

From Noise to Signal: Transforming Citizen Input into Defensible Policy

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The dlbrt. platform

Empower citizens

- Voice opinion
- Influence policy making.
- Increases awareness and trustworthiness.

Facilitate policy making

- From citizen voice to a set of recommendations.
- Identify points of convergence and points of contention.



The Citizen Experience

Driving engagement through AI discovery and live participation

AI-Powered Topic Discovery

Deliberate automatically scans global and local sources to keep discussions relevant and timely.

- **Google News Integration:** Capturing real-time trends.
- **Parliament Speeches:** Connecting citizens to legislation.
- **Dynamic Clustering:** Grouping related issues automatically.



Deliberate AI
Organization

Added on 27/01/2026 at 21:57

Active



Topic

How should Greece address juvenile delinquency prevention and innovation?

Education Law And Justice Politics Science And Technology Security

Greece is facing a critical moment in addressing juvenile delinquency, with recent European praise highlighting innovative prevention efforts. 🌟 According to *eleftheria.gr*, the Floridis plan has been recognized for its fresh approach to reducing youth crime and supporting at-risk minors. This matters now more than ever as youth offenses impact community safety and social cohesion across the country. For example, new data shows a worrying rise in juvenile offenses in urban areas, emphasizing the urgent need for effective, forward-thinking policies. The spotlight on Greece's strategy invites all citizens to reflect on how we can protect our youth and communities together.

The debate around juvenile delinquency prevention is sharply divided. While the government champions the Floridis plan's focus on education, digital monitoring tools, and community programs to build resilience among young people, the opposition criticizes it for lacking depth and failing to address root causes like poverty and family instability. As noted by *MP Ευαγγελία Λιακούλη (02/12/2025)*, the absence of a comprehensive prevention culture risks leaving many youths vulnerable to repeat offenses. Meanwhile, government officials emphasize the importance of structured support and modern technology to track progress and intervene early. ⚠️ This clash reflects a broader tension between prioritizing public safety and ensuring social justice, with real consequences for families and neighborhoods across Greece.

Recent developments show the government moving forward with a national strategy that includes 29 new policies and 69 measures aimed at prevention, rehabilitation, and community engagement. As reported by *eleftheria.gr*, these efforts include digital platforms like *anynet.gr* to monitor at-risk youth and strengthen child protection networks. But the question remains: how can we balance innovation with compassion? What role should schools, families, and local communities play in this fight? And importantly, do you believe these measures will truly reduce juvenile delinquency or just treat symptoms? 💡 What do you think Greece should do next to protect its youth and build safer communities? Do you agree with the current approach or see a need for change? Your voice matters in shaping the future of juvenile justice in Greece.

Read Less

Share

0 Agreed

0 Disagreed



Deliberate AI
Organization

Added on 26/01/2026 at 18:57

Active



Topic

What are the impacts of the EU's 2027 ban on Russian gas imports on energy and economy?

Economy Energy Sources Environment Politics

The European Union's decision to ban Russian gas imports by 2027 marks a historic shift in energy policy with far-reaching consequences. By cutting off a major supplier that currently accounts for nearly 40% of Europe's gas imports, the EU aims to reduce dependency and increase energy security 🌟. This bold move, highlighted in the article *"EU Countries Approve Russian Gas Import Ban by 2027 - Οικονομικός Ταχυδρόμος"*, comes amid rising geopolitical tensions and soaring energy prices that directly impact millions of European households and industries. The urgency is clear: energy costs have surged by over 50% in recent years, straining family budgets and threatening economic stability across the continent. Σύμφωνα με *[Οικονομικός Ταχυδρόμος]*, this ban is not just a political statement but a catalyst for a complete transformation of Europe's energy landscape.

The debate surrounding this ban is intense and deeply divided. While the government champions the ban as a necessary step toward energy independence and a greener future, critics warn of unintended consequences. The government insists that diversifying energy sources and investing in renewables will offset the loss of Russian gas, but opposition voices argue that this transition risks skyrocketing energy prices and increased reliance on expensive alternatives like American LNG. Όπως τόνισε ο *Νικόλαος Καραθανασόπουλος (14/12/2025)*, the shift could lead to "a war economy with costly electricity for both citizens and industry," while others highlight the geopolitical risks of swapping one dependency for another. Ordinary citizens face the stakes directly: will their heating bills double? Will factories close, costing jobs? The tension between short-term pain and long-term gain fuels passionate discussions across Europe.

Currently, EU governments are racing to implement infrastructure projects and energy-saving measures to prepare for the 2027 deadline. Investments in renewable energy, energy storage, and new pipelines are underway, but challenges remain. Όπως ανέφερε ο *Νικόλαος Τσάφος (01/12/2025)*, the energy war imposed by Russia has already caused hardship, and the path forward requires careful planning and public support. This is your chance to weigh in: How should Europe balance energy security with affordability? Are you ready to support greener but potentially costlier energy sources? What role should your country play in this transition? Your voice matters in shaping a future where energy is both sustainable and accessible. ⚠️ What do you think? Do you agree with the ban, or do you see risks that policymakers overlook?

