





## INTRODUCTION

2

INTRODUCTION



HUMANOSTICS - KEY CONTACT

TIMELINE - NEXT STEPS

TRAINING - ENROLMENT

PRODUCT OVERVIEW

RECRUITMENT - GUIDELINES

PIJA = JOB ASSESSMENT

PI BA = BEHAVIORAL ASSESSMENT

PI CA = COGNITIVE ASSESSMENT

REPORTS

SYSTEMS

EMPLOYEE LIFECYCLE

IMPLEMENTATION

DATA & OBLIGATIONS

SCIENCE

SUPPORT LEVELS

LEVERAGE THE PI TOOLS

CONSULTING SERVICES

A NEW TOMORROW

**CONTACT DIRECTORY** 

### WELCOME:

We are very exited to welcome you to the world of PI and to introduce you to our team and what we have to offer you. You will work closely with us, and we look forward to establishing a close partnership.

### **HOW TO NAVIGATE?**

This onboarding folder is interactive and by clicking on the static menus located to the left you can quickly access the relevant topic. We would love you to work your way through the entire folder, but the index to the left is your shortcut.

### WHY SHOULD YOU READ THIS?

With this onboarding guide we aim to get you up and running as fast as possible, making sure that you are introduced to all relevant aspects of PI and Humanostics.







## HUMANOSTICS – OUR TEAM

INTRODUCTION

**HUMANOSTICS** - KEY CONTACT



TIMELINE - NEXT STEPS

TRAINING - FNROLMENT

PRODUCT OVERVIEW

RECRUITMENT - GUIDELINES

PI JA = JOB ASSESSMENT

PI BA = BEHAVIORAL ASSESSMENT

PI CA = COGNITIVE ASSESSMENT

**REPORTS** 

**SYSTEMS** 

**EMPLOYEE LIFECYCLE** 

**IMPLEMENTATION** 

**DATA & OBLIGATIONS** 

**SCIENCE** 

SUPPORT LEVELS

LEVERAGE THE PI TOOLS

**CONSULTING SERVICES** 

A NEW TOMORROW

CONTACT DIRECTORY

### **OUR TEAM – MEET THE PI EXPERTS**

Founded in 2009, Humanostics consists of a team of dedicated and passionate PI experts. Our unique expertise within recruitment, personal development, establishing the right teams and organisational analysis and development, takes offspring in distribution rights to market-leading assessment tools, which this guide will tell you a lot more about.

We are located in Hellerup, Denmark, and apart from Denmark we operate in UK, Norway, Poland, Iceland, Benelux, Germany, South East Asia, and Australia

WE LOOK FORWARD TO **WORKING WITH YOU** AND ETABLISHING A LONGLASTING **PARTNERSHIP** 







**Humanostics** Europe PFJ@humanostics.com +45 2293 2327



PERNILLE FLENSTED-JENSEN MIE SCHEUER NÆBLERØD **Humanostics** Europe MSN@humanostics.com +45 5386 0535



KAREN LYSHOLM **Humanostics** Europe KLY@humanostics.com +45 2938 1404



IMAD BELKACEM **Humanostics** Europe IMB@humanostics.com +45 5387 0535



CHRISTA LYSHOLT **Humanostics** Europe CLL@humanostics.com +45 6110 6686



PARIA PEYMAN Humanostics Europe PPE@humanostics.com +45 6110 6685



MORTEN LØKKEGAARD **Humanostics** Asia MOL@humanostics.com +65 8182 2443



MILANIE MARTINEZ **Humanostics** Asia MEL@humanostics.com +65 9299 0532













## TIMELINE – WHAT HAPPENS WHEN?

INTRODUCTION

HUMANOSTICS - KEY CONTACT

TIMELINE - NEXT STEPS

TRAINING - FNROLMENT

PRODUCT OVERVIEW

RECRUITMENT - GUIDELINES

PI JA = JOB ASSESSMENT

PIBA = BEHAVIORAL ASSESSMENT

PI CA = COGNITIVE ASSESSMENT

**REPORTS** 

**SYSTEMS** 

**EMPLOYEE LIFECYCLE** 

**IMPLEMENTATION** 

DATA & OBLIGATIONS

SCIENCE

SUPPORT LEVELS

LEVERAGE THE PI TOOLS

**CONSULTING SERVICES** 

A NEW TOMORROW

CONTACT DIRECTORY

THIS TIMELINE GIVES YOU AN OVERVIEW OF STEPS TO TAKE TO BEGIN THE PI JOURNEY. BE SURE TO REACH OUT WHEN YOU'RE READY FOR THE GRAND SYSTEM TOUR

Week 0 I-2 Weeks

**SIGN** 

the contract.

after the

place.

be.

System access is

provided shortly

agreement is in

You will need to

decide who your

super user should

**ATTEND** 

PI Training.

for hiring

managers is

scheduled.

Key HR personnel

attend 'Predictive

Index Seminar'.

In-house training

**FAMILIARISE** 

study the PI



yourself with the assessments. Practice giving feedback and Software guide provided by the Humanostics team.



#### PARTICIPATE

I Month

in WebEx to learn the administration aspects of PI JA, BA, and CA. Reach out when you are ready for this online demonstration.



#### JOIN

Onwards ...

annual refreshers. During this networking activity we discuss old and introduce new aspects of Pl and you get a chance to connect with other PI



#### BUILD

your skills through the use of the learning platform **LEARN** and register for our LinkedIn group to stay updated on new aspects of PI.







the Humanostics

team when you

are in doubt or

need advice etc.

We are here to

USE

help!





REACH OUT TO YOUR PRIMARY CONSULTANT TO SCHEDULE AN ONLINE SYSTEM DEMO

## TRAINING - REGISTER TO ATTEND WORKSHOP

INTRODUCTION

HUMANOSTICS - KEY CONTACT

TIMELINE - NEXT STEPS

TRAINING - FNROLMENT



PRODUCT OVERVIEW

RECRUITMENT - GUIDELINES

PI JA = JOB ASSESSMENT

PI BA = BEHAVIORAL ASSESSMENT

PI CA = COGNITIVE ASSESSMENT

**REPORTS** 

**SYSTEMS** 

**EMPLOYEE LIFECYCLE** 

**IMPLEMENTATION** 

**DATA & OBLIGATIONS** 

**SCIENCE** 

SUPPORT LEVELS

LEVERAGE THE PI TOOLS

**CONSULTING SERVICES** 

A NEW TOMORROW

CONTACT DIRECTORY

### WHO SHOULD ATTEND?

We recommend that HR professionals and selected managers register to attend the PI workshop 'Predictive Index Seminar'.

The training covers PI Job Assessment, PI Behavioral Assessment and PI Cognitive Assessment, and the application of the tools.

Read more about the course here



### WHAT WILL YOU GET OUT OF IT?

Leverage the Hire, Inspire framework to accurately define the true requirements of a specific role, hire top performers who naturally have what it takes to deliver on your business plan and keep them engaged and inspired through the use of PI across the entire employee life cycle.

Drive Results

PROFESSIONALS, **EXECUTIVES** 

Covers all aspects of PI and how to utilise the tools in the organisation for business challenges by uncovering the people challenges that lie behind them. Provides hand-on practice with PI tools.

- Obtain skills to analyse needs and predict behaviour
- Obtain skills to provide guidance to others regarding management, hiring, coaching and team development

Giving feedback on a Pl profile



France, Netherlands, Poland and Singapore regularly as well as

FIND TRAINING DATES

virtual workshops.

We conduct workshops in Denmark, Germany,





## PRODUCT OVERVIEW – LET'S GET STARTED

INTRODUCTION

HUMANOSTICS - KEY CONTACT

TIMELINE - NEXT STEPS

TRAINING - FNROLMENT

PRODUCT OVERVIEW



PIJA = JOB ASSESSMENT

PI BA = BEHAVIORAL ASSESSMENT

PI CA = COGNITIVE ASSESSMENT

**REPORTS** 

**SYSTEMS** 

**EMPLOYEE LIFECYCLE** 

**IMPLEMENTATION** 

**DATA & OBLIGATIONS** 

**SCIENCE** 

SUPPORT LEVELS

LEVERAGE THE PI TOOLS

**CONSULTING SERVICES** 

A NEW TOMORROW

CONTACT DIRECTORY

YOU NOW HAVE ACCESS TO APPLY THE "HEAD" ASSESSMENTS PI BA & PI CA SUPPORTED BY PI JA.



