



*Geopolitical Risk Index | Case Studies | 2026*

# Geopolitics of the **EU 28<sup>th</sup> REGIME** AS A **GEOECONOMIC INSTRUMENT**

The presentation analyses how the EU 28<sup>th</sup> Regime (EU Inc.) functions as a geoeconomic instrument to reduce structural fragmentation, address strategic dependencies, and reposition Europe in great-power competition.

**Built on Letta's *Much More Than a Market* (2024), the Commission's *Competitiveness Compass* (2025), and the formal proposal COM(2026) 321.**

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# THE EU 28<sup>TH</sup> REGIME

From internal market reform to a geopolitical instrument



## WHAT IS THE 28<sup>TH</sup> REGIME?

- Proposed by the **European Commission** in **2025** via the **EU Inc. Regulation**
- An **optional EU-wide** corporate law framework: a **28th option alongside 27 national systems**



## WHY NOW?

- **Slowbalisation** and **goeconomic fragmentation**
- **US-China competition** reshapes economy
- **EU structural exposure**



## GEOPOLITICAL CONCERNS

- The **multilateral order** is **fracturing**
- **Economic interdependence** is being **weaponized**
- The **EU** risks remaining a **geopolitical object**, not a subject

*"In contrast to globalisation, which is primarily driven by market forces, the roots of fragmentation lay predominantly in geopolitics. A comprehensive approach to enhance the EU's resilience, support its economic competitiveness and safeguard its interests is imperative."*

**Enrico Letta**



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# LAW AS A POWER

Why legal fragmentation is a geopolitical problem



## Structural power

- Power is exercised through control of four structures: finance, production, security, knowledge.
- Legal fragmentation prevents the EU from retaining firms, capital, and technology in exactly these structures.



## Geoeconomic statecraft

- Logic of conflict through the grammar of commerce
- US & China as unified powers vs EU fragmentation



## Weaponized interdependence

- Dependence can become coercive when many rely on infrastructures controlled by few
- Two mechanisms: chokepoint effect vs panopticon effect



## Political economy of international relations

- Markets are not politically neutral
- Rules of incorporation, jurisdiction and governance are instruments of power



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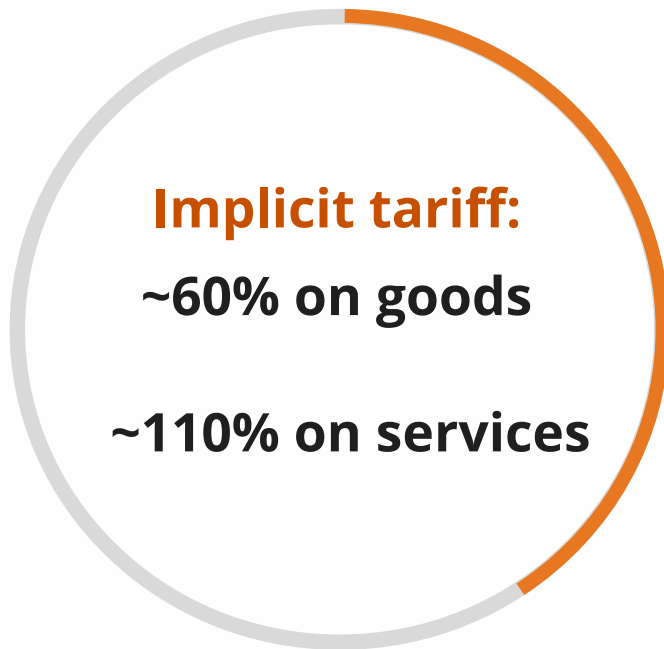
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## Fragmentation is a structural transfer of power

The price of this fragmentation results in a **silent tax**.