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Active Public Discussion



Discussion Hub

Citizens can explore trending topics and join open threads to post their unique perspectives and interact with peers.



Voice Your Opinion

A safe, structured environment designed to minimize noise while maximizing the impact of every individual contribution.

Real-time live debates

Engagement goes beyond static posts with our Live Debate module.

- Questions for Speakers
- Live Audience Voting
- Speaker Performance Rating

Debate House
Organization

Added on 14/11/2025 at 18:32 Inactive

Event

Το ΕΣΥ σήμερα: σε τροχιά μεταρρύθμισης ή κρίσης;

Democracy, Equality And Human Rights
Economy
Healthcare

Politics

Το Εθνικό Σύστημα Υγείας (ΕΣΥ) αποτελεί εδώ και δεκαετίες τον κεντρικό άξονα της δημόσιας πολιτικής και πολιτικής αντιπαράθεσης στην Ελλάδα. Από την ίδρυσή του έως και σήμερα, βρίσκεται στο επίκεντρο της δημόσιας συζήτησης.

- Ποια είναι η κατεύθυνση των σημερινών μεταρρυθμίσεων;
- Ποια είναι η στρατηγική της κυβέρνησης για τη μεταρρύθμιση του ΕΣΥ;
- Πώς λογοδοτεί η κυβέρνηση

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40
Comments

6
Replies

2
Disagrees

Παναγιώτης Γιαννακόπουλος

Added on 19/11/2023 at 20:23

Αύξηση των ασφαλιστικών εισφορών σε όποιον συλλαμβάνεται χωρίς ζώνη ή κράνος

0

Reply

Θωδωρής Ψαριώτης

Added on 19/11/2025 at 20:24 - (Edited)

Στο δεύτερο κομμάτι του debate που χρονικά είναι και μεγαλύτερο θεωρώ ότι ο κύριος Πατπίπας έχει ξεμείνει από επιχειρηματολογία και με το χρονόμετρο στα 3 λεπτά περίπου εμφανίζει σημάδια κόπωσης επαναλαμβάνοντας τα ίδια χωρίς ουσιαστικό επιχειρήριο.

0

Reply

CONsCLAVIOs DON

Added on 19/11/2025 at 05:25

Το ΕΖΥ δεν είναι τέλειο — όμως τα τελευταία χρόνια



Dr. Dominic Selwood
Historian And Author, Honorary Research Fellow, University Of Exeter

 46

 28



Dr. Elena Korka
Archaeologist, PhD, National And Kapodistrian University Of Athens

 65

 14



Dr. Mario Trabucco della Torretta
Classical Archaeologist And Author

 16

 63



Prof. Dr. Irini Stamatoudi
Professor Of Law, University Of Nicosia – Lawyer

 95

 3

For policy Makers

Transforming complex datasets into actionable governance insights

Strategic Content Creation



Platform Forms

Rapidly create custom topics using intuitive, structured forms built for policy needs.



AI CoPilot

Leverage the built-in copilot to search topics, draft new ones and submit them for deliberation.

AI-assisted topic discovery and creation

With the CoPilot, organizations can leverage dlbrt's agentic functionality to create high-impact topics



Organization

OASC Conference 2026

Type

Discussion

Image

Select a file up to 2 MB

This deliberation is private

Speakers

Has questionnaire

Description of the Topic

AI Decision-Making in Critical Infrastructure: Risks and Governance

Critical infrastructure systems—including electrical grids, water treatment facilities, transportation networks, healthcare systems, and communication networks—form the backbone of modern society. As artificial intelligence technologies advance, there is growing pressure to deploy autonomous AI agents to manage these systems, promising increased efficiency, faster response times, and reduced operational costs.

However, this shift raises profound questions about risk, safety, and accountability. When autonomous AI systems make time-sensitive decisions that affect millions of lives, we must carefully consider: Can we adequately test and validate AI systems for all possible scenarios in critical infrastructure? What happens when an AI system encounters unprecedented situations outside its training data? Who bears responsibility when an autonomous decision causes harm—the developer, operator, or the organization deploying the system?

Categories

Step 1: Title

Your topic is compelling: "The risk of deferring

Summary Structure:

- Opening:** Context about critical infrastructure and AI deployment pressures
- Core Tension:** The safety vs. efficiency dilemma with key accountability questions
- Key Challenges:** Five major concerns (Safety, Accountability, Cybersecurity, Human Oversight, Ethics)
- Multiple Perspectives:** Three viewpoints from tech advocates, safety advocates, and policymakers
- Why It Matters:** The broader impact on society and the core deliberation question

Your deliberation form is now fully configured with:

- ☒ Title: AI Decision-Making in Critical Infrastructure
- ☒ Summary: Comprehensive and detailed
- ☒ Interest Categories: Science & Technology, Security, Law & Justice
- ☒ Type: Discussion
- ☒ Dates: March 1-31, 2025

Would you like me to:

- Generate questionnaire questions for participant engagement?
- Search for relevant research or policy perspectives?
- Help with any other aspect?

