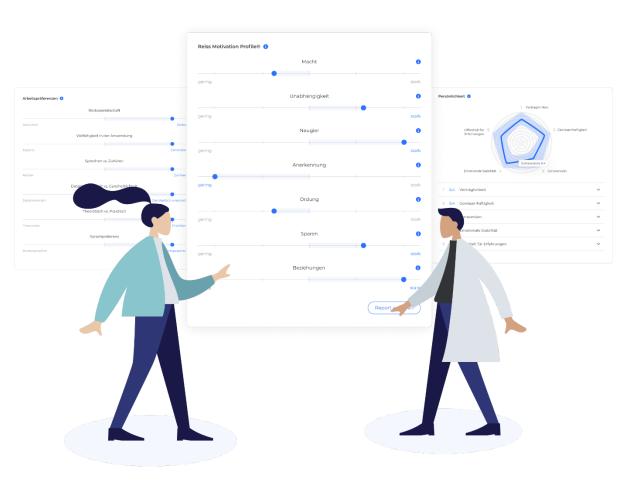
Measure. Match. Grow.

A unique SaaS platform to unleash the potential of your employees and teams.



aimonday

November 08, 2021

We empower people and organizations to unleash their full potential.

Unser interdisziplinäres Team

We are bluquist!



Simon Brumm **Potential Engineering Lead**



Brunello Gianella Sales Lead



Katharina Harsch

Customer Success Lead



Dominik Ostermaier Managing Director I Brand Lead



Johannes Ehrhardt Managing Director I Investor Relations



Suzan Wolf

Psychology Expert



Nils Tofahrn

сто











Jens Schlüter



Alexander Suvorov Machine Learning Expert



Carolin Eismann

Psychology Expert



Product Lead



Jonathan Grupp Frontend Lead



Begaiym Kadyrbekovna

Frontend



Margarita Diaz Data Scientist



Katrin Ehrhardt **Customer Success**



Anahita Ghajar



Developing potential

Every person is unique...

Personality, values, motives, preferences and competencies distinguish a person and make him or her special



...and has individual needs regarding his personal development.

Safely identifying potential...

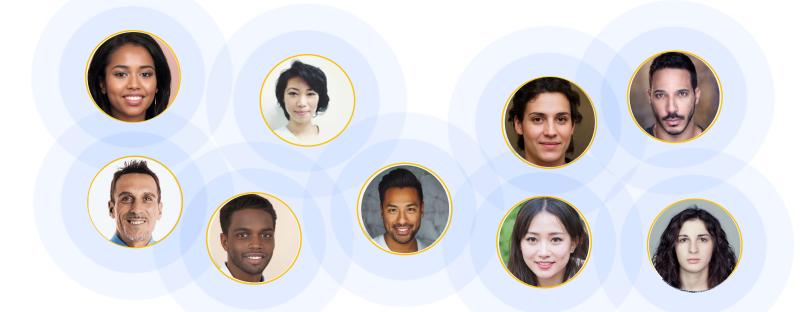
Personality, values, motives, preferences and competencies distinguish a person and make him or her special



...is the key to the release of effective development, productivity and increased well-being.

Mutual trust is a construct...

Personality, values, motives, preferences and competencies distinguish a person and make him or her special



...which is a fundamental prerequisite for cooperation in groups & companies.

Any transaction between people...

How does more confidence in a person's individual qualities come about?



...is significantly associated with trust and risk. The stronger and more reliable the trust, the lower the perceived risk.

Building trust and minimizing risk....

How does more confidence in a person's individual qualities come about?



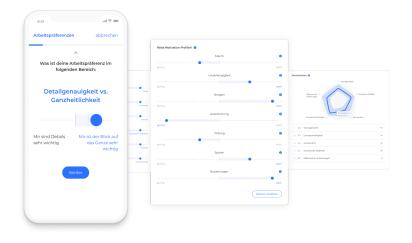
... are two primary tasks of advanced people and talent management systems.

What elements must be present for trust...

Human-like trusting beliefs	Corresponding system-like trusting beliefs
Definition	Definition
Integrity: the belief that a trustee adheres to a set of principles that the trustor finds acceptable.	Reliability: the belief that the specific technology will consistently operate properly.
Ability: the belief that the trustee has the group of skills, competencies, and characteristics that enable them to have influence within some specific domain.	Functionality: the belief that the specific technology has the capability, functions, or features to do for one what one needs to be done.
Competence: the belief that the trustee has the ability to do what the trustor needs to have done.	
Benevolence: the belief that the trustee will want to do good to the trustor, aside from an egocentric profit motive.	Helpfulness: the belief that the specific technology provides adequate and responsive help for users.