How the tax compounds into **geopolitical dependence**

- 1 Administrative burden**  
Firms experience higher transaction & coordination costs.
- 2 Europe is more expensive**  
Operating in Europe less advantageous than relocating → firms migrate.
- 3 Jurisdictional loss**  
Systematic transfer of strategic assets outside European control.
- 4 Strategic dependence**  
Europe produces start-ups but they are not able to scale-up.



**KEY GEOPOLITICAL INSIGHT:** *Fragmentation does not only limit competitiveness; it actively transfers structural power to external actors, and becomes an actual costs, a tax that Europe pays every day it remains divided.*



# The sovereignty transfer | How much Europe has already lost

The exit is happening and difficult to revert

## 1 The Delaware Flip

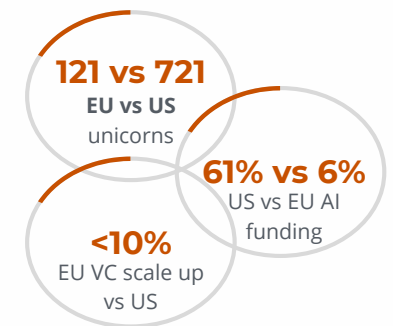
- **Not a business decision, but a sovereignty flip:** Every Delaware flip relocates the entire legal structure of a firm outside Europe
- **Once incorporated abroad, always exposed:** subject to foreign export controls, sanctions, and any geopolitical leverage Washington may choose to exercise

## 2 Network effects and geopolitical lock-in

- Firms, investors, and legal professionals **converge on established jurisdictions** because others already have
- **Chokepoint logic:** whoever controls the central node accumulates advantage that makes progressively harder to exit

## 3 The Sovereign Deficit: A Compounding Loss

- **The cycle is self-reinforcing:** legal, financial, and technical switching costs make return prohibitively expensive.
- **Not a competitiveness gap, a sovereign deficit:** Europe is losing legal control over its most strategically critical firms.
- **Techno-nationalism accelerates the loss:** every firm outside European jurisdiction can be turned against European interests.



### KEY GEOPOLITICAL INSIGHT:

*Europe is not only losing firms, but it is losing jurisdiction over its own strategic future.*



# The internal-external nexus: domestic policy for foreign interests

A divided Europe is everyone else's interests

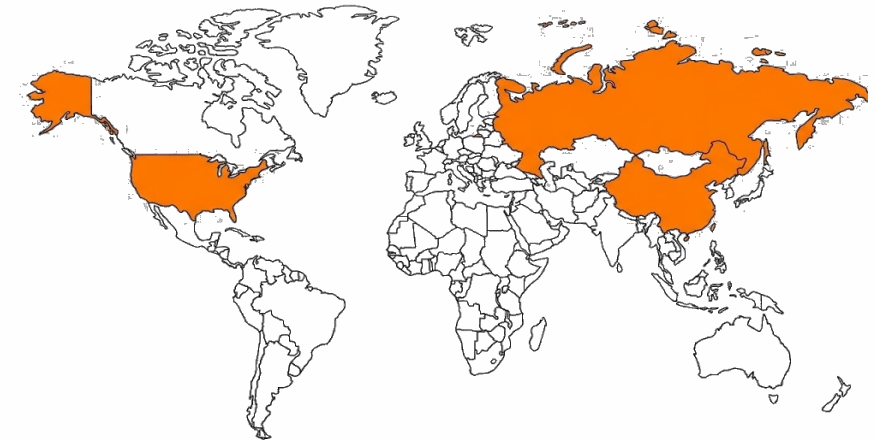


*Two distinct groups emerge....*



**Ireland, Luxemburg & The Netherlands:**  
fiscal advantages & competitiveness reasons

**Poland, Austria, Italy, Hungary:**  
political and sovereigntist reasons



**Russia** uses political networks to replicate the fragmentation logic deployed through energy



**China** builds economic dependencies in Central and Eastern Europe through bilateral deals



**US** actively aligns with EU sovereigntist parties



**KEY GEOPOLITICAL INSIGHT:** *The threat to the 28th Regime is not only external pressure, but the structural convergence between domestic blocking coalitions and foreign powers that benefit from a fragmented Europe.*