### PI JOB ASSESSMENT (PI JA)

The online questionnaire helping you define the role and the associated personality profile and cognitive capacity matching this job, i.e., a person who will be motivated and thrive in this job.

Completion time: 10-15 minutes. Completed by: stakeholders for the job

Languages available: 21



### PI BEHAVIORAL ASSESSMENT (PI BA)

The psychometric personality profiling tool, measuring the individual's motivational drives and work-related behaviour associated herewith.

Completion time: 5-10 minutes. Completed by: candidates, existing employees.

Languages available: 68



### PI COGNITIVE ASSESSMENT (PI CA)

The cognitive test, measuring the individual's ability to attain new knowledge on the job, the degree of turnover from experience, problem solving, adaptation and discernment based on complex information.

Completion Time: 12 minutes Completed by: Candidates Languages available: 64



"BRIEFCASE" ASSESSMENTS ARE SUPPLEMENTARY. FIND MORE INFORMATION ABOUT THE ASSESSMENTS ON OUR WEBSITE.

### BRIEFCASE ASSESSMENTS (COMPETENCIES)

### LEADERSHIP PERFORMANCE INDEX (LPINDEX)

360 assessment consolidating input from self, manager, peer and direct reports. Available for Leading Others, Leading Leaders. Functional Leaders and Business unit leaders. Completion Time: 20-25 minutes.

Completed by: Leaders. Languages available: 15

### SELLING SKILLS ASSESSMENT TOOL (SSAT)

Selling skills assessment evaluating the sales force providing individual and company-wide insight into strengths and areas of growth within the 5 aspects of all selling processes. Open, Investigate, Present, Confirm, Position.

Completion time: 20-25 minutes.

Completed by: Existing sales force. Languages available: 19







## RECRUITMENT GUIDELINES - HOW TO START A RECRUITMENT?

INTRODUCTION

HUMANOSTICS - KEY CONTACT

TIMELINE - NEXT STEPS

TRAINING - ENROLMENT

PRODUCT OVERVIEW

RECRUITMENT - GUIDELINES



PIJA = JOB ASSESSMENT

PI BA = BEHAVIORAL ASSESSMENT

PI CA = COGNITIVE ASSESSMENT

REPORTS

SYSTEMS

EMPLOYEE LIFECYCLE

**IMPLEMENTATION** 

**DATA & OBLIGATIONS** 

SCIENCE

SUPPORT LEVELS

LEVERAGE THE PI TOOLS

CONSULTING SERVICES

A NEW TOMORROW

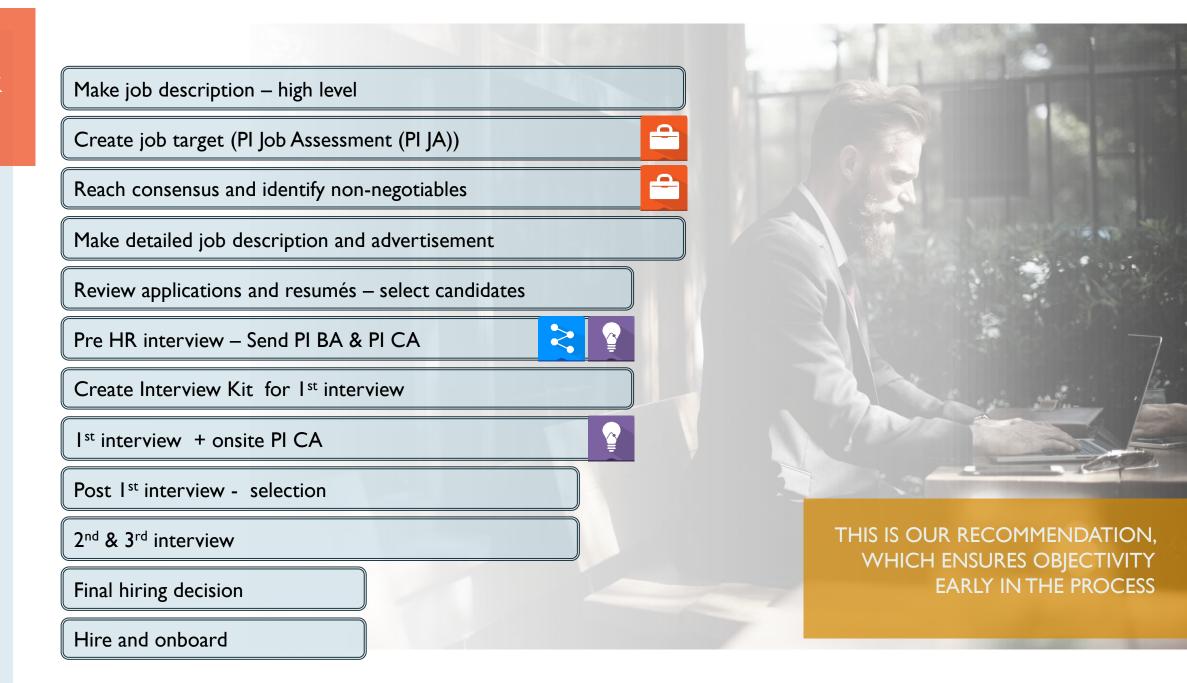
**CONTACT DIRECTORY** 

WHAT DOES THE IDEAL RECRUITMENT PROCESS LOOK LIKE IN YOUR COMPANY?

The process presented here is our recommendation supported by the PI software.

Applying assessments early in the process ensures objectivity and reduces the risk of mirror-hiring.

To get the most out of the software this is the process to approximate.





REMEMBER THAT YOU NEED TO FIND OUT WHAT WORKS FOR YOU



## STEP 1: JOB ANALYSIS - PI JOB ASSESSMENT

INTRODUCTION

HUMANOSTICS - KEY CONTACT

TIMELINE - NEXT STEPS

TRAINING - ENROLMENT

PRODUCT OVERVIEW

RECRUITMENT - GUIDELINES

PI JA = JOB ASSESSMENT



PI BA = BEHAVIORAL ASSESSMENT

PI CA = COGNITIVE ASSESSMENT

REPORTS

**SYSTEMS** 

EMPLOYEE LIFECYCLE

**IMPLEMENTATION** 

**DATA & OBLIGATIONS** 

SCIENCE

SUPPORT LEVELS

LEVERAGE THE PI TOOLS

**CONSULTING SERVICES** 

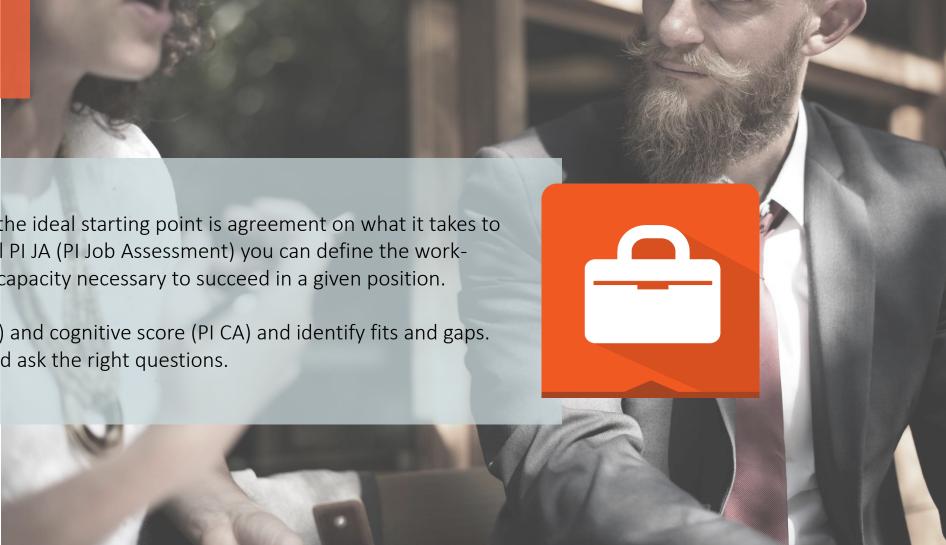
A NEW TOMORROW

CONTACT DIRECTORY

ASK YOURSELF: WHICH BEHAVIOURAL TRAITS AND COGNITIVE CAPACITY ARE REQUIRED IN THIS JOB?

