IT- DIGITAL POTENTIAL ®

"IT- Digital Potential "" is a **recruitment test** designed to detect **IT experts**, developers, data scientists, digital project managers and cybersecurity specialists.



- Reduction of IT recruitment errors
- graph Effective targeting for quick filtering
- * Save valuable time in recruitment
- Accurate assessment of technical skills
- Talents identified and integrated into teams
- Accelerated and innovative digital transformation

BENEFITS

IT- Digital Potential® is the benchmark solution for HR managers, tech recruiters and digital transformation managers who want to make the recruitment of technical profiles more reliable, become more responsive in a shortage market and align their talents with the challenges of digital innovation. Thanks to a comprehensive, scientifically validated assessment approach, this test helps identify the best IT profiles, avoid casting errors and build high-performing and scalable teams.

The test thoroughly explores the **technical skills**, **essential soft skills**, **adaptability potential** and **learning agility** essential in constantly evolving technological environments. It is a key tool to transform your selection practices into a **strategic lever for HR performance**: **reducing recruitment costs**, **accelerating hiring times**, **improving employee engagement** and **promoting your tech employer brand**.

Adopting IT- Digital Potential * means choosing a technological HR solution designed to meet the critical challenges of recruiting in tech: talent scarcity, profile volatility, complexity of required skills, and growing needs for organizational agility. It also means capitalizing on a reliable, rapid and structured assessment for your needs in IT recruitment, digital internal mobility, tech skills assessment, agile project management and technology talent management.

PSYCHOMETRY

Test construction:

Questionnaire type: Normative Number of questions: +480 Completion time: 55 minutes

Test validation:

Double external validation Internal validation, consistency Loyalty Reliability



Test available in





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DIMENSIONS AND CRITERIA EVALUATED

PROFESSIONAL DIMENSION

- Personal organization and effective time management
- **Project management** in IT/Digital environments
- resolution of technical issues
- Adaptability to emerging tools and technologies
- Technological monitoring and continuous learning
- Autonomy in managing responsibilities
- Strategic vision and results orientation
- Innovation based on an analytical mind
- · Critical thinking and structured decision making

PERSONAL DIMENSION

- communication with technical and non-technical teams
- Teamwork and agile collaboration
- Active listening and empathy towards users
- Negotiation and ability to influence technical choices
- Conflict management in complex projects
- Constructive interpersonal relationships
- Customer service and user orientation
- Cross-functional collaboration with other businesses



TECHNICAL DIMENSION

Knowledge and know-how of the profession

RELATIONAL DIMENSION

- Reliability and ethics in digital projects
- initiative and motivation to contribute
- Creativity and technological curiosity
- **Resilience** and stress management in a technical context
- Self-confidence in technical choices
- Patience and perseverance in the face of complexity
- Quick learning of new languages and tools
- Flexibility and openness to constant change

