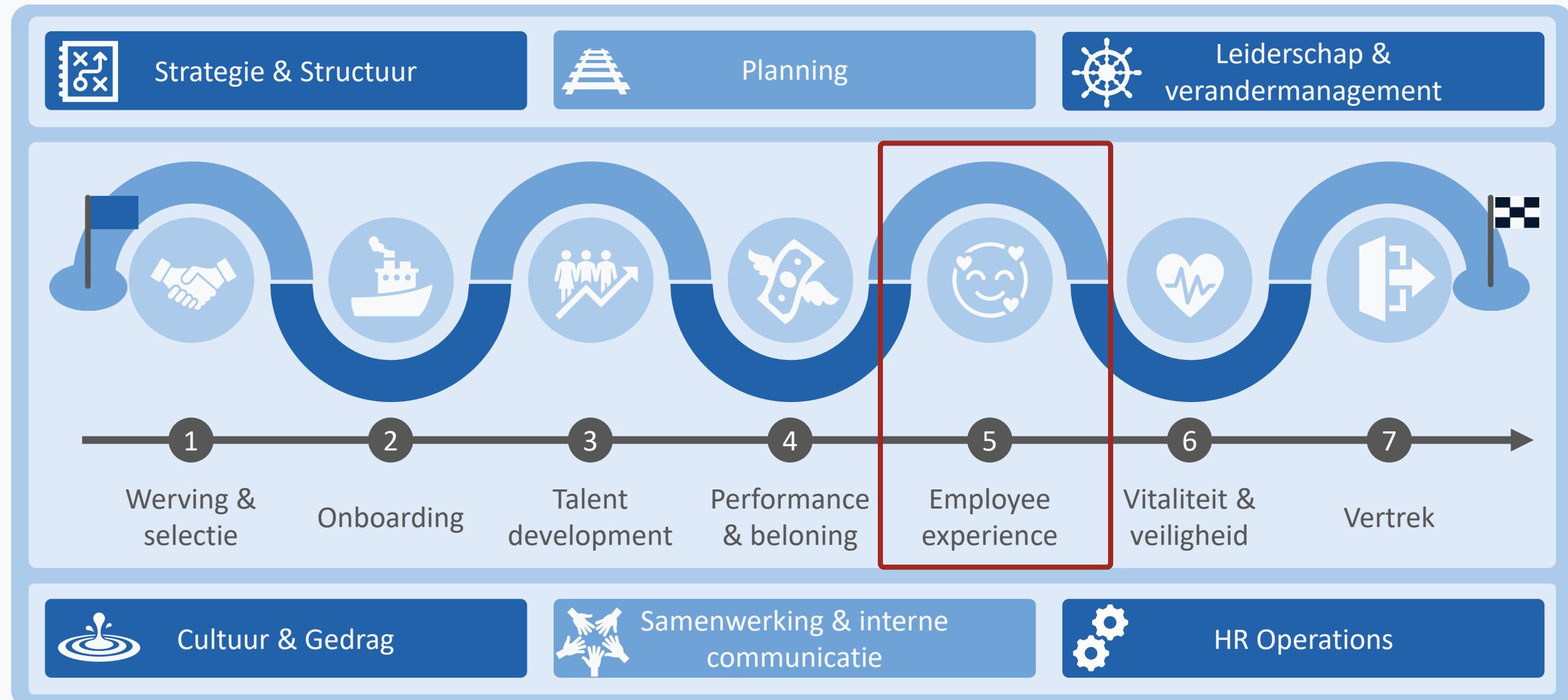
Salaris(verhoging) analyse



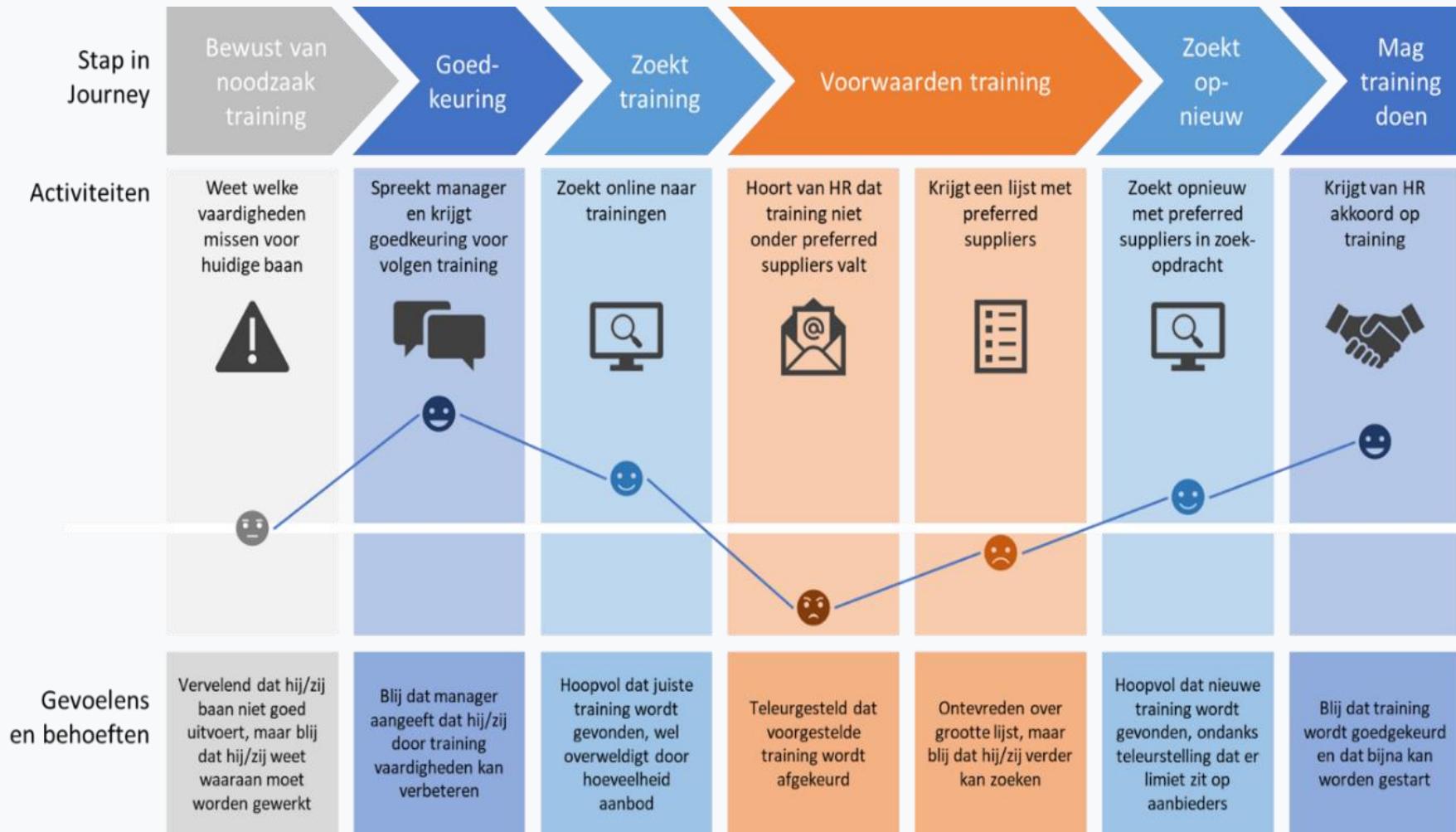
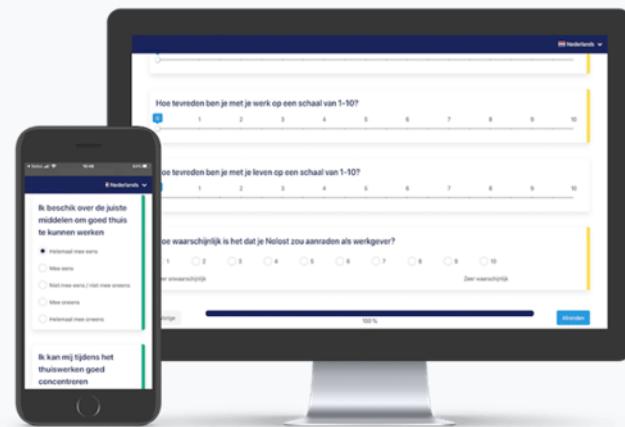
Van één ‘workforce’ naar segmentatie