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# Where the 28th Regime delivers maximum geopolitical payoff

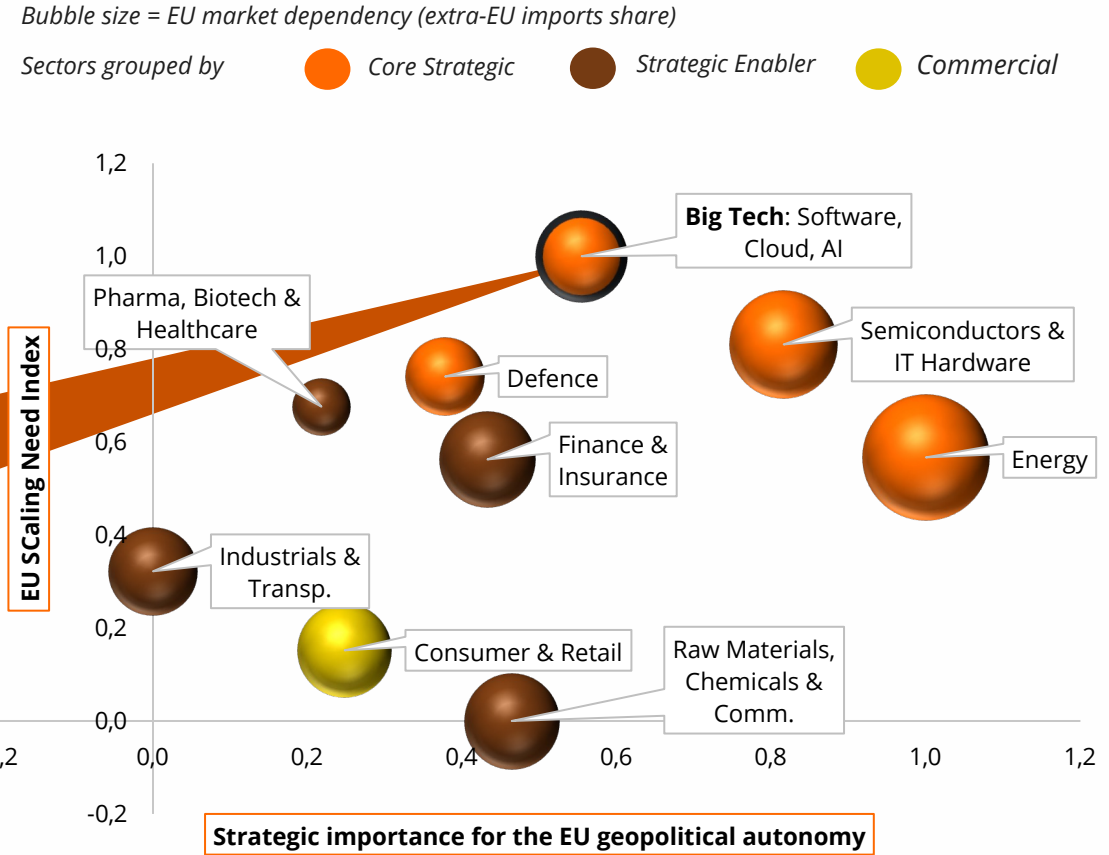
**Big Tech** is where EU legal fragmentation causes huge geopolitical damage and where the 28th Regime's intervention has the highest leverage.



**Big Tech.** Maximum EU Scaling Need Index cross sectors

- **Global VC:** \$194.8bn attracted in 2025; EU captures a disproportionately small share.
- **EU unicorn value in Software/AI:** \$115bn vs \$1,731bn in the US, a scaling gap. The 28th Regime directly attacks the legal root cause
- **Strategic importance:** high, lower than Energy & Semiconductors. Cloud, AI and data services are foundational to state functioning and security.