How bluquist works

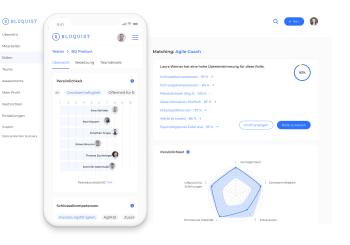
Measure. Match. Grow.



Measuring what is important

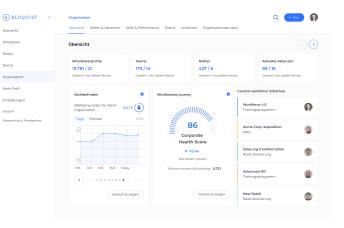
Short, playful assessments are used to collect and process comprehensive and meaningful data on the individual potential of employees.

Users receive detailed reports on their individual strengths profile.



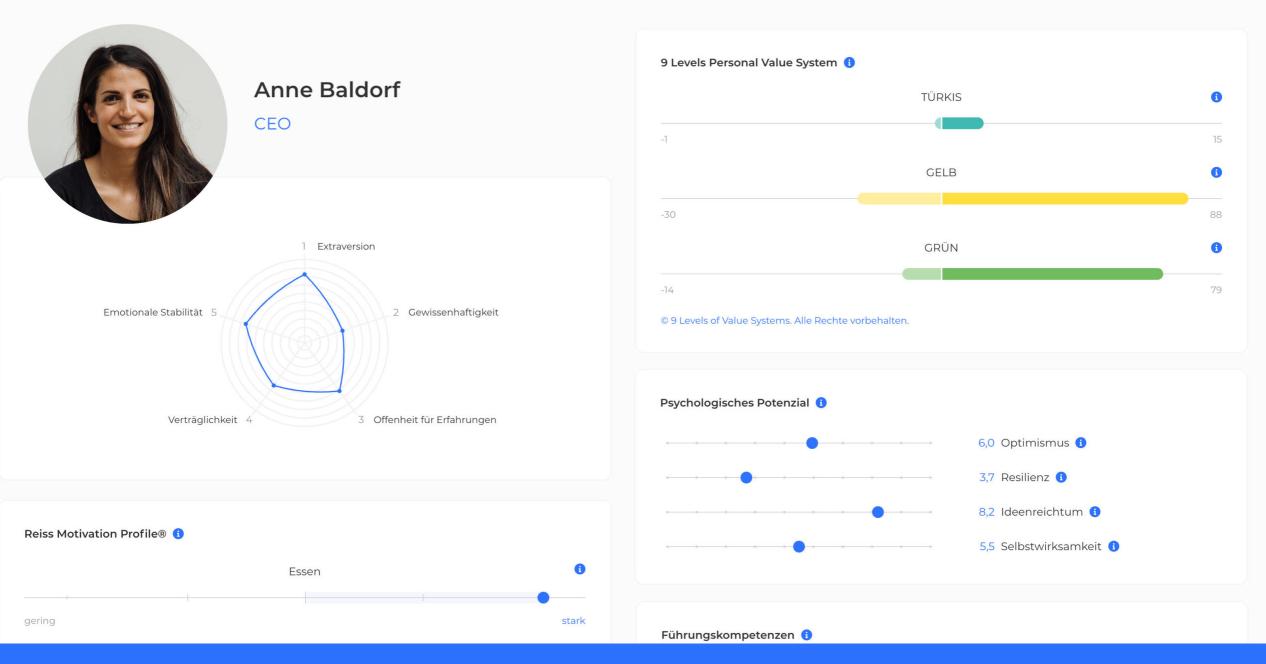
Staffing and developing employees and teams correctly

The data generated is used to create reference profiles for roles and teams, which in turn are used to match employees. This makes it possible to fill positions faster and more accurately and to coordinate development measures in the best possible



