The transferable training model - the best choice for training IT business leaders

NewsLetter
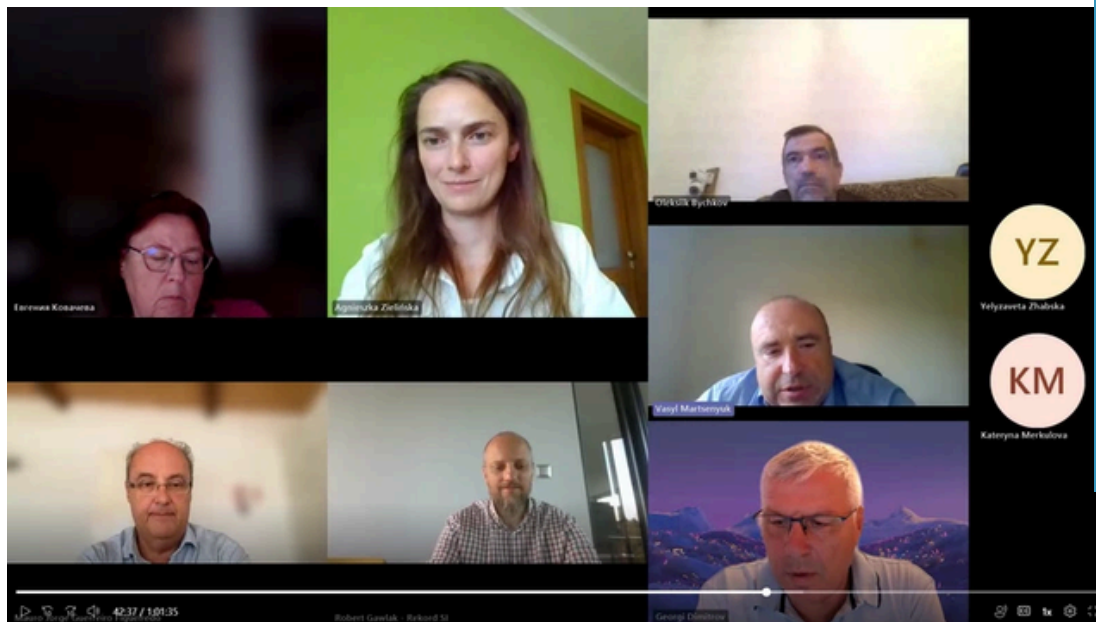
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Phase 1: Defining Knowledge Transfer Models → Phase 2: Identifying Key Skills and Competences for IT Leadership → Phase 3: Data Collection Techniques → Phase 4: Data Analysis → Phase 5: Documentation and Dissemination of Best Practices

Introducing the Methodology for Collecting Best Practices in Leadership Competences for AI and IoT

Online Meeting of the Project Steering and Quality Assurance Teams hold on 25.09.2024

1. The Methodology for Best Practices Collection provides a structured approach to identifying and analyzing effective strategies for leadership competences in AI and IoT, ensuring the alignment of academic programs with industry demands.
2. This methodology focuses on bridging gaps between universities and industries by systematically evaluating knowledge transfer models and successful teaching practices in cutting-edge technological domains.
3. Its significance lies in fostering collaboration, promoting innovative education techniques, and equipping learners with the competencies required to thrive in the evolving fields of AI and IoT.

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This methodology acts as a bridge between theoretical research and practical implementation, ensuring the seamless transfer of knowledge and best practices in leadership for AI and IoT