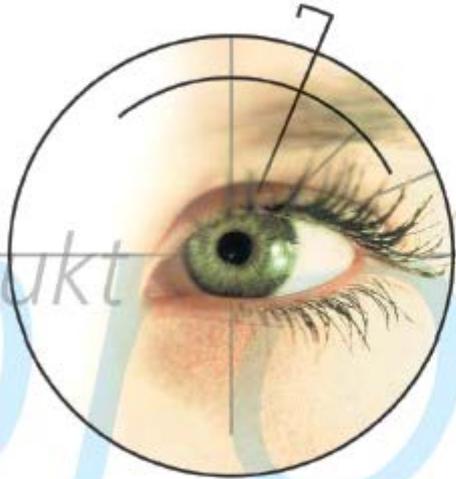




tools for talents

human**logix**

talents to business



 profiler

produkt

profiler

Der profiler identifiziert in einem previous-



Recruitment

One of the main applications of humanlogix is using the profiler as a pre-assessment in recruiting situations.

Unlike other pre-assessments humanlogix is not focussing on skills but on soft factors that are essential to decide whether a candidate will fit into a job profile or not.

Instead of inviting hundreds of candidates to job interviews to find out “how they will do the job” (attitudes, preferences and behavioural strategies) humanlogix does the work for you in four steps:

1. Define what you are looking for (ideal profile)
2. Let an unlimited number of candidates work on a valid work sample test
3. Match their individual results with the ideal profile
4. Select and know what you are getting

Save time and money and let the candidates provide you with the necessary information which to choose.