Hiring successfully depends on a number of factors, but the ideal starting point is agreement on what it takes to be successful in the job. By applying the job profiling tool PI JA (PI Job Assessment) you can define the work-related needs and motivational drives and the cognitive capacity necessary to succeed in a given position.

You compare the output to the candidate's profile (PI BA) and cognitive score (PI CA) and identify fits and gaps. The interview guide helps you structure the interview and ask the right questions.







## STEP 1: JOB ANALYSIS – THE PROCESS

INTRODUCTION

HUMANOSTICS - KEY CONTACT

TIMELINE - NEXT STEPS

TRAINING - ENROLMENT

PRODUCT OVERVIEW

RECRUITMENT - GUIDELINES

PI JA = JOB ASSESSMENT



PI BA = BEHAVIORAL ASSESSMENT

PI CA = COGNITIVE ASSESSMENT

REPORTS

**SYSTEMS** 

EMPLOYEE LIFECYCLE

**IMPLEMENTATION** 

DATA & OBLIGATIONS

SCIENCE

SUPPORT LEVELS

LEVERAGE THE PI TOOLS

**CONSULTING SERVICES** 

A NEW TOMORROW

CONTACT DIRECTORY

Watch a HOW-TO video on how to <u>issue</u> Job Assessments



HOW TO GET FROM INDIVIDUAL JA INPUTS TO CONSENSUS

1

### **COLLECT INPUT**

Ask 3-5 stakeholders to give input to the position.

Usually includes the hiring manager, HR etc.

#### DISCUSS AND AGREE

Facilitate a discussion to reconcile the differences and achieve working consensus on the job demands (PI Job Pattern).



Identify the most critical factors and factor combinations and the ideal cognitive capacity range.

### **INVITE CANDIDATES**

Invite the selected candidates to complete PI BA and PI CA.

### **PREPARE**

Use the match scoring in the system to guide you, and to create interview guides.



DISPLAYS HOW PI JA IS MOST OFTEN APPLIED.
YOU CAN OBVIOUSLY ADJUST THE USE TO
FIT YOUR GOALS AND NEEDS



## STEP 2: PERSON ASSESSMENT - PI BEHAVIORAL ASSESSMENT

INTRODUCTION

**HUMANOSTICS** - KEY CONTACT

TIMELINE - NEXT STEPS

TRAINING - ENROLMENT

PRODUCT OVERVIEW

RECRUITMENT - GUIDELINES

PI JA = JOB ASSESSMENT

PI BA = BEHAVIORAL ASSESSMENT



PI CA = COGNITIVE ASSESSMENT

REPORTS

**SYSTEMS** 

EMPLOYEE LIFECYCLE

**IMPLEMENTATION** 

**DATA & OBLIGATIONS** 

SCIENCE

SUPPORT LEVELS

LEVERAGE THE PI TOOLS

**CONSULTING SERVICES** 

A NEW TOMORROW

CONTACT DIRECTORY

STEP Z. PERSON ASSESSIVIENT - PLDEHAVIORAL ASSESSIVIENT

Watch a HOW-TO video on how to <u>issue</u> PI BA and <u>collect</u> reports



The core drives and their complex interconnectedness constitute a PI Behavioral Pattern that help you predict certain types of behaviour tied to success in the job.

PI BA: IDENTIFY AN INDIVIDUAL'S MOTIVATIONAL DRIVES

(A,B,C,D) RELATED NEEDS AND ASSOCIATED BEHAVIOUR

Your candidates and employees have different needs and preferences for the type of work that invigorates them, and they are driven to succeed in different ways – you will be able to understand these needs and motivations by applying PI BA.

A PI Pattern is mapped in a graphical output (presented to the right) and displays the intuitive (SELF), adapted (SELF-CONCEPT) and observable behaviour (SYNTHESIS)

**SELF**: THE INDIVIDUAL'S BASIC DRIVES AND NEEDS, 'WHAT COMES NATURALLY'

**SELF-CONCEPT**: THE INDIVIDUAL'S PERCEIVED NEED TO ADAPT IN THE CURRENT ENVIRONMENT

**SYNTHESIS:** THE OBSERVABLE BEHAVIOUR

DON'T SPEND HOURS GETTING TO KNOW A CANDIDATE. APPLY PI BA EARLY AND GET MORE INSIGHT





## STEP 2: PERSON ASSESSMENT - PI BEHAVIORAL ASSESSMENT

INTRODUCTION

**HUMANOSTICS** - KEY CONTACT

TIMELINE - NEXT STEPS

TRAINING - ENROLMENT

PRODUCT OVERVIEW

RECRUITMENT - GUIDELINES

PI JA = JOB ASSESSMENT

PI BA = BEHAVIORAL ASSESSMENT



PI CA = COGNITIVE ASSESSMENT

REPORTS

SYSTEMS

**EMPLOYEE LIFECYCLE** 

**IMPLEMENTATION** 

**DATA & OBLIGATIONS** 

SCIENCE

SUPPORT LEVELS

LEVERAGE THE PI TOOLS

**CONSULTING SERVICES** 

A NEW TOMORROW

CONTACT DIRECTORY

PI BA: ANALYSING A PI PATTERN AND IDENTIFYING RELATED NEEDS AND ASSOCIATED BEHAVIOURS

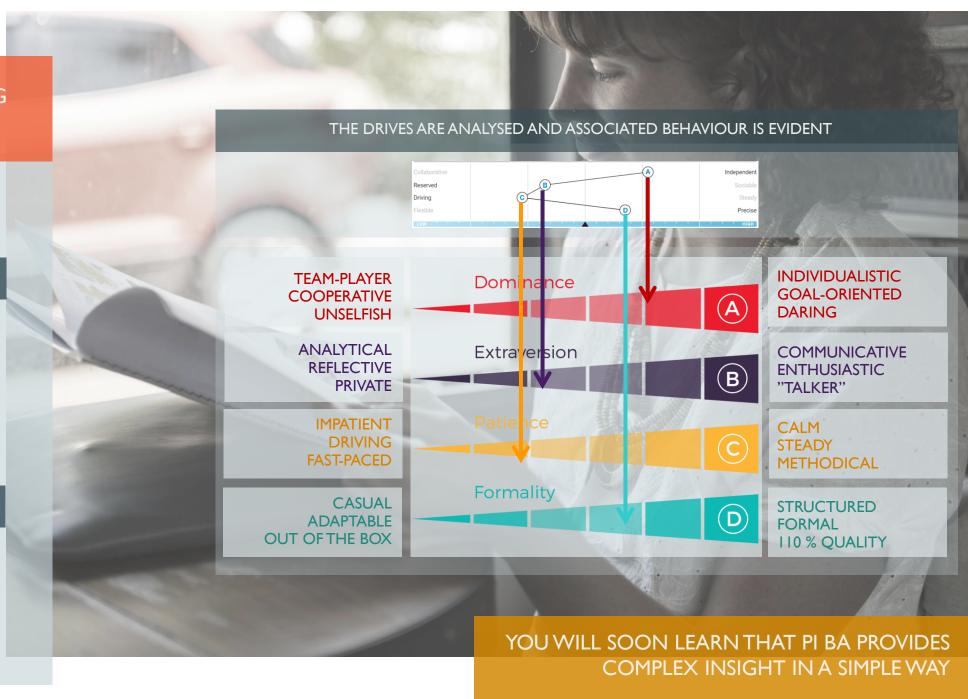
Upon certification you will start analysing PI Patterns.

### STEP 1: FACTOR PLACEMENT

The triangle (middle of the pattern) is your starting point, and factors to the right are high, whereas factors to the left are low. Don't worry! You will quickly memorise behaviour associated with a factor being either high or low.

### **STEP 2: FACTOR COMBINATIONS**

This includes diving into the complex interconnectedness of the factors to learn how these affect the behaviour of the individual you are analysing.