Datagedreven HR: van werving tot vertrek...



Hoe achterhalen we de beleving van medewerkers tijdens hun journeys?

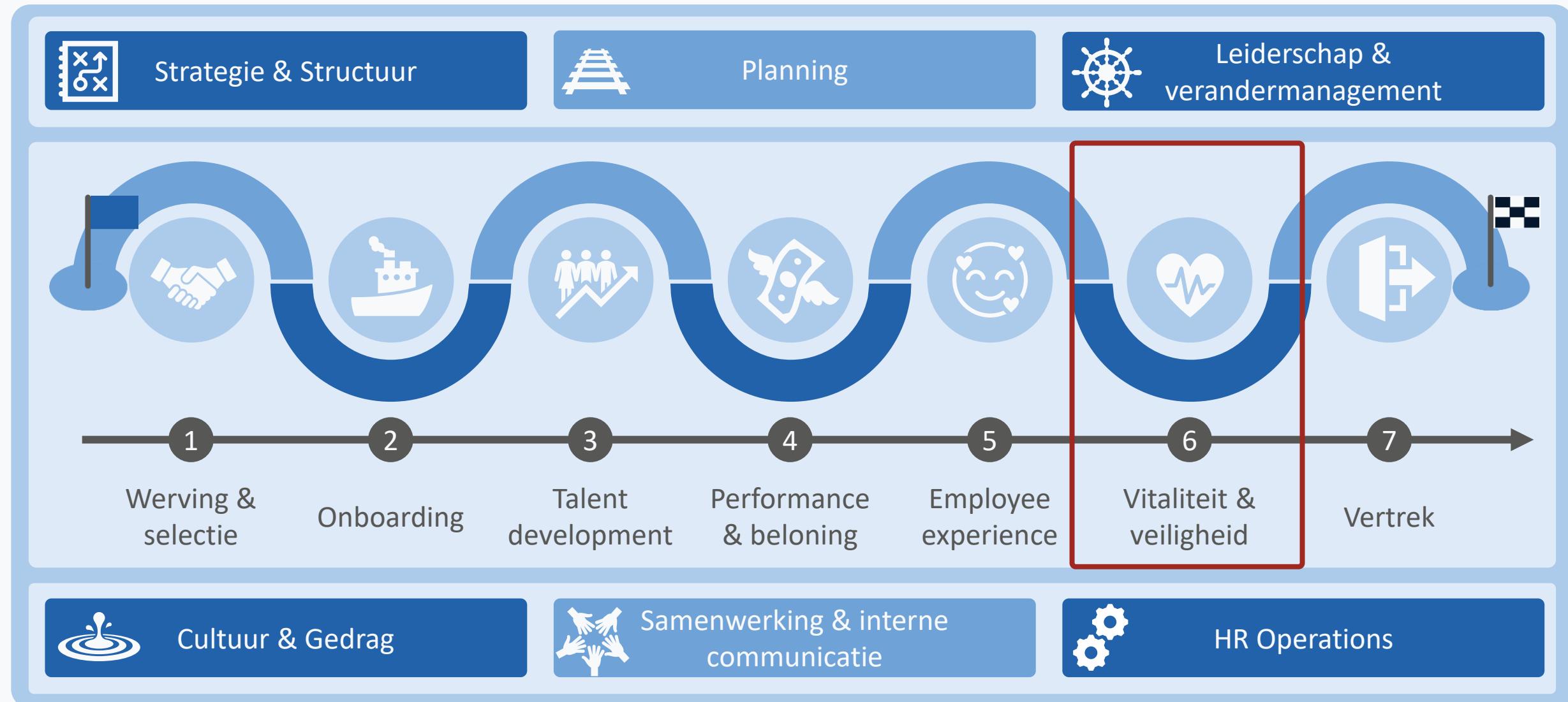


Impact op de business

0,1% meer werknemers
bevlogenheid, betekent
\$100.000 meer omzet per
winkel



Datagedreven HR: van werving tot vertrek...



