



AI Business School x Microsoft

Copilot-focused Trainings & Reporting

19 May 2026

We drive large-scale AI adoption

AI | BUSINESS SCHOOL

- Swiss start-up / scale-up
- Founded in 2018 with the mission
 - to foster AI awareness and skill building
 - to drive large-scale AI Adoption

Collaboration with Microsoft

- Start-up, ISV and Training Services Partner
- ECIF, MACC and IP Co-Sell eligible
- Core SaaS product highly integrated with Azure
- Accessible via Azure Marketplace as standard, enterprise-level and private cloud solution
- Partner of Microsoft's AI National Skills Initiative
- GitHub partner
- Development of innovative agentic solutions based on Azure technology

AI Business School's «AI Adoption Platform» for M365 Copilot

AI Business School is launching a M365 Copilot oriented AI Adoption Platform with unlimited access to:

- **Structured, job- / role-specific and highly interactive training journeys** on beginner-, expert- and master-levels with strong focus on M365 Copilot
- **M365 Copilot specific agentic tools** to facilitate practical adoption and seamless integration into daily job routines, e.g.
 - Personal M365 Copilot Use Case Advisor with individualized use case recommendations
 - Personal M365 Copilot Use Case Trainer
 - Personal Prompting Mentor
- Deepening AI trainings and courses
- Tools to create optimized prompts and generate as well as **share company-specific use case ideas**
- M365 Copilot specific use case and **prompt libraries (customizable)** and agentic tools to support the design and creation of team- and company-specific agent solutions
- **Personalized news and updates** – also covering new M365 Copilot functionalities and capabilities

Company access to comprehensive data on

- Training progress and impact
- Usage and adoption
- Business benefits and impact
- Individual and team performance

Structure of the Copilot-oriented, interactive beginner-level training journey

- **Overview**
- **Introduction to AI & GenAI**
 - AI basic terms and definitions
 - Rising importance of prompting
 - Assessment and first certification
- **How to get started with Microsoft Copilot Chat and M365 Copilot**
- **Effective Copilot prompting**
 - Key success factors
 - Practical prompting exercises guided and assisted by a personal prompting mentor
- **Discover selected M365 Copilot use cases for your daily job routines**
 - Create real “wow” effects and active Copilot engagement
- **Final survey, assessment & certification**

Hands-on kick-starter training for both Copilot Chat and M365 Copilot

- 3-4 hours of self-paced learning
- Job- and role-specific
- Highly interactive
- Personalized
- With real “wow” effects for the use of Copilot
- 2 certificates upon successful completion

Examples

- High-quality video clips
- Copilot Chat prompting areas
- Function-specific, interactive M365 Copilot training playgrounds
- Personal Prompting Mentor (agentic solution)
- Libraries with recommended Copilot Chat and M365 Copilot prompts
- Pre-configured, job-specific use cases
- Summary documents (downloaded)
- Assessments & certifications
- ...

- **Core languages:**

- English, German, Spanish, French, Portuguese (soon), Turkish (soon)

- **Closed captioning and subtitles:**

- All the languages above as well as Italian, Dutch, Polish, Czech, Romanian, Russian, Arabic, Vietnamese, Thai, Korean, Japanese, Chinese
- If needed also: Swedish, Danish, Norwegian, Finnish, Greek, Hungarian, Bulgarian, Ukrainian, Indonesian, Malay, Filipino

Users get access to more than the Copilot-oriented beginner-level training journey

Fully personalized,
job- / role specific and
highly interactive AI
and Copilot trainings

AI adoption support
for a seamless
integration of AI /
Copilot into daily job
routines