## PI BEHAVIORAL ASSESSMENT – REFERENCE PROFILES

INTRODUCTION

HUMANOSTICS - KEY CONTACT

TIMELINE - NEXT STEPS

TRAINING - ENROLMENT

PRODUCT OVERVIEW

RECRUITMENT - GUIDELINES

PIJA = JOB ASSESSMENT

PI BA = BEHAVIORAL ASSESSMENT



PI CA = COGNITIVE ASSESSMENT

**REPORTS** 

**SYSTEMS** 

**EMPLOYEE LIFECYCLE** 

**IMPLEMENTATION** 

**DATA & OBLIGATIONS** 

**SCIENCE** 

SUPPORT LEVELS

LEVERAGE THE PI TOOLS

**CONSULTING SERVICES** 

A NEW TOMORROW

CONTACT DIRECTORY

### **ANALYTICAL PROFILES**



#### **ANALYZER**

An Analyzer is intense, with high standards and a disciplined and reserved personality



#### CONTROLLER

A Controller is detail-oriented and conservative, with a preference for high quality and technical expertise



#### **SPECIALIST**

A Specialist is a highly precise worker, who remains skeptical while respecting authority



#### **STRATEGIST**

A Strategist is results-oriented, innovative and analytical with a drive for change



#### **VENTURER**

A Venturer is a self-starting, selfmotivating, and goal-oriented risk-taker

### **SOCIAL PROFILES**



### **ALTRUIST**

An Altruist is congenial and cooperative with an efficient, precise work ethic



#### **CAPTAIN**

A Captain is a problem solver who likes change and innovation while controlling the big picture



#### **COLLABORATOR**

A Collaborator is a friendly, understanding, willing and patient team player



#### **PERSUADER**

A Persuader is a risk-taking, socially poised and motivating team builder



#### MAVERICK

A Maverick is an innovative, "outside the box" thinker, who is undaunted by failure



#### PROMOTER

A Promoter is a casual, uninhibited, and persuasive extravert with a tendency for informality





#### **ARTISAN**

An Artisan is accommodating and analytical, while producing highly precise and accurate work



#### **GUARDIAN**

A Guardian is unselfish and approachable with a preference for detailed, skill-based work



#### OPERATOR

An Operator is a patient, conscientious, relaxed and cooperative team worker



#### **ADAPTER**

An Adapter is a bridge-builder, comfortable with changing situations





#### **INDIVIDUALIST**

An Individualist is highly independent and persistent, while remaining results-oriented



#### **SCHOLAR**

A Scholar is accurate, reserved, imaginative and seeks a high level of technical expertise

USING REFERENCE PROFILES IS AN EASY WAY TO ESTABLISH A COMMON LANGUAGE AROUND PI PATTERNS

Use reference profiles for a quick overview and a common language around something as complex as personality profiles. An individual's PI Behavioral Pattern fits into one of these 17 reference profiles.







## STEP 3: PERSON ASSESSMENT — PI COGNITIVE ASSESSMENT

INTRODUCTION

HUMANOSTICS - KEY CONTACT

TIMELINE - NEXT STEPS

TRAINING - ENROLMENT

PRODUCT OVERVIEW

RECRUITMENT - GUIDELINES

PI JA = JOB ASSESSMENT

PI BA = BEHAVIORAL ASSESSMENT

PI CA = COGNITIVE ASSESSMENT



REPORTS

SYSTEMS

**EMPLOYEE LIFECYCLE** 

**IMPLEMENTATION** 

**DATA & OBLIGATIONS** 

**SCIENCE** 

SUPPORT LEVELS

LEVERAGE THE PI TOOLS

**CONSULTING SERVICES** 

A NEW TOMORROW

CONTACT DIRECTORY

BY APPLYING PI CA YOU ASSESS THE CONSTRUCT MOST LIKELY TO PREDICT JOB PERFORMANCE

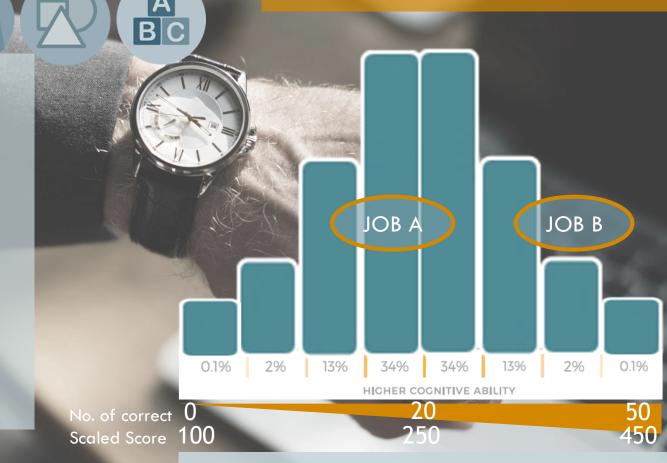
PI CA greatly improves your odds of selecting individuals who catch on quickly, figure things out on their own, and are able to meet or exceed performance expectations.

PI CA measures the individual's general cognitive ability in just 12 minutes. The assessment is timed and measures on numerical, abstract and verbal questions.

The result is presented as a scaled scale from 100-450 with an average of 250. The score represents the no. of correct answers. The higher CA score, the greater cognitive capacity to expect and the higher cognitive stimulation required to engage the individual.

If you have used the PI Job Assessment the software can provide a cognitive threshold which you should evaluate your candidate's CA score up against.

REMEMBER TO CREATE JOB TARGET RANGES FOR POSITIONS. ASK YOURSELF HOW COMPLEX IS THIS JOB?



Steeper learning curve
Better at problem-solving
Better at transferring job knowledge
Better at combining and selecting relevant information
Better at handling numerous and various activities simultaneously



PI CA HELPS YOU MEASURE THE BEST PREDICTOR OF TRAINING SUCCESS AND JOB PERFORMANCE

13

## REPORTS – THE EASY WAY TO SHARE A RESULT

INTRODUCTION

HUMANOSTICS - KEY CONTACT

TIMELINE - NEXT STEPS

TRAINING - ENROLMENT

PRODUCT OVERVIEW

RECRUITMENT - GUIDELINES

PI JA = JOB ASSESSMENT

PI BA = BEHAVIORAL ASSESSMENT

PI CA = COGNITIVE ASSESSMENT

REPORTS

**SYSTEMS** 



**EMPLOYEE LIFECYCLE** 

**IMPLEMENTATION** 

**DATA & OBLIGATIONS** 

SCIENCE

SUPPORT LEVELS

LEVERAGE THE PI TOOLS

**CONSULTING SERVICES** 

A NEW TOMORROW

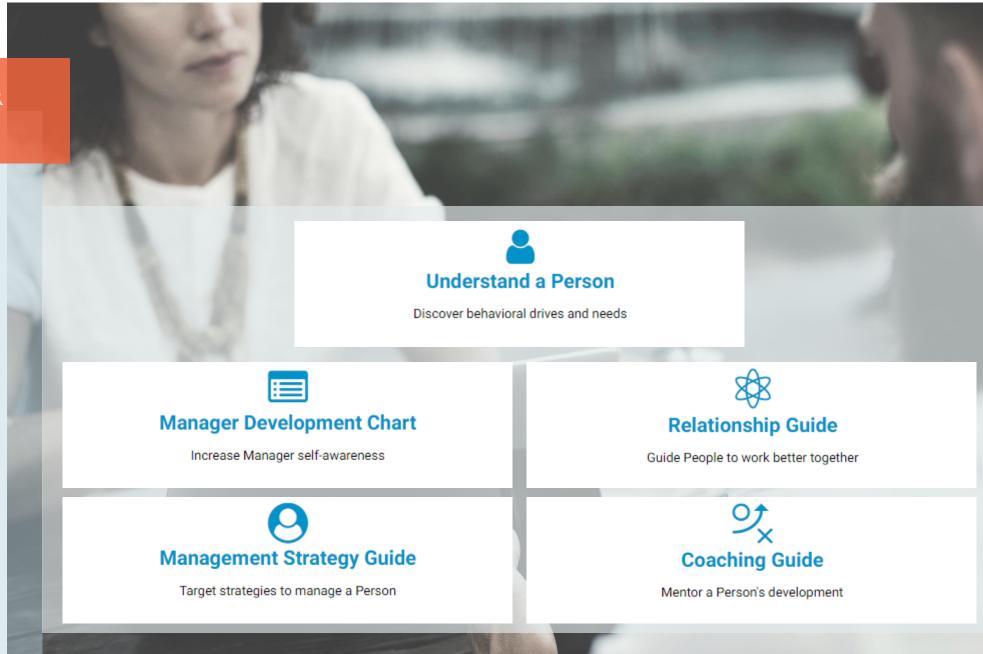
CONTACT DIRECTORY

GENERATING REPORTS WILL MAKE IT EASIER FOR YOU TO COMMUNICATE AND DISCUSS RESULTS

We offer a number of different report. We recommend that you establish internal company guidelines for sharing results.

