Resilmesh

securing cyber infrastructures

Resilmesh Newsletter

September - October 2026

Resilmesh Consortium Meets in Brno to Discuss Project Progress and Next Steps

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On 6-7 October 2026, the Resilmesh consortium gathered in Brno, Czech Republic, for a two-day face-to-face meeting to review project progress, strengthen collaboration, and coordinate the next steps as the project approaches its final phase. Throughout the meeting, partners exchanged updates on ongoing activities, discussed key priorities for the coming months, and explored ways to maximise the impact of the project's results. Particular attention was given to preparations for the upcoming RESILMESH Final Event, which will showcase the project's achievements and contributions to strengthening cyber resilience.

The meeting reinforced the consortium's commitment to successfully completing the project's activities and ensuring the lasting impact of its outcomes on the European cybersecurity landscape.



Resilmesh at the National Ploughing Championships 2026 in Ireland

On 17 September 2026, the Technological University of the Shannon (TUS), coordinator of the Resilmesh project, participated in the National Ploughing Championships 2026, held in Screggan, Tullamore, Co. Offaly, Ireland.

As one of Ireland's largest outdoor events, the National Ploughing Championships brought together businesses, government bodies, educational and research organisations, and local communities to showcase developments in agriculture, technology and innovation.

The event provided an opportunity for TUS to engage with a diverse range of stakeholders, exchange ideas and raise awareness of the Resilmesh project and its contribution to strengthening cybersecurity resilience through innovation and collaboration.



Resilmesh at the AI, Data & Robotics Forum 2026 in Porto

On 13-14 October 2026, Resilmesh was represented at the AI, Data & Robotics Forum (ADRF26) in Porto, Portugal, through the F6S Innovation Stand. The event brought together Europe's AI, data and robotics community to explore technological innovations, real-world applications and opportunities for collaboration.

Visitors had the opportunity to learn more about Resilmesh and its innovative approach to strengthening the cybersecurity resilience of critical infrastructures. The project highlighted its efforts to enhance the interoperability of cybersecurity tools, improve cyber situational awareness and support the early detection of sophisticated cyber threats.

Participation in ADRF26 provided an opportunity to increase the project's visibility, engage with the European innovation community and showcase its contribution to a more secure and resilient digital landscape.



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Explore the latest Resilmesh White Papers

Resilmesh has developed five new white papers exploring key challenges and innovative approaches to strengthening cybersecurity and operational resilience in critical infrastructures. The white papers cover a range of topics, including the project's contribution to the NIS2 Directive, operational cyber resilience through investigation, AI-based threat detection and certification challenges, AI-driven attack mitigation, and mission-based resilience.

Through these publications, Resilmesh aims to share valuable insights, research findings and innovative approaches with the wider cybersecurity community, contributing to ongoing discussions on enhancing the security and resilience of critical infrastructures.

Discover the Resilmesh White Papers: https://resilmesh.eu/white-papers/

Join the Resilmesh Final Event - Cyber Resilience in the AI Era

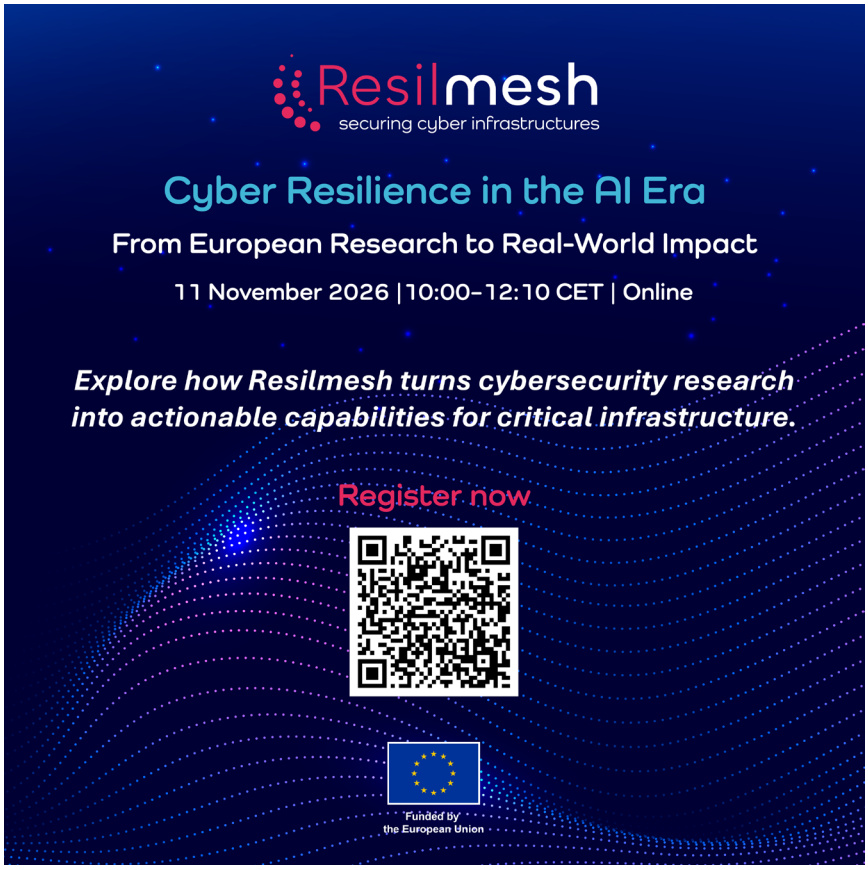
The Resilmesh Final Event, entitled “Cyber Resilience in the AI Era: From European Research to Real-World Impact,” will take place online on 11 November 2026, bringing together cybersecurity experts, researchers, industry representatives and stakeholders to explore the evolving cybersecurity landscape and the role of AI in strengthening cyber resilience.

The event will showcase project’s key achievements, research results and practical experiences, highlighting how AI-driven technologies can support threat detection, anticipation and response across critical infrastructures. Participants will also gain insights into real-world applications of the project's solutions through presentations from pilot activities and Open Call participants.

A dedicated panel discussion will explore how Europe can bridge the gap between cybersecurity research and operational deployment, ensuring that innovative technologies translate into practical capabilities.

Don't miss this opportunity to discover the project’s results and join the discussion on the future of cybersecurity in Europe.

Explore the agenda and register here



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