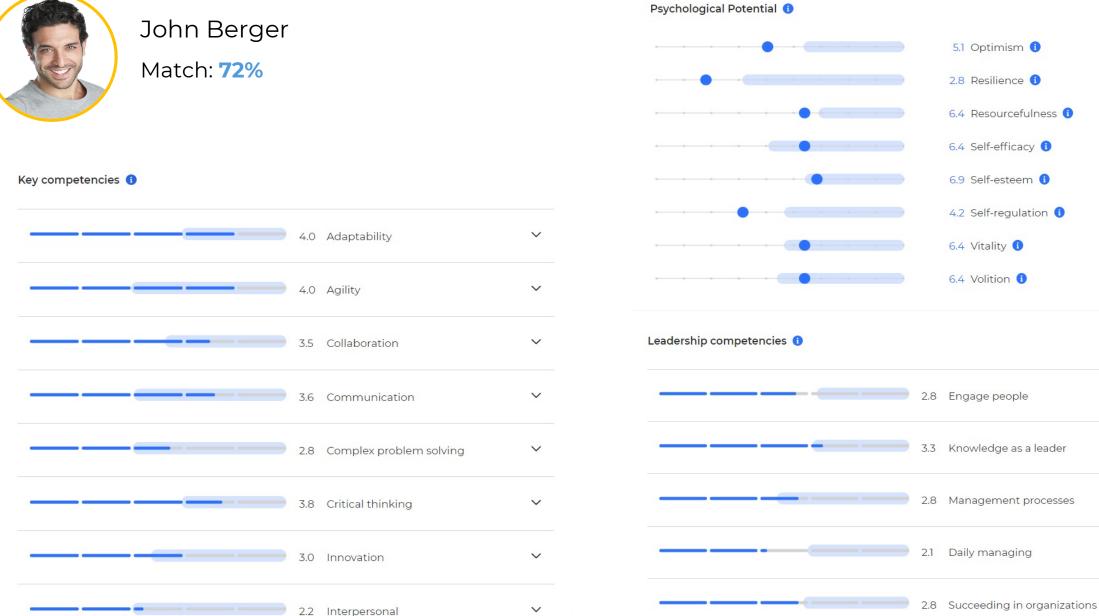
Using data at the organizational level

All data on individuals and teams are aggregated at the organizational level, providing comprehensive insights into organizational well-being, diversity, critical skills, and needs.



Personal development: discovering talents and potential with a selection of models





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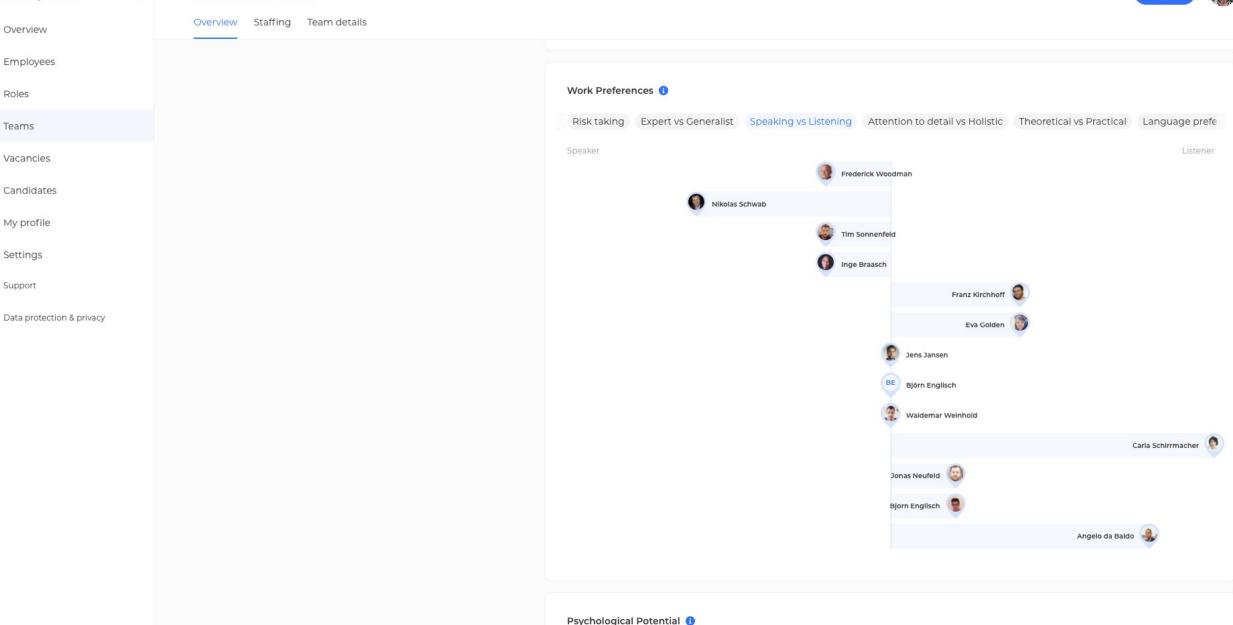
Targeted development: Identifying development needs through data-based role matching