We emphasise that assessed candidates and employees have the right to gain insight into their results. This may be provided by sharing reports and or giving feedback.

SAVE TIME AND USE REPORTS TO
GET A QUICK OVERVIEW OF
YOUR CANDIDATES







## SYSTEMS – APPOINT SUPER USER

INTRODUCTION

HUMANOSTICS - KEY CONTACT

TIMELINE - NEXT STEPS

TRAINING - ENROLMENT

PRODUCT OVERVIEW

RECRUITMENT - GUIDELINES

PIJA = JOB ASSESSMENT

PI BA = BEHAVIORAL ASSESSMENT

PI CA = COGNITIVE ASSESSMENT

**REPORTS** 

**SYSTEMS** 



EMPLOYEE LIFECYCLE

**IMPLEMENTATION** 

**DATA & OBLIGATIONS** 

SCIENCE

SUPPORT LEVELS

LEVERAGE THE PI TOOLS

**CONSULTING SERVICES** 

A NEW TOMORROW

CONTACT DIRECTORY

START OUT WITH THIS MINDSET:

I WILL INVEST TIME EXPLORING THE SOFTWARE BECAUSE I AM
DETERMINED TO USE THE SOFTWARE TO ITS FULL POTENTIAL

We recommend that you appoint a super user in your company.

The super user is typically the person who creates internal user guidelines and organises and educates new users of the systems. A web session will be scheduled to get the super user and additional users up and running. You will also be provided with written guides to the systems.

The software is designed to help you easily match candidates to positions, and the software will soon be your new best friend helping you analyse and communicate results quickly.

We operate with a main system and a learning portal (accessible via PI Software)

# URL

### PI SOFTWARE

administer PI Job Assessment PI Behavioral Assessment & PI Cognitive Assessment



### **LEARN**

access videos, articles etc. to help apply and implement PI





C > CHUMANOSTICS®

ADD AS MANY USERS AS YOU PLEASE - AT NO ADDED COST

15

## PI SOFTWARE – ADMINISTER PI JA, PI BA & PI CA



INTRODUCTION

HUMANOSTICS - KEY CONTACT

TIMELINE - NEXT STEPS

TRAINING - ENROLMENT

PRODUCT OVERVIEW

RECRUITMENT - GUIDELINES

PI JA = JOB ASSESSMENT

PI BA = BEHAVIORAL ASSESSMENT

PI CA = COGNITIVE ASSESSMENT

**REPORTS** 

**SYSTEMS** 



**EMPLOYEE LIFECYCLE** 

**IMPLEMENTATION** 

**DATA & OBLIGATIONS** 

**SCIENCE** 

SUPPORT LEVELS

LEVERAGE THE PI TOOLS

**CONSULTING SERVICES** 

A NEW TOMORROW

CONTACT DIRECTORY

CLICK THE VIDEO ICON TO WATCH A SHORT VIDEO INTRODUCTION TO PI SOFTWARE

PI Software has a navigation panel which allows you to easily navigate between different functions.

To enter a complete software guide and overview elaborating all elements and functions of the software go the the learning portal PI LEARN.

CLICK TO ENTER
THE SUPPORT
PORTAL.

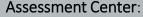






### **HOW TO VIDEOES**

Click on the video icon to watch a series of short how to videos for specific functions in PI Software.



Invite candidates by email or create an open link (URL). From the URL your candidates can register to complete the PI BA and upon completion receive the PI CA automatically. 100% without administration or involvement from your side.

#### HIRE – Start a Recruitment Process Here

Step 1 – Create the job and send job assessments to stakeholder(s)

Step 2 – Review stakeholder input and reach consensus to set the job target (the ideal profile)

Step 3 – Send assessments to job candidates

Step 4 – Watch how the system ranks your candidates according to their match scores to the job

Step 5 – Generate interview guides to focus and structure interviews

Step 6 – Generate an onboarding kit to the new employee

### INSPIRE & DESIGN – Work with Existing Employees Here

Work with and generate reports on people, managers or teams.

Explore the Relationship Guide to reveal how two individuals work effectively together, the Manager Development Chart and Management Strategy Guide, Coaching Guide etc.

Team Discovery compares a team's behavioural make-up with their strategic objectives and provides science-backed recommendations to improve the team's work style and build a culture to reach their goals. Analytics provides a visual overview of the team's PI profiles.





IT ALL BEGINS WITH A PI JOB ASSESSMENT FOLLOWED BY A BEHAVIORAL ASSESSMENT

16

## EMPLOYEE LIFECYCLE – WHERE AND WHY?

HUMANOSTICS - KEY CONTACT

TIMELINE - NEXT STEPS

TRAINING - ENROLMENT

PRODUCT OVERVIEW

RECRUITMENT - GUIDELINES

PI JA = JOB ASSESSMENT

PI BA = BEHAVIORAL ASSESSMENT

PI CA = COGNITIVE ASSESSMENT

**REPORTS** 

SYSTEMS

EMPLOYEE LIFECYCLE

IMPLEMENTATION

DATA & OBLIGATIONS

SCIENCE

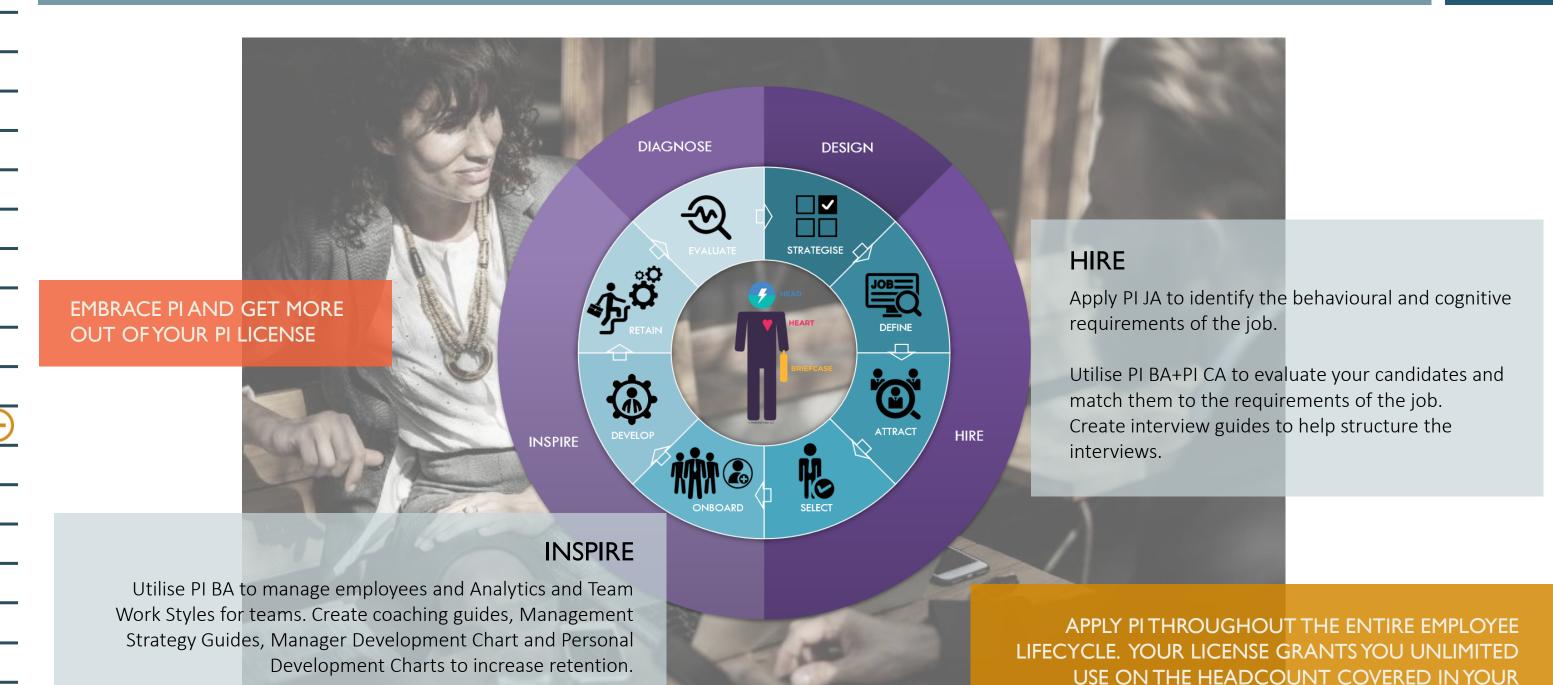
SUPPORT LEVELS

LEVERAGE THE PI TOOLS

CONSULTING SERVICES

A NEW TOMORROW

CONTACT DIRECTORY





READ MORE ABOUT LIFECYCLE UTILISATION OF THE ASSESSMENTS ON OUR WEBSITE

17

CONTRACT.