Wat je moet weten over



- ▶ Bestaat meer dan 100 jaar
- ▶ Actief in chemische industrie: chemicaliën, geavanceerde materialen en kunststoffen
- ▶ 58 miljard USD omzet
- ▶ Actief in meer dan 150 landen
- ▶ Ca. 53.000 medewerkers
- ▶ Werkend vanuit 201 locaties verdeeld over 35 landen



DOW's Stress Preventie Programma



- Algemene werkeigenschappen (stressoren)
- Organisatie en relatie eigenschappen (stressoren)
- Psychische factoren en vermoeidheid (spanningen)

Well-being vragenlijst

70% respons

Individueel proces

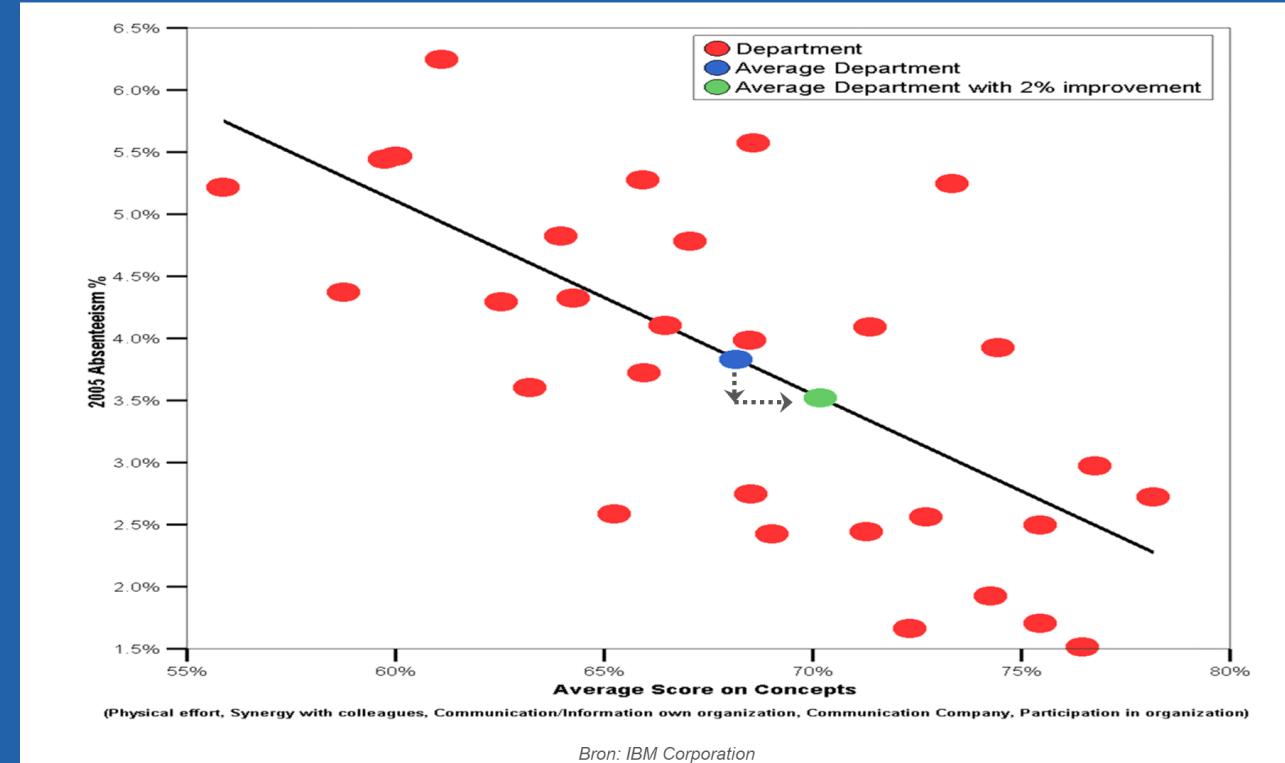
- Case management, begeleiding

Organisatie analyse

- Risico reducerende activiteiten/beleid

Factoren met de meeste invloed op verzuim

- ▶ Fysieke inspanning
- ▶ Betrokkenheid
 - Synergie met collega's
 - Communicatie binnen en over de organisatie
 - Inspraak in de organisatie