Governance - More comprehensive

Which of these resonates with you, or would you like to suggest your own title?



Comprehensive insight engine

Feature	Key Insight	Value for Decision Makers
Thematic Clusters	Conversation trends	Identify emerging public concerns.
Sentiment Analysis	Emotional context	Grip the public mood on specific issues.
Moderation Logs	Community health	Ensure a respectful, high-quality dialogue.
Quality Metrics	Deliberation depth	Measure the substance of citizen input.

Trend Analysis

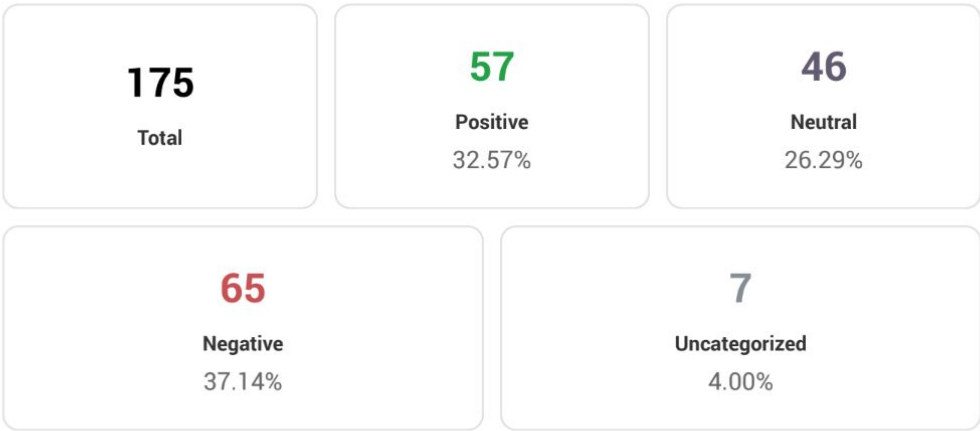
Method Description

Trending detects recurring themes and groups feedback with similar content. This technique reveals dominant user tendencies and priorities.

Sentiment Analysis

Method Description

Sentiment Analysis was used for classifying feedback into positive, negative and neutral.



Feedback

Uncategorized

4%

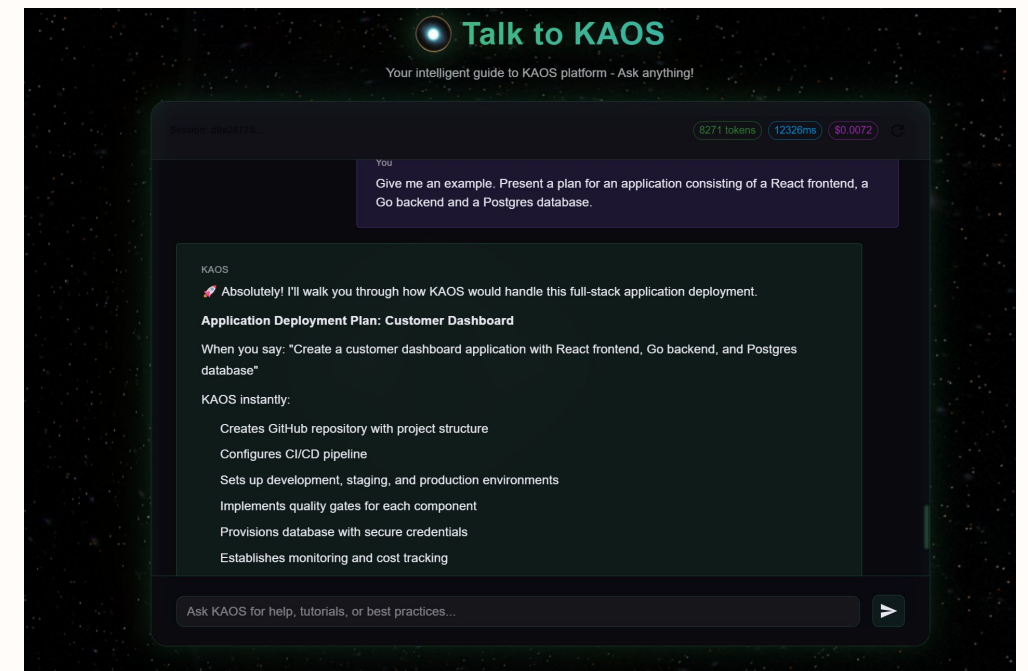
Scaling Digital Democracy

The KAOS infrastructure advantage

Agentic Infrastructure

Infrastructure that autoscales with the platform

- Translates specs to requirements
- Auto-deployments to Kubernetes
- Massive Scalability



Try the dlbrt platform

Should autonomous AI agents control critical city infrastructure without human approval for each individual decision?