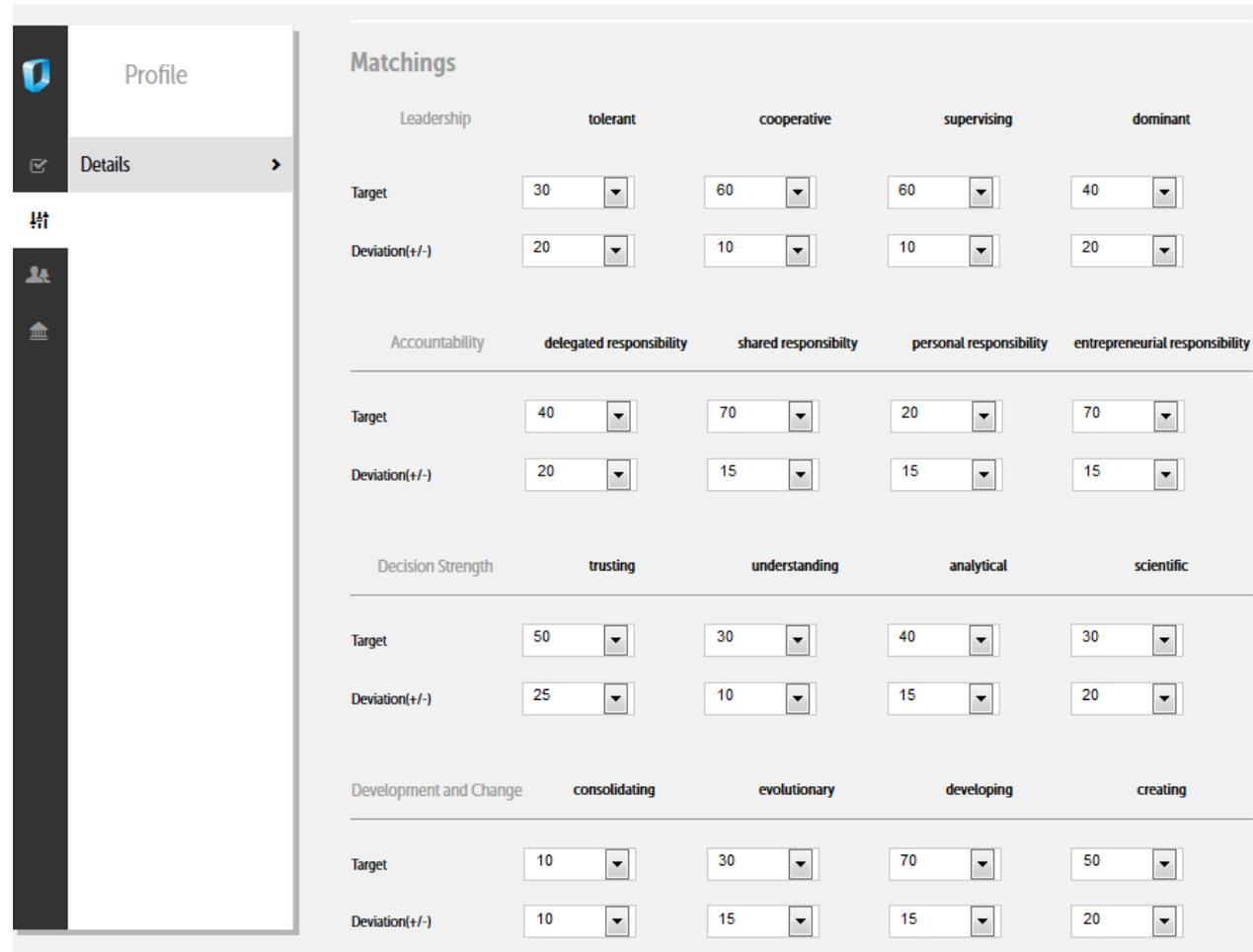


Step 1: Define the ideal profile

Humanlogix profiler gives you a sophisticated tool at hand to define what behavioural traits and attitudes are needed for a certain job.

Design target values and deviations (tolerance) for 40 attributes.

Design you preferred job role



Matchings				
Leadership	tolerant	cooperative	supervising	dominant
Target	30	60	60	40
Deviation(+/-)	20	10	10	20
Accountability	delegated responsibility	shared responsibility	personal responsibility	entrepreneurial responsibility
Target	40	70	20	70
Deviation(+/-)	20	15	15	15
Decision Strength	trusting	understanding	analytical	scientific
Target	50	30	40	30
Deviation(+/-)	25	10	15	20
Development and Change	consolidating	evolutionary	developing	creating
Target	10	30	70	50
Deviation(+/-)	10	15	15	20

Step 2: Assessment

Let all your candidates work on the job assessment –anywhere, anytime. Don't worry about numbers. You can give access to an unlimited number of candidates. This will save time and money.

Exciting real life cases let you draw candidates into situations that can occur tomorrow. Define the set of dimensions and the length of the test.