2% verbetering leidt tot 0,3% daling van verzuim

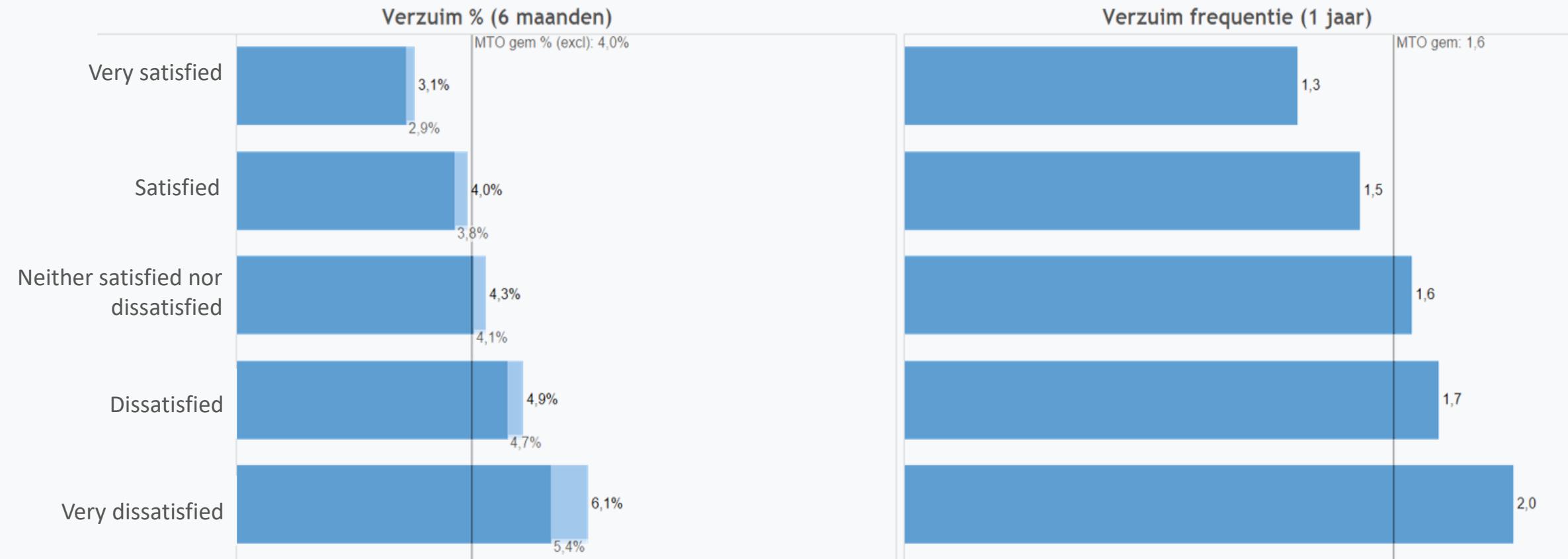


Resultaten

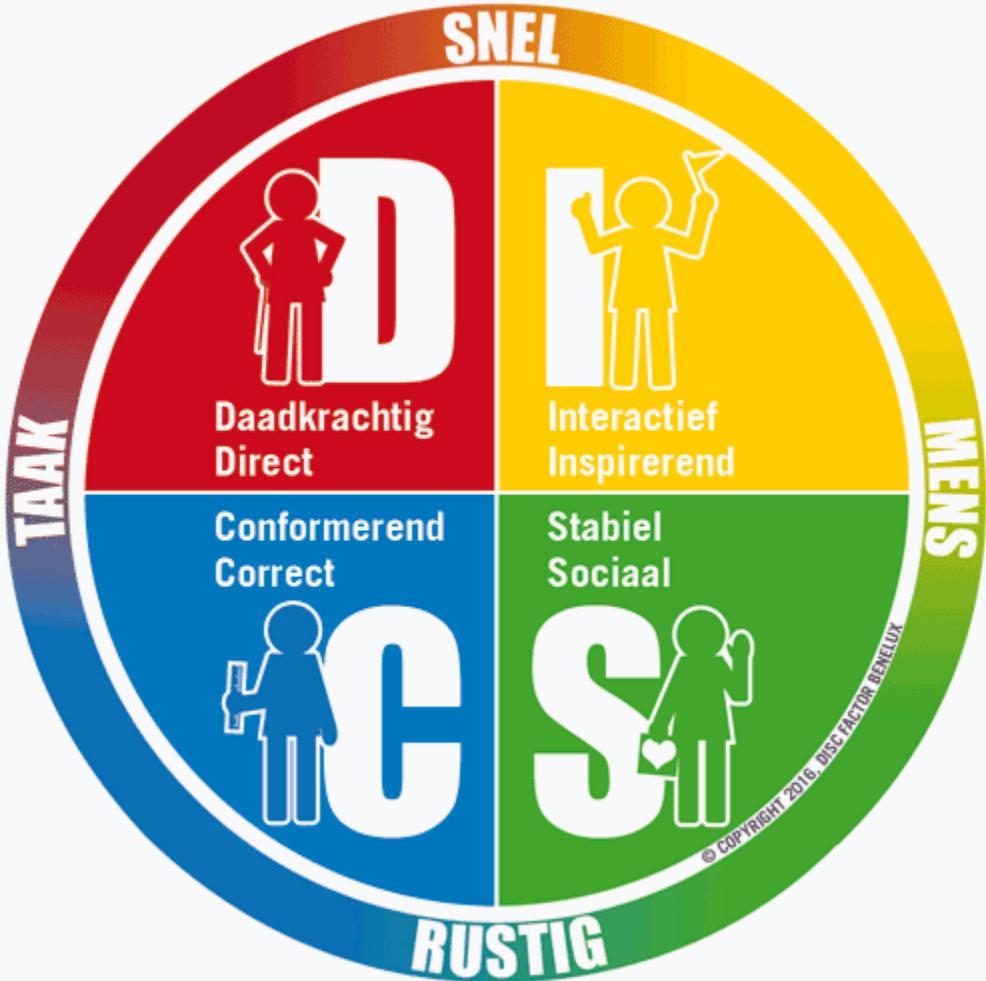
- ▶ Dow verzuim: 3.1%
- ▶ Gemiddelde in de sector: 4.2% - 5.0%
- ▶ Besparing 11-19 FTE per 1.000 medewerkers
- ▶ Gemiddeld salaris € 37.500
- ▶ Jaarlijkse besparing € 407.000 - € 703.000 per 1.000 medewerkers

Wat is het belang van carrière mogelijkheden binnen onze organisatie?

Vraag 1j: De loopbaanontwikkelingsmogelijkheden



De samenhang tussen het leiderschapsprofiel en o.a. verzuim helpt bij de ontwikkeling van leidinggevenden