## IMPLEMENTING PLIN YOUR ORGANISATION

TIMELINE - NEXT STEPS

TRAINING - FNROLMENT

PRODUCT OVERVIEW

RECRUITMENT - GUIDELINES

PIJA = JOB ASSESSMENT

PI BA = BEHAVIORAL ASSESSMENT

PI CA = COGNITIVE ASSESSMENT

**REPORTS** 

**SYSTEMS** 

EMPLOYEE LIFECYCLE

**IMPLEMENTATION** 



**DATA & OBLIGATIONS** 

**SCIENCE** 

SUPPORT LEVELS

LEVERAGE THE PI TOOLS

**CONSULTING SERVICES** 

A NEW TOMORROW

CONTACT DIRECTORY

TRAINING WILL HELP YOU IMPLEMENT PI AND GET EVERYONE ON BOARD

Once HR professionals have been trained you are ready to start implementing PI in your organisation.

We offer various workshops to help you spread the word in your company, and we can tailor the training to fit the needs of your specific organisation.



MANAGING

WITH PI

Introductory crash course to essential aspects of PI. Provides insight and basic knowledge about behavioural patterns and motivational needs affecting workplace behaviour.

Includes the PI Fundamentals and adds the

help managers understand the people that

Includes the PI Fundamentals and adds the

hiring aspects to it. Provides tools to define

and artfully craft the job description, attract

candidates, select and ultimately hire the

ideal candidate and ensure appropriate

managing aspects to it. Provides tools to

report to them in order to manage and

coach them to become top performers.

- Reach a better understanding of individual drives and needs
- Obtain more self awareness
- Identify your own preferences and utilise strengths
- Create a common language around PI
- Understanding factor combinations



- Identify management strategies addressing individual needs to help each individual become more engaged and productive in the workplace
- Create a strategy to identify the requirements of the different roles in the team
- Work with DASH Method™ (Define, Attract, Select and Hire)
- . Obtain tools and strategies to discuss and reach consensus amongst stakeholders for the position
- Familiarise with the entire suite of recruitment tools: Job profiling, cognitive and behavioural + Interview-guide

**ENTIRE** ORGANISATION

FRONT-LINE MANAGERS, **SUPERVISORS** 

RECRUITERS, HIRING **MANAGERS** 

**INTRODUCE PI** TO THE **MANAGEMENT** TEAM, WE ARE HAPPY TO SET **UP A MEETING** 

IF YOU PREFER

FOR US TO



## IMPLEMENTING PI - IN A GLOBAL ORGANISATION

INTRODUCTION

**HUMANOSTICS** - KEY CONTACT

TIMELINE - NEXT STEPS

TRAINING - ENROLMENT

PRODUCT OVERVIEW

RECRUITMENT - GUIDELINES

PI JA = JOB ASSESSMENT

PI BA = BEHAVIORAL ASSESSMENT

PI CA = COGNITIVE ASSESSMENT

REPORTS

**SYSTEMS** 

EMPLOYEE LIFECYCLE

**IMPLEMENTATION** 



**DATA & OBLIGATIONS** 

SCIENCE

SUPPORT LEVELS

LEVERAGE THE PI TOOLS

**CONSULTING SERVICES** 

A NEW TOMORROW

CONTACT DIRECTORY

CONSISTENT USE OF ASSESSMENTS IN A GLOBAL ORGANISATION

#### **GLOBAL USAGE**

can be implemented in different tempi, but our recommendation is a global launch which will kickstart the usage and create a common language around PI along with consistent use of the assessments.

#### **TRAINING**

First step is to gather HR personnel for 'Predictive Index Seminar' training. This ensures that PI is launched simultaneously across the organisation and helps to ensure consistent use of the assessments. Second step is gathering hiring managers to introduce them to the assessments and how they can benefit from actively applying the assessments. (see previous slide for different workshops)

#### **BEST PRACTICE**

Throughout the process we will be available in regard to best practice recommendations from our many clients around the world. This includes best practices for recruitment, development of the existing organisation, management, succession planning etc.

### INTERNAL 'ETHICAL GUIDELINES' / SOP

We advise you to consider the following areas and formalise your ethical guidelines

How are the tools applied and for which purposes? HIRE - INSPIRE

At which stage of the recruitment process should the assessments be applied?

Who is allowed to see the results and what is handed out to candidates?

Who should have access to the software? How to ensure that data is handled responsibly?



WE OPERATE IN SEVERAL COUNTRIES, AND WE ARE A PART OF A GLOBAL PI NETWORK WHICH ENABLES PI TRAINING WORLDWIDE

C > KHUMANOSTICS® (

THE GLOBAL PI NETWORK COUNTS MORE THAN 550 CONSULTANTS WORLDWIDE

15



## DATA PROCESSING AND OBLIGATIONS

INTRODUCTION

HUMANOSTICS - KEY CONTACT

TIMELINE - NEXT STEPS

TRAINING - ENROLMENT

PRODUCT OVERVIEW

RECRUITMENT - GUIDELINES

PI JA = JOB ASSESSMENT

PI BA = BEHAVIORAL ASSESSMENT

PI CA = COGNITIVE ASSESSMENT

**REPORTS** 

**SYSTEMS** 

EMPLOYEE LIFECYCLE

**IMPLEMENTATION** 

**DATA & OBLIGATIONS** 



**SCIENCE** 

SUPPORT LEVELS

LEVERAGE THE PI TOOLS

**CONSULTING SERVICES** 

A NEW TOMORROW

CONTACT DIRECTORY

### **CONTRACTUAL PARTIES**

The relation between you and us (Humanostics) is captured in the contract already signed by you and Humanostics acting as PI Certified Partner.

The Predictive Index is the main <u>Data</u> <u>Processor</u> and we have an agreement with The Predictive Index as their sub processor.

You are the <u>Data Controller</u>, and as data controller you are obligated to stay upto-date with the relevant data protection legislation (GDPR in Europe).

Read more about your obligations as
Data Controller, the contractual parties
and the Data Processing Agreement
<a href="https://example.com/here">here</a>

### **OBLIGATIONS**

You are obligated to anonymise results exceeding the period to which you have consent to store candidate/employee data. This entails that you set up a process to ensure compliance.

You are also obligated to offer assessment takers insight into their results. Insight can be obtained in different ways (no options exclude the others).

- 1) You offer the assessment taker to consult you if they want insight.
- 2) You provide the assessment taker with the applicable written reports and ask them to consult you if they have questions.
- 3) You provide personal feedback (inperson, web or telephone based)

### **FAIRNESS**

The Predictive Index assessments and recommended practices have been developed in a manner consistent with all critical standards and guidelines. These standards provide a framework for proper use of assessments and other selection procedures and prevent discriminatory employment practices.