<

Teams > Client Services

+ New

b



Team Development Assistant: Creating Awareness in the Team - Utilizing Strengths and Potentials

Das Reiss Motivation Profile® (ESS) 70% complete Search by lesson title Bevor du startest 2/3 ~ Einführung 6/7 ^ Intro □ VIDEO · 1 MIN Kursziele E TEXT

Intro

Das Reiss Motivation Profile® als Teil von bluquist E TEXT

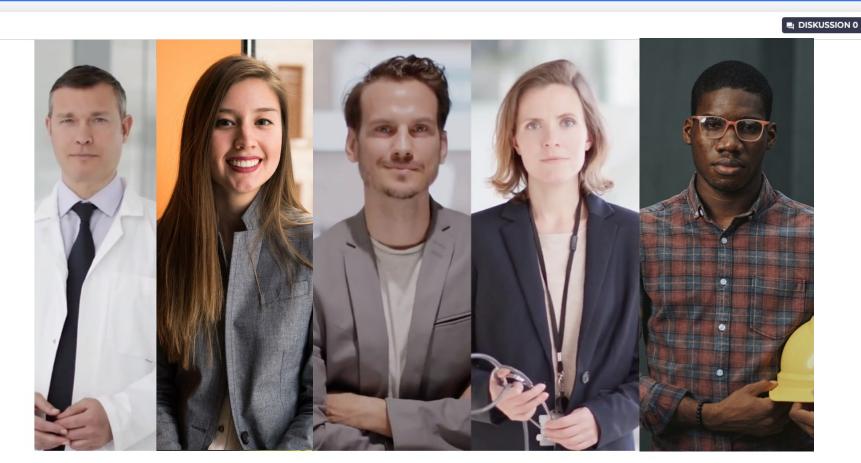
Was treibt mich an? TEXT

Das Reiss Motivation Profile® □ VIDEO · 1 MIN

Reflexion TEXT

Quiz: Das Reiss Motivation Profile ® QUIZ · 14 QUESTIONS · VORAUSSETZUNG

Die 16 Lebensmotive 3/4 ~



Motivation – Was uns wirklich antreibt!

Anders als bei vielen Persönlichkeitstests, die vorwiegend beschreiben, wie ein Mensch sich verhält, geht das Reiss Motivation Profile® einen Schritt tiefer und

ALS UNVOLLSTÄNDIG MARKIEREN

WEITER →

Recommended learning experiences and coaching for employees and teams

Our vision

(B) BLUQUIST <

Übersicht

Mitarbeiterprofile

Wohlbefinde

Organisation

Wellbeing-Index für deine

16.8

Verlauf anzeiger

.

13.781 / 21

Übersich

Mitarbeit

Roller

Teams

Organisation

Mein Profi

Datenschutz & Privatsphä

An intelligent assistant for potential development

Our long-term goal is to revolutionize HR and leadership by intelligently predicting and recommending an organization's needs and capabilities - enabling people and organizations to reach their full potential.

hersicht Pollen & Vakanzen Skills & Performance Teams Initiativen Organisationsstruktu

Mindfulness journey

Rolllen

427/6

86

Corporate

Health Score

7 +12.4%

Seit letztem Quarta

hmende Mitarbeiter 5.731

Details anzeige

Teams

4,2/5 📢

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Aktuelle Vakanzen

89 / 16 Gesamt / neu diesen Mona

Current workforce initiatives

Trainingsprogramm

Acme Corp. acquisition

Sales org transformatio

Restrukturierung

Advanced HR

New Petail

Restrukturierung

Workforce 4.0

M&A

(B) BLUQUIST

Referenzprofil Besetzung Rollendetai

Mit Rolle

Bester Gesamt-Match

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100 %

Rollen > Rollen

Rollenbesetzung

Q Nach Mtarbeiter suchen

Petra Arnold

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89 % 94 % 92 % 95 %

Klara Werner

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Alle Mitarbeite

Arndt Braus

Vera Dörn

Eingelad

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Intelligent predictions & recommendations Taget for 2021 & 22 **Real Insights...** Well structured information... Valid data... ... To the potential of an organization

Target for 2024

Feature roadmap in Machine Learning

Development feature for people in focus

bluquist learn – Assistet learning content

All user groups (employees, managers, experts) can book customized courses and certifications and complete them online immediately and easily.