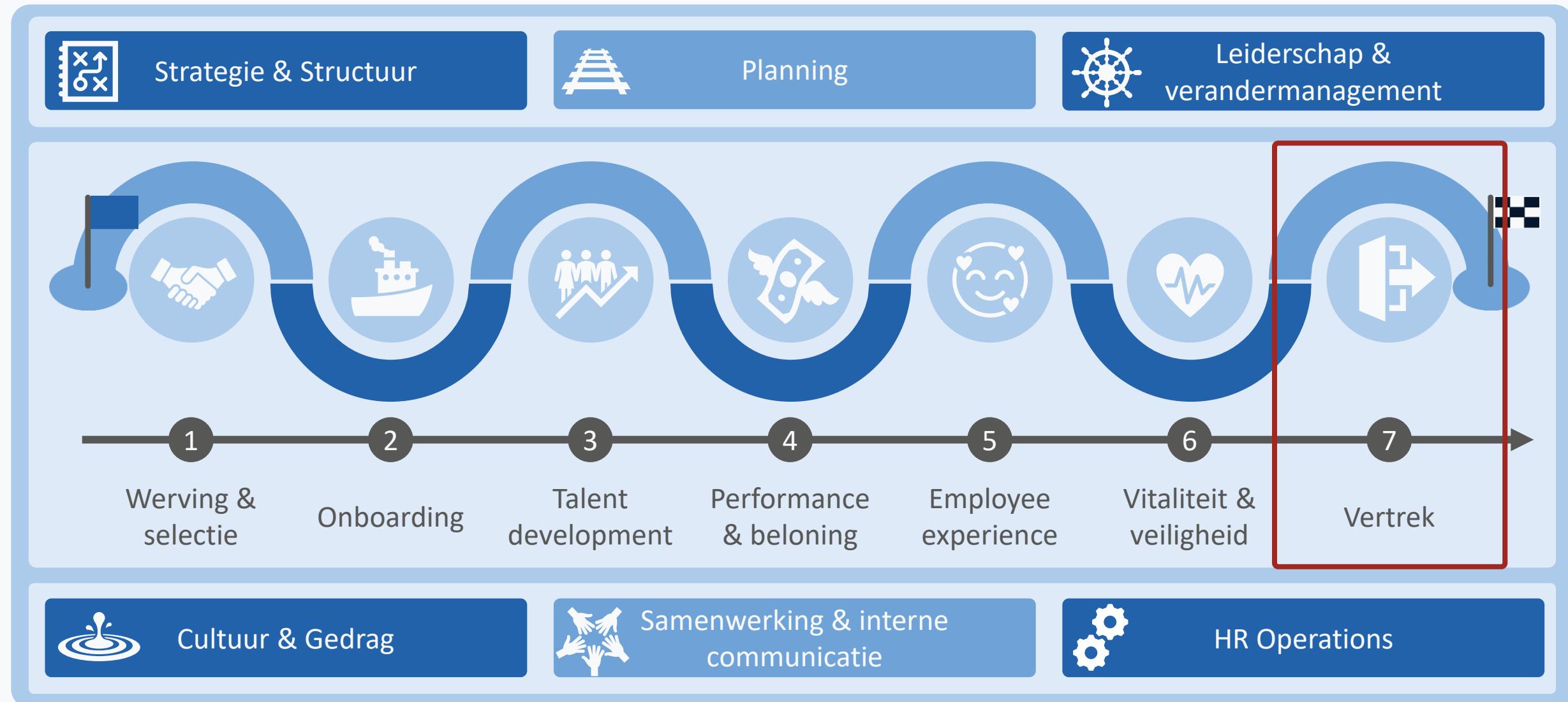


PostNL:

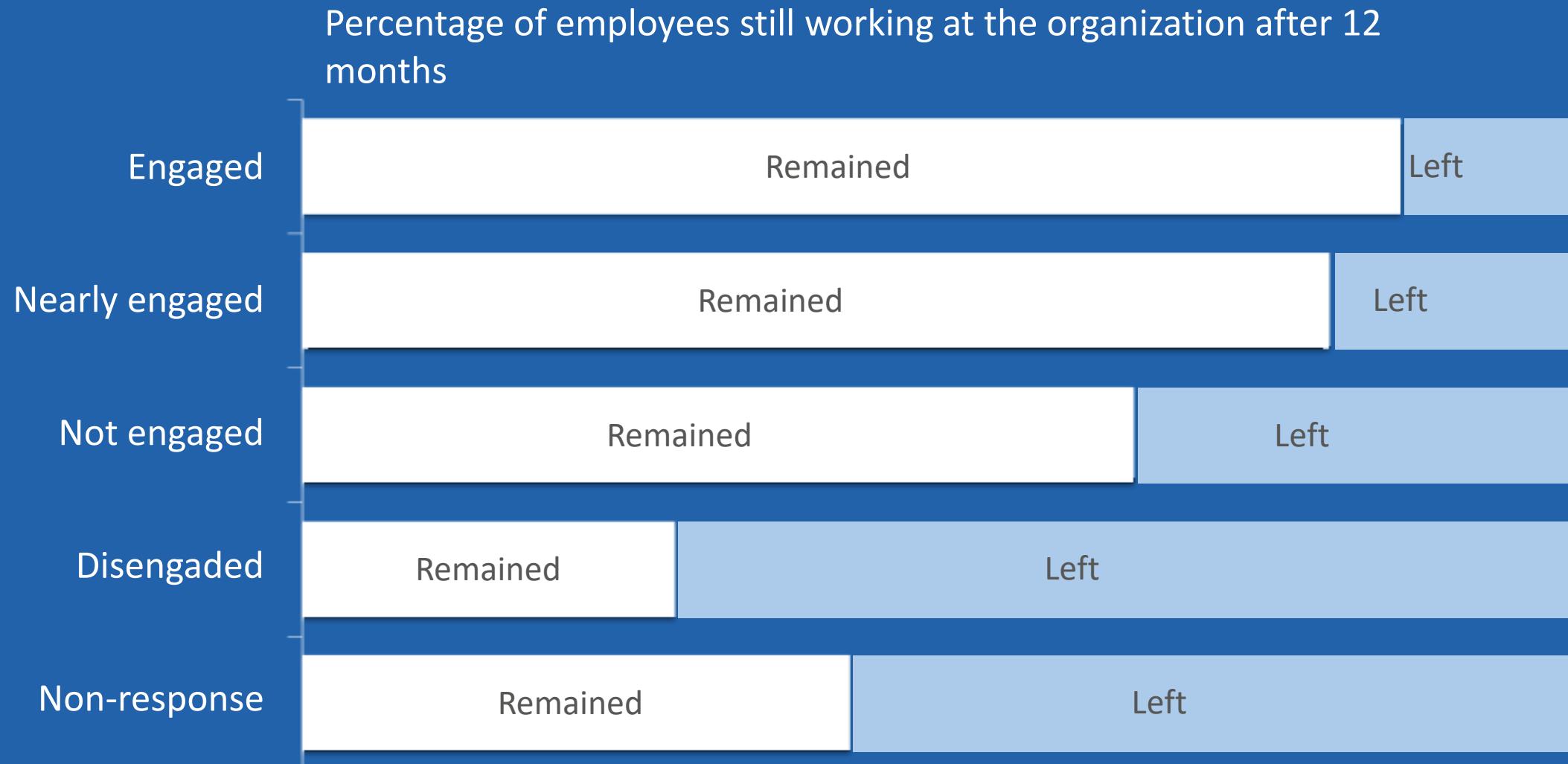
“Wat betekent een bepaalde leiderschapsprofiel van een leidinggevende voor de betrokkenheid en in het verlengde daarvan voor verzuim?”