The Predictive Index assessments comply with standards and guidelines set by:

- Equal Employment Opportunity Commission (EEOC)
- Uniform Guidelines on Employee Selection Procedure (1978)
- ❖ American Psychological Association (APA)
- Society for Industrial and Organizational Psychology (SIOP)
- International Test Commission (ITC)

SET UP PI SOFTWARE TO ANONYMISE DATA AUTOMATICALLY. DOWNLOAD THE GUIDE HERE





## SCIENCE - PI BA

INTRODUCTION

HUMANOSTICS - KEY CONTACT

TIMELINE - NEXT STEPS

TRAINING - ENROLMENT

PRODUCT OVERVIEW

RECRUITMENT - GUIDELINES

PI JA = JOB ASSESSMENT

PI BA = BEHAVIORAL ASSESSMENT

PI CA = COGNITIVE ASSESSMENT

REPORTS

SYSTEMS

**EMPLOYEE LIFECYCLE** 

**IMPLEMENTATION** 

**DATA & OBLIGATIONS** 

SCIENCE



SUPPORT LEVELS

LEVERAGE THE PI TOOLS

**CONSULTING SERVICES** 

A NEW TOMORROW

CONTACT DIRECTORY

### PI BEHAVIORAL ASSESSMENT (PI BA)

The PI Behavioral Assessment was developed and introduced by Arnold S. Daniels in 1955 and has since then been in widespread commercial use. PI BA is a theory-based self report measure of normal (non clinical) adult personality, built and validated extensively and exclusively for use within occupational and organisational populations. Revisions, iterations and updates of the assessment are ongoing and have occurred in 1958, 1963, 1988, 1992 and 2016.

METHODOLOGY: PI BA is untimed (takes app. 6 min. to complete) and employs a free-choice response format. Assessees are presented with two pages each containing a question followed by the same 86 adjectives. The question on page 1 asks the assessee to endorse adjectives that they feel describe the way they are expected to act by others (the Self-Concept domain) and the question on page 2 asks them to endorse adjectives they feel really describe them (the Self domain). The responses are tallied to obtain scores for the appropriate factor to produce the Self, Self-Concept and Synthesis patterns which are displayed graphically. The three common standard methods applied to evaluate assessment tools are: Reliability, Validity and Fairness.

THERE HAS NEVER BEEN A SUCCESSFUL LAWSUIT AGAINST PI SINCE 1955 WHEN IT WAS COMMERCIALISED



Reliability – The precision of scores (internal consistency) and their consistency across testing instances (test-retest). PI BA demonstrates coefficient alpha levels (reflecting the extent to which item scores on a measure covary) of 0.85 or higher indicating sufficient precision, and acceptable to strong test-retest coefficient of stability (*r*=around 0.80).

Validity – Does an assessment measure what it intends to measure (construct validity) and does it predict what it is supposed to predict (criterion validity)? Construct validity studies (comparing PI BA to NEO-PI-R, 16PF etc.) demonstrate solid evidence that PI BA measures what it intends to measure. Hundreds of criterion studies demonstrate that PI BA predicts job performance, thereby supporting the validity of its use for making people decisions.

Fairness – Does the assessment measure members of the population the same way and are there any risks of adverse impact when using the assessment? In employment settings large differences in average scale scores across demographic (protected) groups can result in lower rates of selection of ethnic minorities, women, or older applicants. This is what is referred to as adverse impact. Studies demonstrate that PI BA does not produce adverse impact based on gender, age, or race.









## SCIENCE - PI CA

INTRODUCTION

HUMANOSTICS - KEY CONTACT

TIMELINE - NEXT STEPS

TRAINING - ENROLMENT

PRODUCT OVERVIEW

RECRUITMENT - GUIDELINES

PI JA = JOB ASSESSMENT

PI BA = BEHAVIORAL ASSESSMENT

PI CA = COGNITIVE ASSESSMENT

REPORTS

SYSTEMS

**EMPLOYEE LIFECYCLE** 

**IMPLEMENTATION** 

**DATA & OBLIGATIONS** 

SCIENCE



SUPPORT LEVELS

LEVERAGE THE PI TOOLS

**CONSULTING SERVICES** 

A NEW TOMORROW

CONTACT DIRECTORY

### PI COGNITIVE ASSESSMENT (PI CA)

The PI Cognitive Assessment was developed in 2010 by CEB Valtera for Predictive Systems Pte. Ltd. and became a part of The Predictive Index suite in 2015. PI CA is a cognitive assessment tool that measures an individual's general cognitive ability and primarily serves as an assessment tool in recruitment and talent management processes. The three common standard methods applied to evaluate speeded assessment are: Reliability, Validity and Fairness.

METHODOLOGY: PI CA is a speed test (12 minutes) which consists of 50 multiple-choice questions from three content categories (verbal, numerical, and abstract reasoning) and nine subcategories. The sum of the scores from the three categories (the number of correct answers) is converted to a scaled score which represents the PI Cognitive Assessment score, a measure of *g* (*general cognitive ability*). PI CA employs a linear-on-the-fly testing (LOFT) design, which is marketed as a "dynamic assessment design". LOFT is a computer-based test format where items are randomly selected from predetermined subsets (or buckets) every time a test is issued, resulting in unique combinations of the questions.



Reliability – The consistency across testing instances (test-retest) and the unidimensionality of the assessment (Principal Axis Factoring). Test-retest studies reveal an acceptable level of the coefficient of stability (r= around 0.75) and PAF analyses reveal unidimensionality which translates to 1 component (g/PI CA score) as the optimal number to extract from the responses to all of the nine subcategories of questions.







Validity – Does the assessment measure what it intends to measure (construct validity) and does it predict what it is supposed to predict (criterion validity)? Construct validity studies (comparing PI CA to Wonderlic, Cubiks, Raven etc.) demonstrate solid evidence that PI CA measures what it intends to measure. Criterion-related validity is demonstrated by studies revealing that cognitive assessment scores (like PI CA score) are associated with a number of positive outcomes (performance at work, training ability etc.) and the predictive value of g in job performance increases with job complexity. When seen in isolation, a cognitive test score is the construct with the most predictive value in terms of successful job performance.



Fairness – Does the assessment measure members of the population the same way and are there any risks of adverse impact when using the assessment? In employment settings large differences in average scale scores across demographic (protected) groups can result in lower rates of selection of ethnic minorities, women, or older applicants. This is what is referred to as adverse impact. Studies demonstrate that PI CA does not produce adverse impact based on gender, age, or race.





## SUPPORT LEVELS

INTRODUCTION

HUMANOSTICS - KEY CONTACT

TIMELINE - NEXT STEPS

TRAINING - ENROLMENT

PRODUCT OVERVIEW

RECRUITMENT - GUIDELINES

PI JA = JOB ASSESSMENT

PI BA = BEHAVIORAL ASSESSMENT

PI CA = COGNITIVE ASSESSMENT

REPORTS

**SYSTEMS** 

**EMPLOYEE LIFECYCLE** 

**IMPLEMENTATION** 

**DATA & OBLIGATIONS** 

SCIENCE

SUPPORT LEVELS



LEVERAGE THE PI TOOLS

**CONSULTING SERVICES** 

A NEW TOMORROW

CONTACT DIRECTORY

HOW WE HELPYOU



- Support and guidance on the use of the PI tools and reports and PI Software, as well as advice on how to implement and communicate PI in your organisation
- Included free-of-charge in all PI license agreements

**COURSES** 

• Fundamental courses in the use of PI, equipping you to administer assessments and interpret the results, and to understand the underlying science

• Courses in how PI can be used to work with teams, collaboration, employee and manager development, incl. tips for integrating PI into your HR processes

CONSULTANCY

- Custom consulting services, courses, programmes, coaching etc. based on your specific needs
- E.g. team sessions, workshops for leadership teams, train-the-trainer programmes, tailored guidance on integrating in your HR processes



REACH OUT IF YOU HAVE ANY QUESTIONS

23

## LEVERAGE THE PI TOOLS: NEXT-LEVEL ADVANCED WORKSHOPS

TIMELINE - NEXT STEPS

TRAINING - ENROLMENT

PRODUCT OVERVIEW

RECRUITMENT - GUIDELINES

PI JA = JOB ASSESSMENT

PI BA = BEHAVIORAL ASSESSMENT

PI CA = COGNITIVE ASSESSMENT

REPORTS

SYSTEMS

EMPLOYEE LIFECYCLE

**IMPLEMENTATION** 

DATA & OBLIGATIONS

SCIENCE

SUPPORT LEVELS

LEVERAGE THE PI TOOLS



CONSULTING SERVICES

A NEW TOMORROW

CONTACT DIRECTORY

ARE YOU LOOKING FOR INSPIRATION ON HOW TO USE PI FOR DEVELOPMENT AND COLLABORATION?