Psychological Potential Trainer – Assisted potential trainer

Users can do various small trainings and regular routines. These are based on personal profiles and strengthen resources such as resilience, optimism and vitality.

Transformative Leadership Learning Nuggets – Recommended Insights

Leaders receive insights and small lessons customized to them on how to better lead their employees and teams and transform themselves into a:n transformative:n leader:in.

Generally AI-supported development recommendations.

The various users receive algorithm-based recommendations for targeted further developments. For this purpose, internal learn content is provided and referenced to other platforms connected via API.



Roadmap zum Thema Machine Learning – Human Focused NLP Using NLP Ontologies to create a ML based learning system

- Most of the data produced by technologies nowadays are discretized and converted to numbers to be able to make use of it.
- However, most of this data is better described using words. The subfield of ML called Natural Language Processing (NLP) has the goal of "to accomplish human-like language processing"
- Among the methodologies of NLP, the exploration of Knowledge Graphs (KG) via the creation of Ontologies has been one of the most successful

Roadmap zum Thema Machine Learning - Human Focused NLP

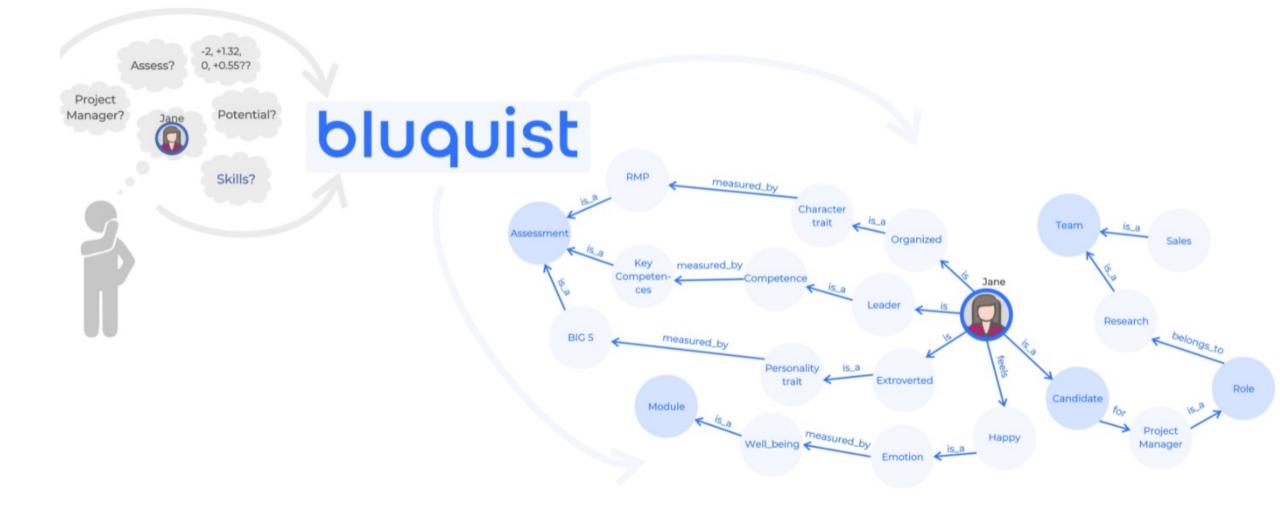
Using NLP Ontologies to create a ML based learning system

A Knowledge Graph (KG) represents a collection of interlinked descriptions of entities – real-world objects and events, or abstract concepts – where:

- Descriptions have formal semantics that allow both people and computers to process them in an efficient and unambiguous manner
- Entity descriptions contribute to one another, forming a network, where each entity represents part of the description of the entities, related to it, and provides context for their interpretation.
- A KG is built using an ontology where the words, their descriptions and relations are established.
- Ontologies represent the core of the semantics behind a KG. They can be seen as the data schema of the KG.

Roadmap zum Thema Machine Learning

Using ML to create a ontology based learning system



Roadmap zum Thema Machine Learning - Human Focused NLP Using NLP Ontologies to create a ML based learning system

Why to use a KG?

To make data smarter.

Machines needed flexible data schemas where the learning could be done "on the way" and not "a priori". Data should accurately reflect the "real world", but keeping a semantic meaning.

What is special about bluquist

The human being in the center



We look forward to talking with you!



Johannes Ehrhardt johannes@bluquist.com

get in touch