Naar aanleiding van de resultaten kunnen leidinggevenden vervolgens beter worden gecoacht op basis van hun leiderschapsprofiel.”

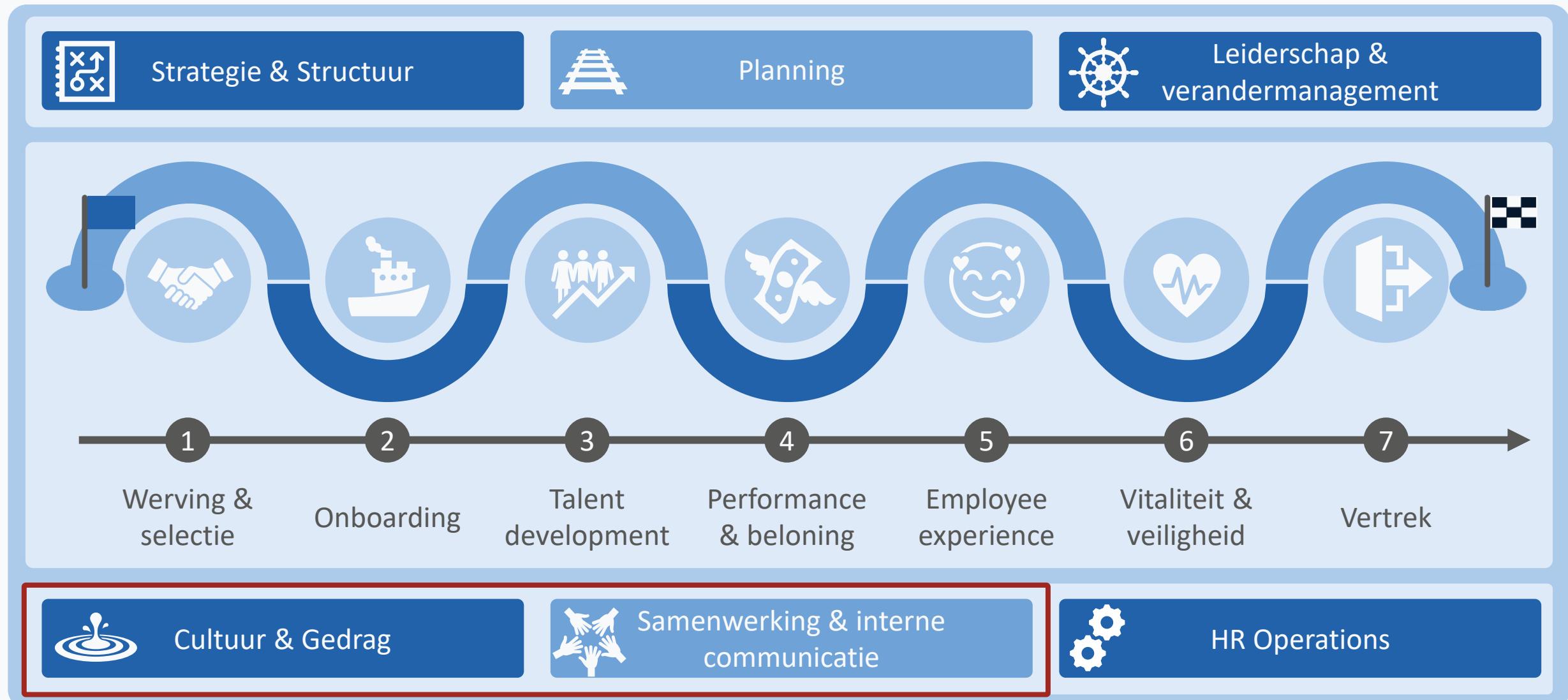
Datagedreven HR: van werving tot vertrek...



