

Exciting milestone in DiSuDeSME Project: Launch of the Self-Assessment Tool!

We're thrilled to announce the successful finalization of Project Result 3 - the creation of the Self-Assessment Tool! A collaborative masterpiece, spearheaded by Spółka Celowa UEP and EFMD, this tool is now available to all users

Designed to revolutionize the learning experience, the tool enables users to effectively evaluate their knowledge, identify strengths, and pinpoint areas for improvement. Thanks to the rigorous quality standards set by EFMD and the valuable contributions from all project partners, this tool is a perfect blend of efficacy and user-friendliness.

After thorough testing by CONFORM, the Self-Assessment Tool is now integrated into our educational platform, enhancing learning pathways and deepening content understanding.

Join us in celebrating this significant achievement and explore the tool to advance your learning journey in sustainable digital transformation!

Major achievement in DiSuDeSME: Completion of Project Result 4 – Company Check-ups!

Great news from the DiSuDeSME project – we have successfully completed Project Result 4, 'Company Checkups'! This significant milestone marks the full realization of a pivotal phase, aimed at empowering SMEs in sustainable digital transformation.

The core of PR4, an in-depth questionnaire, has been meticulously crafted and finalized. It offers critical insights into the utilization of digital tools and technologies by SMEs, their impacts on the environment, and evaluates key performance indicators, integrating learning from previous project results.

The completion of PR4 involved conducting comprehensive interviews with SMEs, which provided invaluable insights, enriching the practicality and effectiveness of our tool. All project partners have diligently compiled their reports, providing a thorough analysis of the tool's impact across diverse business contexts.

We're thrilled to announce this major step forward in our mission to enhance the digital capabilities of SMEs in a sustainable manner. Stay tuned for more updates as we continue to make strides in digital and green transformation!

The DiSuDeSME project is dedicated to enhancing business efficiency by leveraging sustainable digital technologies. Our focus extends beyond merely deploying cutting-edge tech solutions; it encompasses integrating these innovations to streamline operations, boost productivity, and lessen ecological footprints. This initiative is at the forefront of guiding small and medium-sized enterprises towards a future where digital advancements and sustainability go hand in hand.

The DiSuDeSME project encompasses a wide range of business areas including supply chain management, customer relations, marketing strategies, and production workflows. Our aim is to integrate sustainable practices across these facets, ensuring operational efficiency. Emphasizing the role of digital technologies like cloud computing, AI, data analytics, and IoT, we equip learners with the necessary skills and insights to harness these advancements for ecofriendly and sustainable business development.







Transnational Project Meeting #3 in Tarragona 22-23.06.2023



Exciting Progress in DiSuDeSME! Our recent Tarragona meeting showcased major strides in Project Results 2 and 3. PR2's OERs are now fully accessible on the Erudire platform, with each partner inviting SMEs for testing.

PR3's Self-Assessment Tool, integrated with Erudire, is enhancing our digital learning experience. Stay tuned for further developments and check out these innovative tools on our platform!



DiSuDeSME's journey continues with great momentum! PR4 (Company Check-ups) is nearly complete, and we're gearing up for the exciting phase of PR5 (Manual and Good Practices Guidebook).

Partners are formulating questions for PR4, aiming for completion by October.

PR5 has been started, focusing on creating a repository for Further Investigation Materials. Remember to check our website for the latest updates and upcoming online meetings. Together, we're driving sustainable digital transformation in SMFs!

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