Mapping nine sectors against strategic importance for EU geopolitical autonomy and **EU Scaling Need...**



X-axis (Strategic Importance Index): weighted avg of Trade Vulnerability [30%, Eurostat], Criticality to Sovereignty [30%, authors + Draghi/Letta], Declining-Market Exposure [40%, McKinsey]. Y-axis (EU Scaling Need Index): VC Intensity [40%] + EU Startup Strategic Gap [60%, unicorn count & valuation vs US/Global]. Bubble size: EU Market Dependency = extra-EU imports/(imports + exports), normalised [0.2-1.0].

Sources: Eurostat (2024); KPMG (2026); CB Insights (2026); McKinsey GI (2024); Draghi (2024); Letta (2024).



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## US tech dominance in Europe is now a structural condition

Europe is not a weak innovator, it is a weak scaler. Fragmentation is the root cause, not a lack of talent.

\$25T vs \$1.67T  
Combined market cap of Top-10 US vs EU tech firms

85%  
of EU cloud market controlled by US hyperscalers, up from 71% in 2017

70%  
of foundational AI models since 2017 built in the US

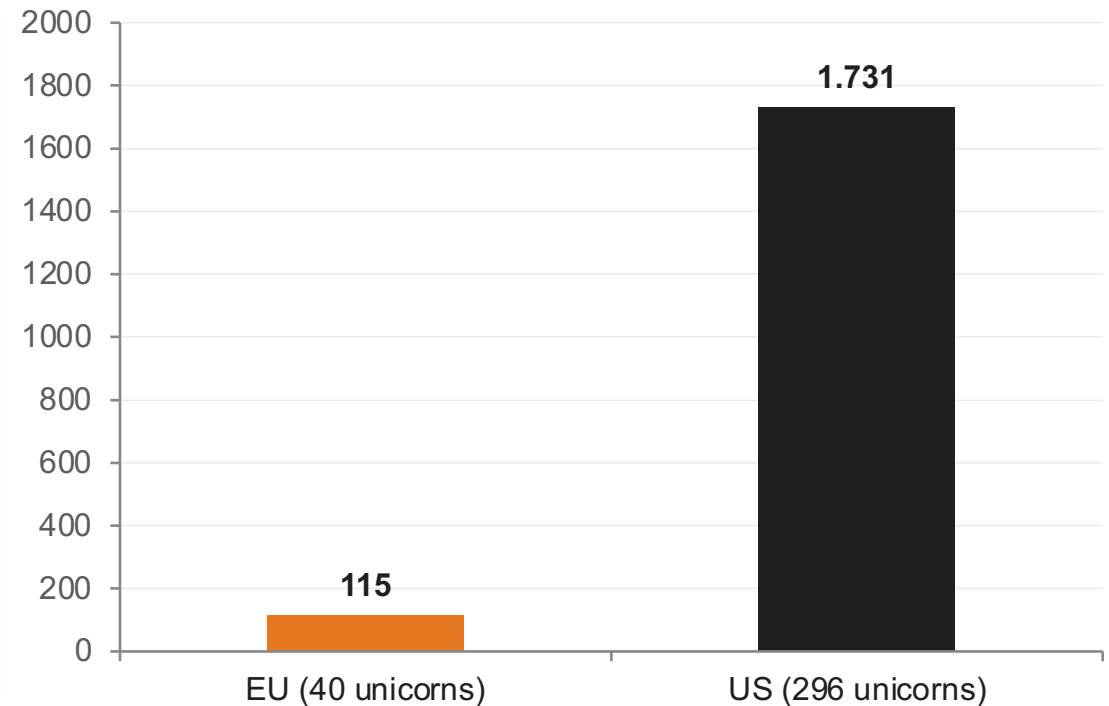
74 %  
of EU listed firms depend on US tech for core operations

The 28th Regime is necessary but insufficient for strategic autonomy

Comparing EU vs. US Tech Unicorns in number and valuation:  
Europe's structural scaling ceiling exposed.....