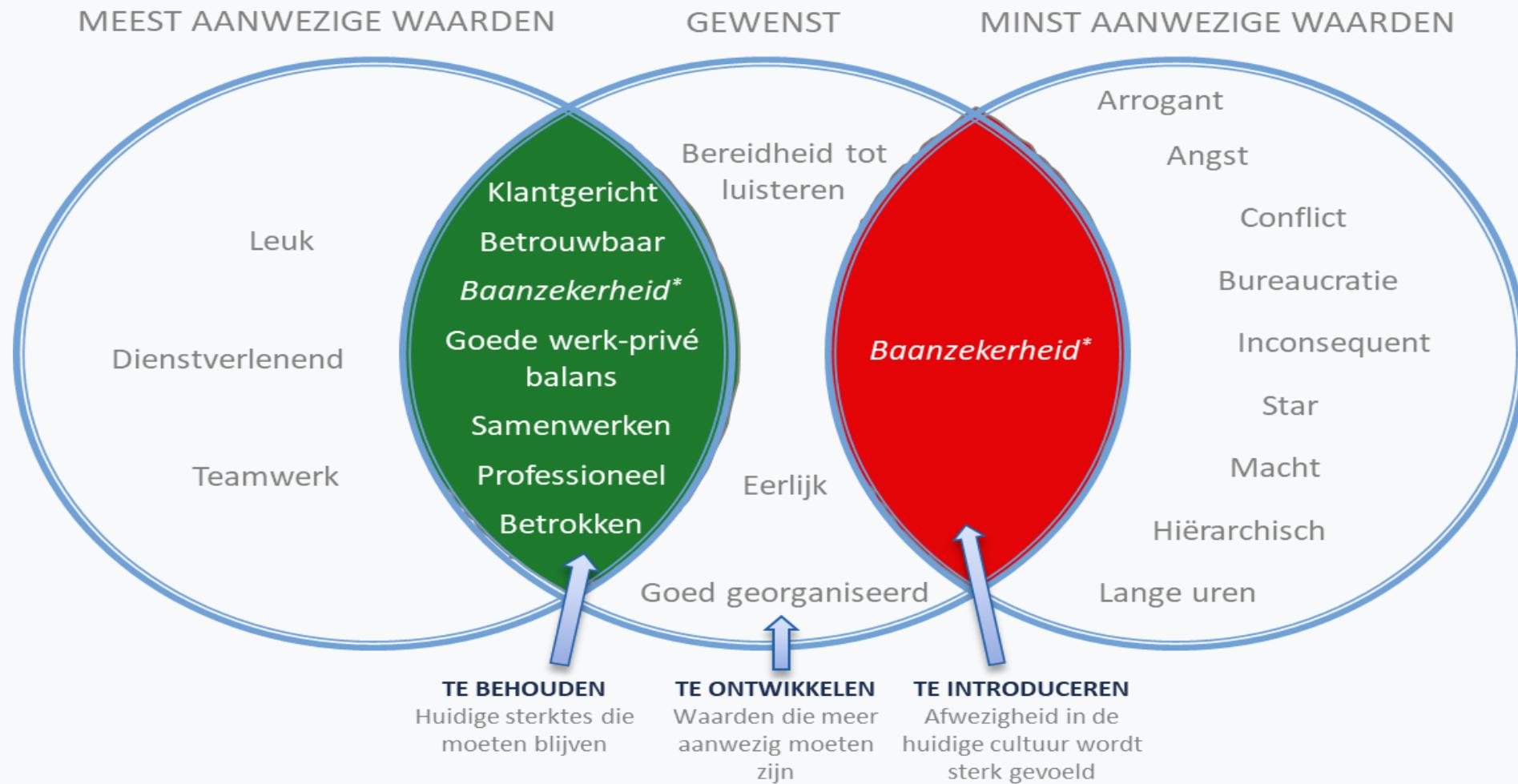
Kunnen we het belang van bevlogenheid aantonen??



Datagedreven HR: van werving tot vertrek...

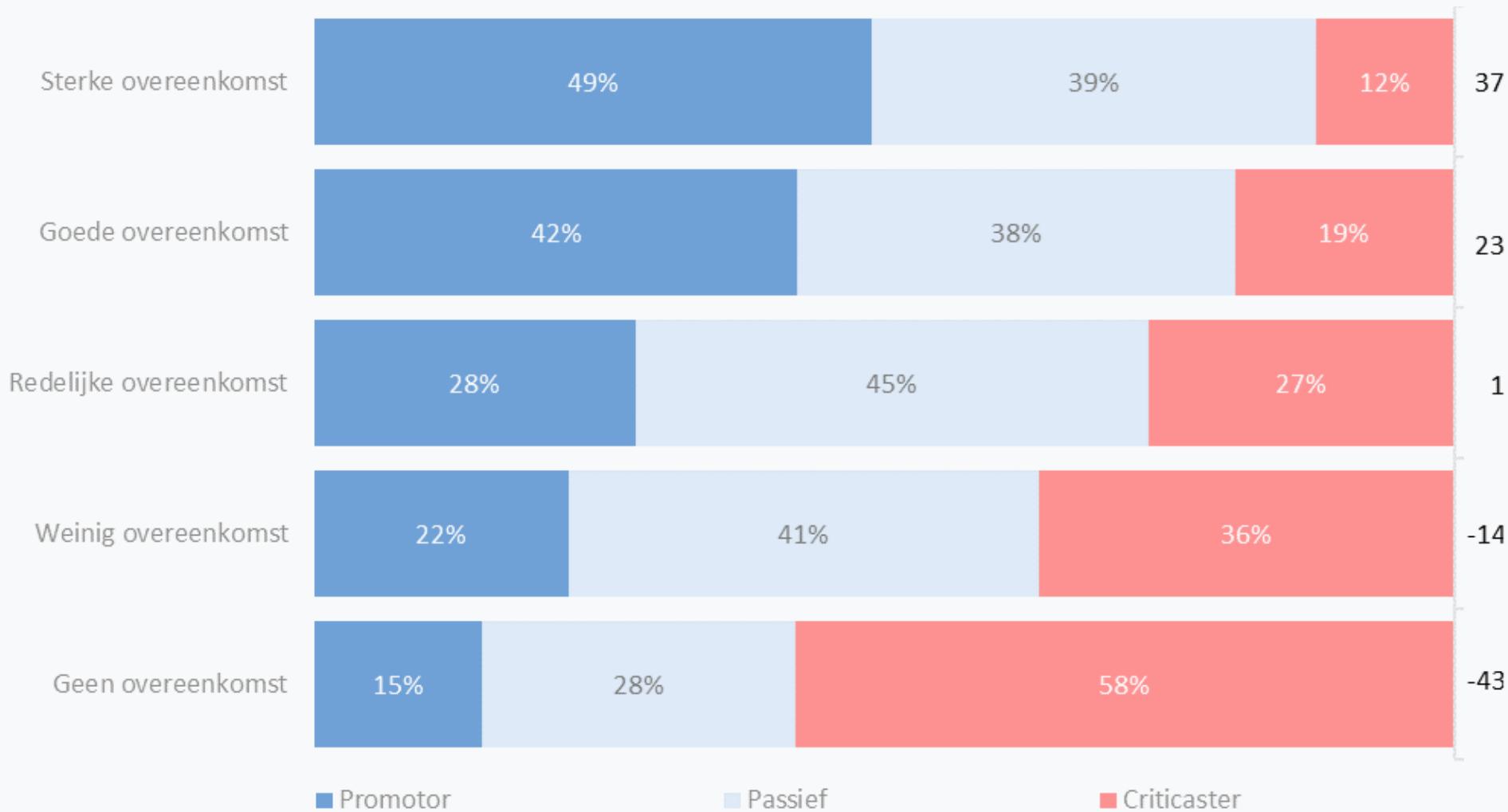


Hebben we een probleem met cultuur?