**Copilot-oriented,
beginner-level
training journey**

+

Interactive
Copilot
Playgrounds

Personal
Prompting
Mentor

Copilot
prompt
libraries

Prompting
exercises &
assessments

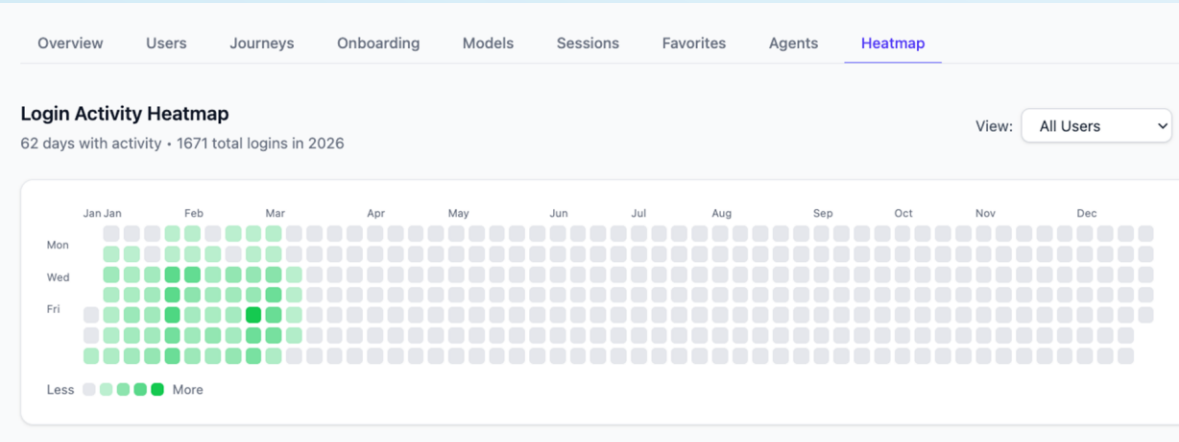
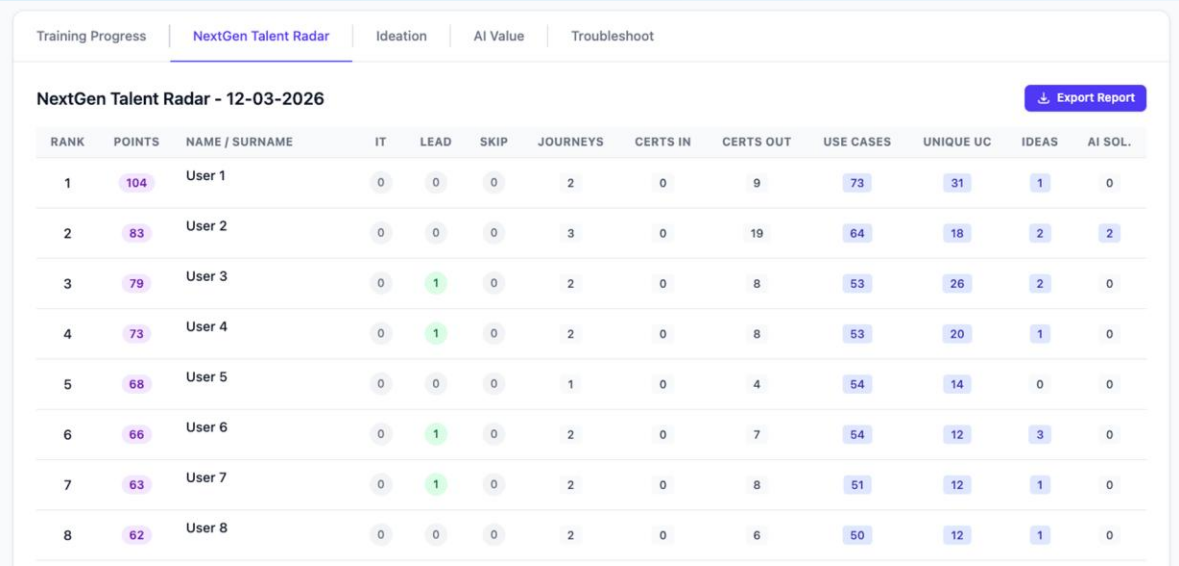
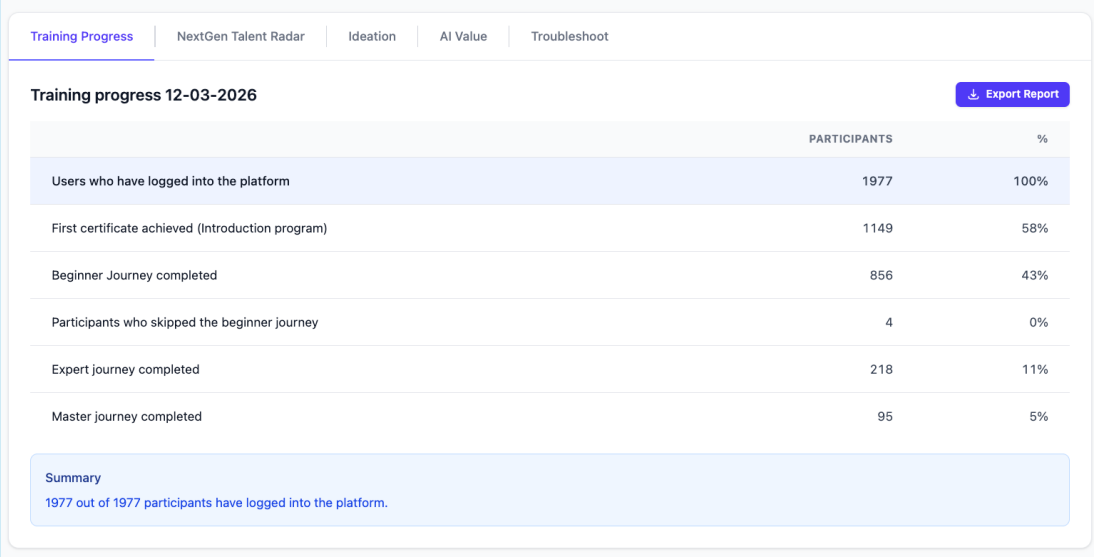
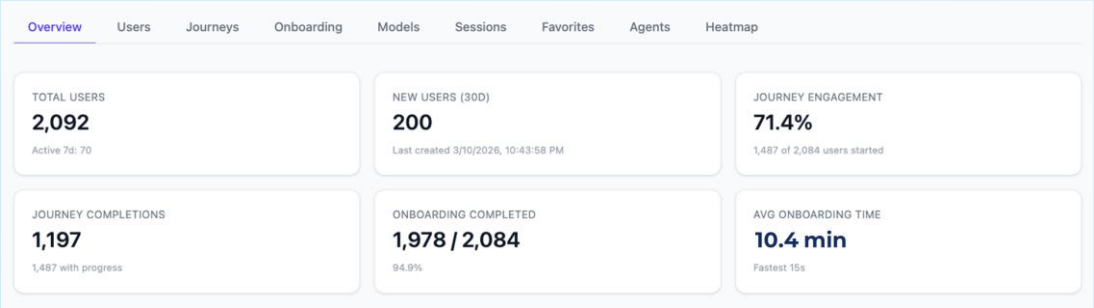
Deepening
Copilot
courses

... and many
more features

Flexible, real-time dashboard and reporting functionalities

- The data-driven platform approach allows for real-time tracking and monitoring of all relevant data dimensions, e.g.:
 - user behavior, e.g. onboarding, time spent on platform
 - training progress on individual, team- and company-level
 - training impact, e.g. certifications, perceived skill enhancement
 - daily usage patterns, e.g. active use of specific tools
 - business impact., e.g. time savings, impact on personal job satisfaction

Multi-dimensional, real-time dashboard and reporting functionalities



Contact

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