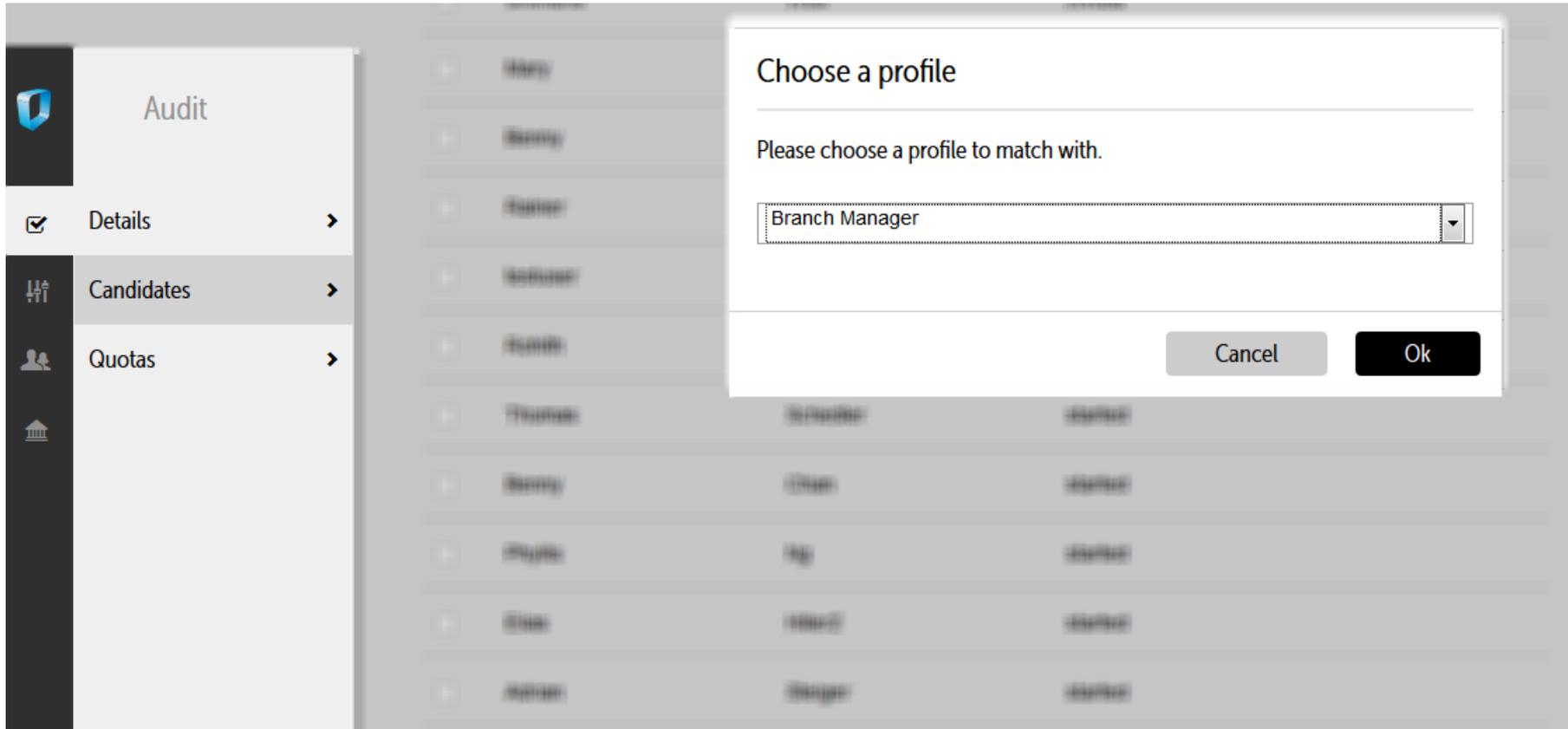
Save time and money

The screenshot displays a user interface for a job assessment. On the left, a task card is shown with a progress bar at the top right indicating a time of 1:20. The card content includes the date and time 'Friday, 18:00' and a paragraph of text: 'This is the end of your introduction program. Congratulations! Finally you are asked to report your learning and findings throughout the first week. How do you approach this last task?'. On the right, a feedback panel lists four 'Opinion' items. 'Opinion 1' has a checkmark icon, 'Opinion 2' has an empty circle icon, 'Opinion 3' has an 'x' icon, and 'Opinion 4' has an empty circle icon. Below the list, there are three buttons: a grey 'x' button, a blue circle button, and a grey checkmark button. A message below the buttons reads 'You have given this answer too often.'.



Step 3: Matching

Define which candidate you want to match with which job profile.



The screenshot shows the Humanlogix interface. On the left is a navigation sidebar with 'Audit' at the top, followed by 'Details', 'Candidates', and 'Quotas'. The 'Candidates' section is active. The main area displays a list of candidates with columns for name, profile, and status. A modal dialog box titled 'Choose a profile' is open, prompting the user to 'Please choose a profile to match with.' The dropdown menu in the dialog is currently set to 'Branch Manager'. At the bottom of the dialog are 'Cancel' and 'Ok' buttons.

Name	Profile	Status
Henry	Branch Manager	Matched
Benny	Branch Manager	Matched
Thomas	Branch Manager	Matched
Benny	Branch Manager	Matched
Phyllis	Branch Manager	Matched
Ellen	Branch Manager	Matched
Anna	Branch Manager	Matched