* Waarde wordt zowel aanwezig als afwezig ervaren

De invloed van cultuur op eNPS!





INCLUSIE 2021

AnalitiQs

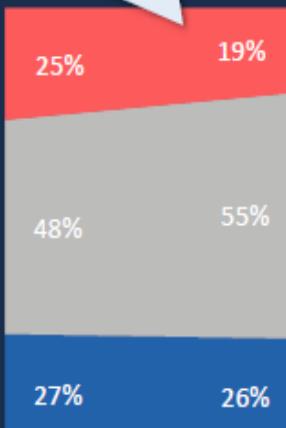
Dit onderzoek is uitgevoerd via het arbeidsmarktpool van AnalitiQs onder 2500 werkende Nederlanders van 18-66 jaar. Heb je ook een vraag aan werkend Nederland? Neem dan contact met ons op!

Helemaal niet geïncludeerd

Niet helemaal geïncludeerd

Geïncludeerd

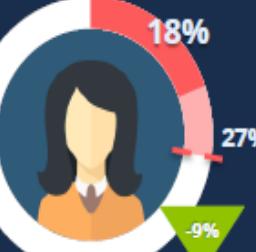
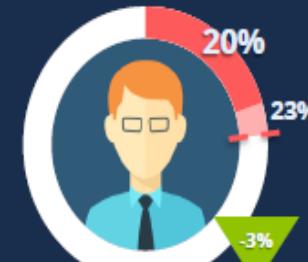
Het aandeel dat zich niet geïncludeerd voelt is sterk gedaald t.o.v. 2020



Niet geïncludeerd 2021

Niet geïncludeerd 2020

Het afgelopen jaar is het aandeel vrouwen dat zich niet geïncludeerd voelt met 9% gedaald

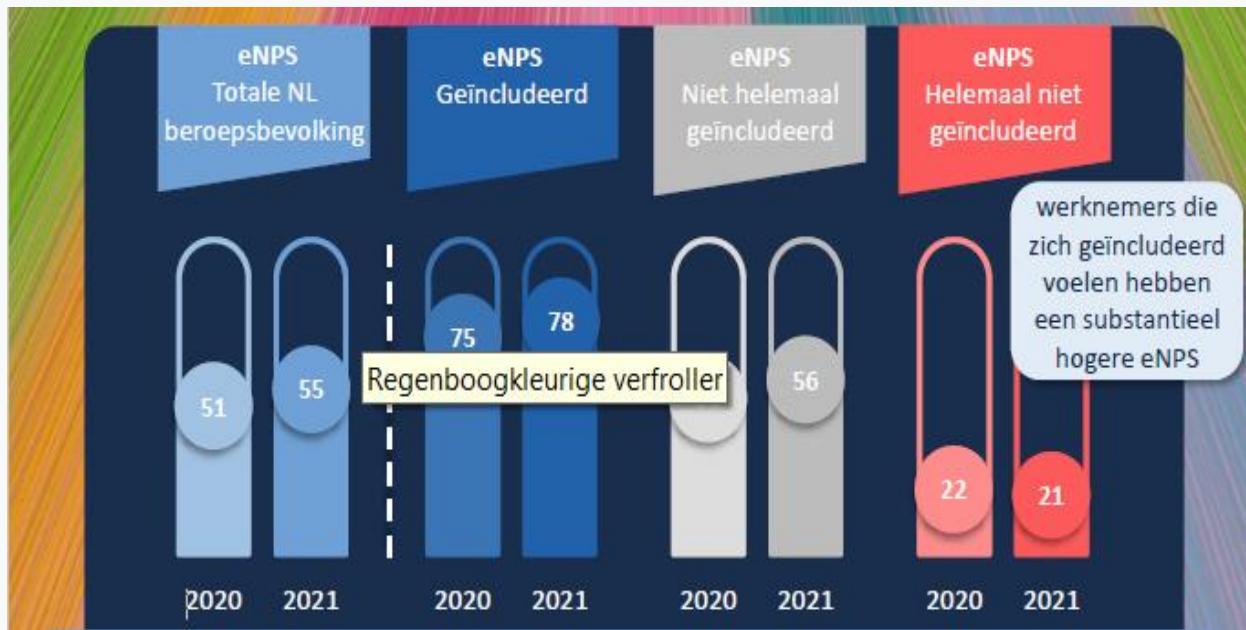


55+jr	28%	54%	19%
45-54jr	30%	51%	19%
35-44jr	29%	53%	18%
25-34jr	22%	59%	19%
18-24jr	11%	66%	23%

De inclusie van 18-24 jarigen behoeft aandacht:
ze voelen zich het minst vaak geïncludeerd

Nederlanders die tot minderheidsgroepen behoren voelen zich minder geïncludeerd

Totaal NL	26%	55%	19%
Lid LHBTIQ+ gemeenschap	22%	57%	20%
Niet-westerse achtergrond	19%	56%	24%
Functiebeperking	18%	52%	30%
Andere religie dan Christendom	17%	58%	24%



Wil jij ook inclusie meten in jouw organisatie, of heb je interesse in een uitgebreidere inclusiebenchmark? Neem contact met ons op voor een vrijblijvende kennismaking!

www.analitiqs.com/inclusiviteit | contact@analitiqs.com | 020 705 87 83

A dynamic, slightly blurred photograph of a hockey player in mid-air, performing a powerful shot. The player's stick is extended, and the puck is visible near the blade. The player is wearing a light-colored jersey with dark stripes and dark pants. The background shows the ice rink surface.

*"A good hockey player plays where
the puck is.*

*A great hockey player plays where the
puck is going to be."*

Wayne Gretzky

Vragen?

Irma Doze
Irma.doze@analitiqs.com
+31 6 43 09 32 18