To get even more out of your PI license, register for one of our 'Leverage PI' workshops. In addition to our foundational courses where you learn about the PI tools, we offer training in how PI can add even more value to your organisation.

Learn how PI can be used to develop your employees and leaders, and how the PI tools can help teams collaborate, deliver results and become more engaged.

You will also get inspiration on how to integrate PI into your HR processes.

HIRE - ADVANCED

In this 1-day workshop for PI
Practitioners, we will focus on how PI
can support an optimal recruitment
process, and on how the tools'
features can help you get maximum
value from your candidate dialogue.

URL

Practitioners, you will learn to use

Team Discovery to shed light on differences and create insight, acceptance and recognition of the diversity, all seen through the lens

of the team's strategic objectives.

**DESIGN - ADVANCED** 

In this 1-day workshop for PI

**INSPIRE - ADVANCED** 

In this 1-day workshop for PI Practitioners, we will focus on using PI for personal and leadership development in terms of motivation, self-awareness, collaboration skills, communication preferences, and much more.

THE I-DAY COURSES ARE OFFERED AS OPEN-ENROLMENT AND CAN ALSO BE ARRANGED IN-HOUSE







**-**-1

## CONSULTING SERVICES

INTRODUCTION

HUMANOSTICS - KEY CONTACT

TIMELINE - NEXT STEPS

TRAINING - FNROLMENT

PRODUCT OVERVIEW

RECRUITMENT - GUIDELINES

PIJA = JOB ASSESSMENT

PIBA = BEHAVIORAL ASSESSMENT

PI CA = COGNITIVE ASSESSMENT

REPORTS

**SYSTEMS** 

EMPLOYEE LIFECYCLE

**IMPLEMENTATION** 

**DATA & OBLIGATIONS** 

SCIENCE

SUPPORT LEVELS

LEVERAGE THE PI TOOLS

**CONSULTING SERVICES** 



A NEW TOMORROW

CONTACT DIRECTORY

IN ADDITION TO FREE SUPPORT INCLUDED IN YOUR LICENSE WE OFFER CONSULTING SERVICES TAILORED TO YOUR SPECIFIC NEEDS

Humanostics can assist you whether you are looking for help to implement PI in your organisation and integrate PI into your HR processes, or whether you wish to assess the organisational bench strength, empower your leaders, engage your teams, structure interviews or simply define what it takes to make people thrive in your organisation.

Our consulting services can range from tailored courses, team sessions or coaching to more extensive programmes, based on your specific needs

Humanostics' consultants are skilled and highly experienced leaders, HR Professionals, change agents and PI experts, and together we will find the right consultant match for your organisation to accommodate your specific needs.



COMPLETELY FREE OF CHARGE

CONTACT US TODAY TO LEARN MORE ABOUT OUR CONSULTING SERVICES!



## A NEW TOMORROW

INTRODUCTION

HUMANOSTICS - KEY CONTACT

TIMELINE - NEXT STEPS

TRAINING - ENROLMENT

PRODUCT OVERVIEW

RECRUITMENT - GUIDELINES

PI JA = JOB ASSESSMENT

PI BA = BEHAVIORAL ASSESSMENT

PI CA = COGNITIVE ASSESSMENT

REPORTS

SYSTEMS

**EMPLOYEE LIFECYCLE** 

**IMPLEMENTATION** 

DATA & OBLIGATIONS

SCIENCE

SUPPORT LEVELS

LEVERAGE THE PI TOOLS

CONSULTING SERVICES

A NEW TOMORROW



CONTACT DIRECTORY



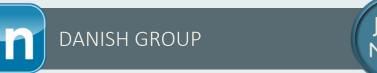
### THE PI JOURNEY CONTINUES

We hope that this guide helps to prepare you for the new tomorrow, where PI is a natural part of your day.

To ensure that you are up-to-date on your PI knowledge we advise you to use <u>LEARN</u> and to join us on LinkedIn









WE LOOK FORWARD TO WORKING WITH YOU



- WE ARE HERE TO HELP

THE HUMANOSTICS TEAM



## CONTACT DIRECTORY

INTRODUCTION

HUMANOSTICS - KEY CONTACT

TIMELINE - NEXT STEPS

TRAINING - ENROLMENT

PRODUCT OVERVIEW

RECRUITMENT - GUIDELINES

PI JA = JOB ASSESSMENT

PI BA = BEHAVIORAL ASSESSMENT

PI CA = COGNITIVE ASSESSMENT

REPORTS

SYSTEMS

**EMPLOYEE LIFECYCLE** 

**IMPLEMENTATION** 

**DATA & OBLIGATIONS** 

SCIENCE

SUPPORT LEVELS

LEVERAGE THE PI TOOLS

**CONSULTING SERVICES** 

A NEW TOMORROW

CONTACT DIRECTORY



Jesper Præstensgaard JEP@humanostics.com +45 6066 9721

Pernille Flensted-Jensen PFJ@humanostics.com +45 2293 2327

Imad Belkacem

IMB@humanostics.com +45 5387 0535

Mie Scheuer Næblerød MSN@humanostics.com +45 5386 0535

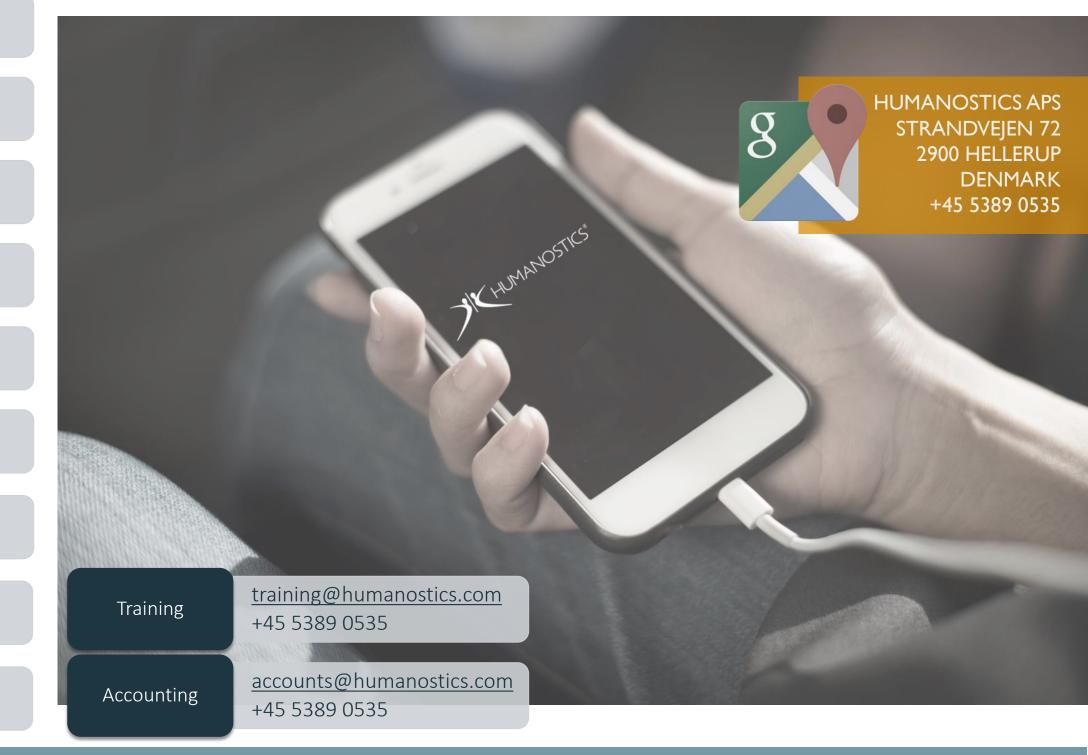
Karen Lysholm KLY@humanostics.com +45 2938 1404

Christa Lysholt CLL@humanostics.com +45 6110 6686

Paria Peyman PPE@humanostics.com +45 6110 6685

Morten Løkkegaard MOL@humanostics.com +65 8182 2443

Milanie Martinez MEL@humanostics.com +65 9299 0532





WE ARE HERE TO HELP - DO NOT HESITATE TO REACH OUT