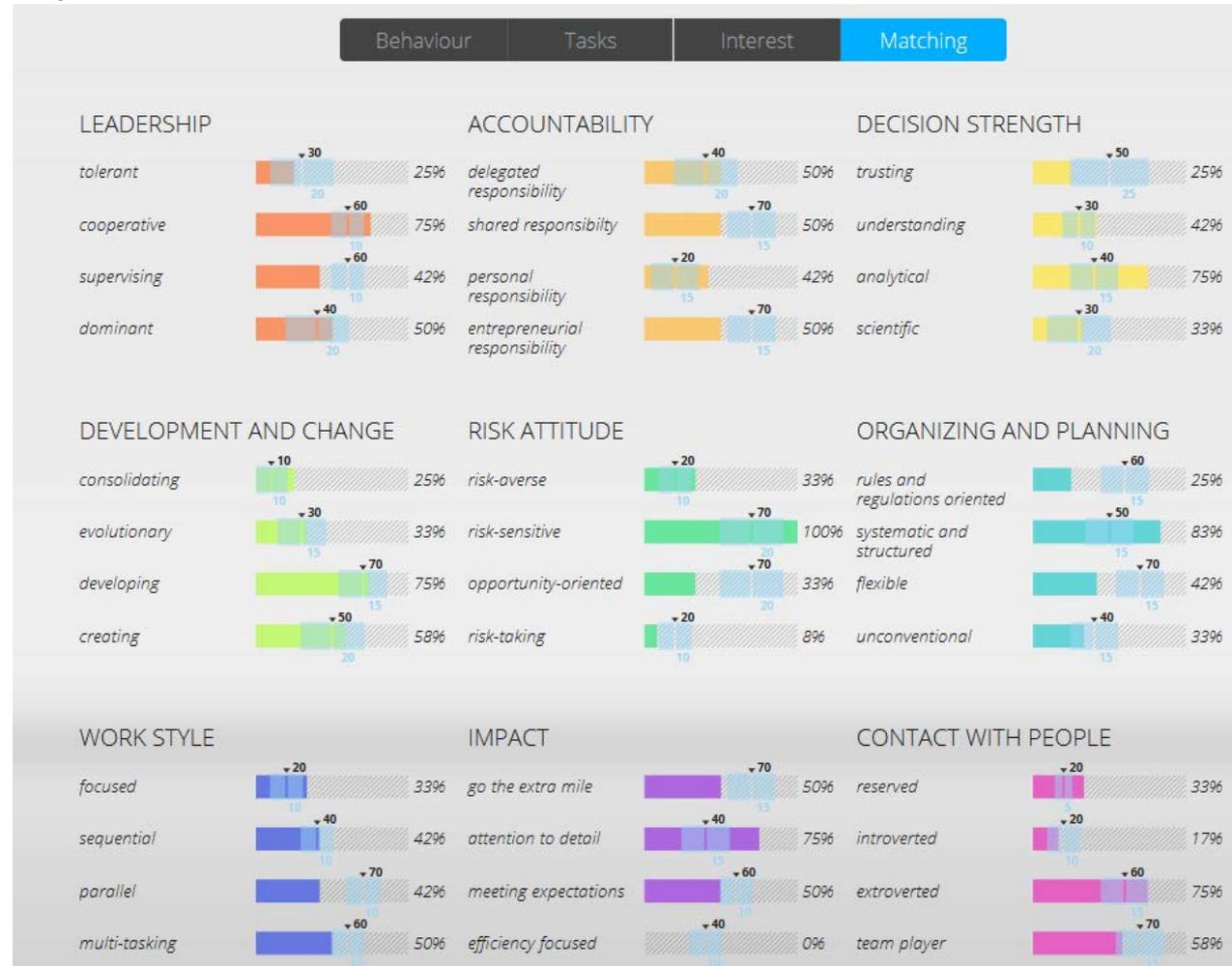
Avoid annoying job interviews

Step 3: Matching-Report 1

Dash board view on all behavioural attributes to learn which attributes fall below or exceed the predefined job requirements.

Paradigm shift from a deficit orientation to a matching orientation.

Sophisticated view on a person instead of building mean values that cannot describe a person in its complexity.



Best match instead of deficits

Step 3: Matching-Report 2

Matching

Branch Manager

Get the statistics: Compare candidates according to their numbers of matching and variation coefficient.

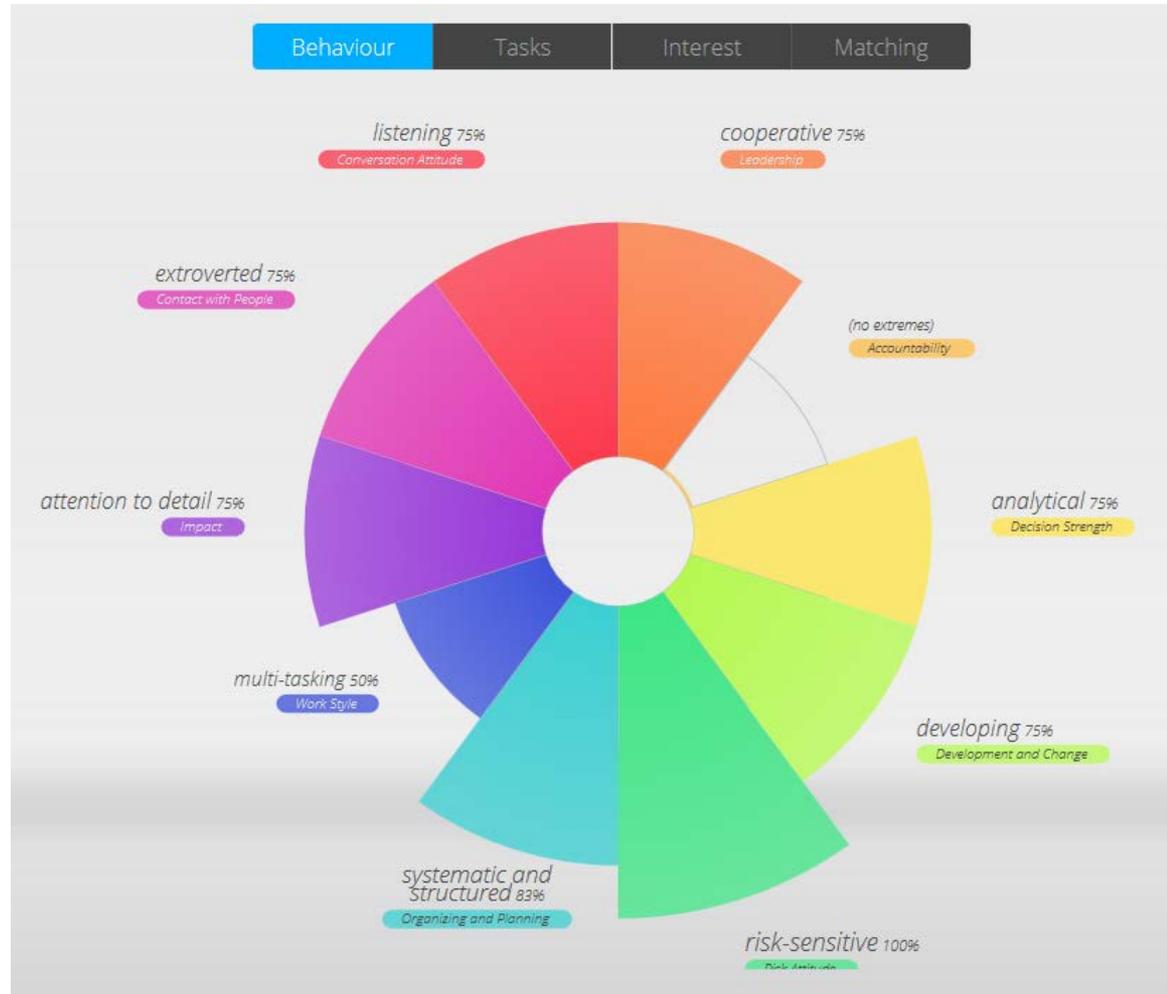
Understand quickly in which attributes you will have to expect the biggest gaps compared to what you were looking for.

Dimension	Attribute	Tar.	Dev.	Res.	+/-	✓
Leadership	tolerant	30	20	25	5	✓
	cooperative	60	10	75	-15	
	supervising	60	10	42	18	
	dominant	40	20	50	-10	✓
Accountability	delegated responsibility	40	20	50	-10	✓
	shared responsibility	70	15	50	20	
	personal responsibility	20	15	42	-22	
	entrepreneurial responsibility	70	15	50	20	
Decision Strength	trusting	50	25	25	25	✓
	understanding	30	10	42	-12	
	analytical	40	15	75	-35	
	scientific	30	20	33	-3	✓
Development and Change	consolidating	10	10	25	-15	
	evolutionary	30	15	33	-3	✓
	developing	70	15	75	-5	✓
	creating	50	20	58	-8	✓
Risk Attitude	risk-averse	20	10	33	-13	
	risk-sensitive	70	20	100	-30	
	opportunity-oriented	70	20	33	37	
	risk-taking	20	10	8	12	
Mean value		47		45.4	1.6	
Variation coefficient					21.9	
Number of matchings						17
Matchings in %						43

Compare candidates and select best match

Step 4: Select and understand what you are getting

Get a comprehensive overview of the most significant behavioural traits you can expect from your selected candidate.



Understand, what you are getting

Step 4: Select and understand what you are getting

Understand inconsistent behaviour or attitudes due to different task requirements. Thus you are prepared to understand specific behaviour in specific situational settings.

	Analysis and Evaluation	Client contact	Decision, supervision and control	Development of resources and processes	Execution and Advice	Strategy, new products and new business
<i>Leadership</i>	cooperative	tolerant	supervising	cooperative	cooperative	dominant
<i>Accountability</i>	delegated responsibility	shared responsibility	entrepreneurial responsibility	delegated responsibility	personal responsibility	shared responsibility
<i>Decision Strength</i>	analytical	scientific	understanding	analytical	analytical	analytical
<i>Development and Change</i>	creating	consolidating	developing	creating	developing	developing
<i>Risk Attitude</i>	risk-sensitive	risk-sensitive	risk-sensitive	risk-sensitive	risk-sensitive	risk-sensitive
<i>Organizing and Planning</i>	systematic and structured	systematic and structured	systematic and structured	unconventional	systematic and structured	unconventional
<i>Work Style</i>	multi-tasking	focused	parallel	sequential	multi-tasking	sequential
<i>Impact</i>	attention to detail	attention to detail	attention to detail	go the extra mile	attention to detail	go the extra mile
<i>Contact with People</i>	extroverted	extroverted	reserved	team player	extroverted	team player
<i>Conversation Attitude</i>	inquiring	inquiring	listening	process oriented	listening	listening

Step 4: Select and understand what you are getting

Understand individual preferences in combination with experience and qualifications



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