### EU vs US Tech Unicorn Valuation

Software, Cloud, Data & AI, combined unicorn value \$B (CB Insights, 2026)



15x valuation gap: Europe's weakness is not innovation -> it is scaling  
The 28th Regime targets this structural ceiling directly

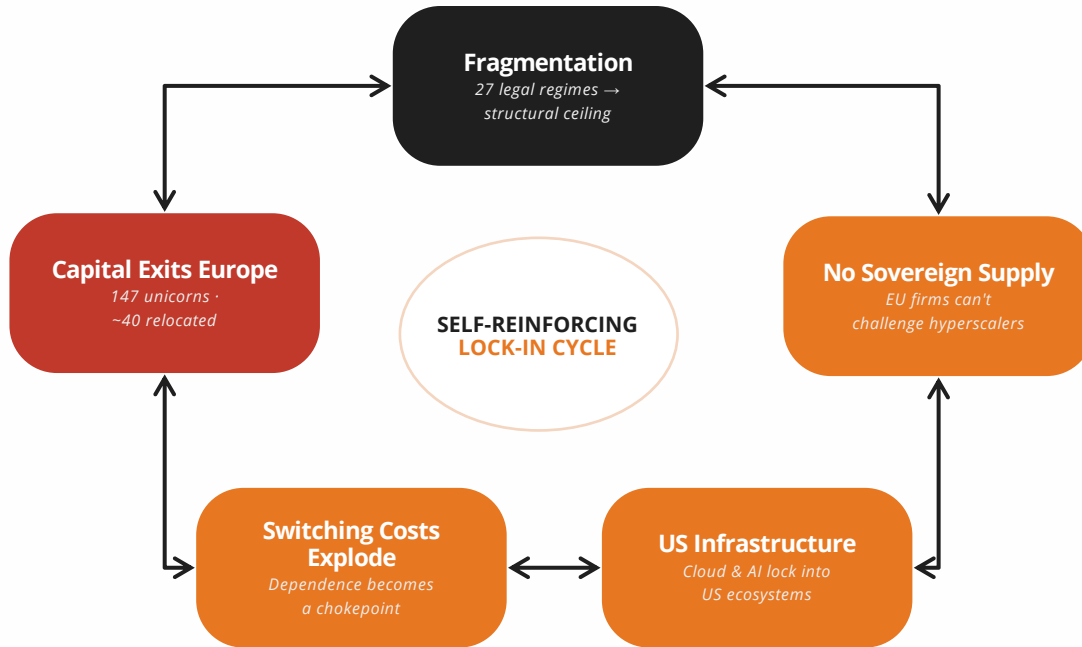


# Europe is a weak scaler and dependence is already weaponised

Farrell & Newman (2019): chokepoint + panopticon effects turn infrastructure dependence into geopolitical leverage

## THE LOCK-IN CYCLE

*A self-reinforcing loop, fragmentation is both cause and consequence*



*"Fragmented rules can hold back European talent from building global companies natively within Europe."*

— Anton Osika, CEO Lovable

Sources: Farrell & Newman (2019) ; Letta (2024); Draghi (2024); European Commission (2024); Burwell & Propp (2026); Winston & Strawn (2025) Xinhua (2025); Corporate Europe Observatory / CEO (2025); Smith (2025)

## WEAPONISATION IN ACTION

*Five documented mechanisms translate EU exposure into direct US leverage*

### CLOUD Act / FISA 702

US firms must produce EU data on government request regardless of storage

### OFAC sanctions via cloud

EO 14203 (Feb 2025): ICC officials lost access to US-hosted European systems overnight

### White House Memorandum

Feb 2025 Pres. Memo: EU digital rules treated as trade barriers subject to retaliatory tariffs

### Tariffs for deregulation

Commerce Sec. Lutnick explicitly linked EU digital regulation removal to transatlantic tariff deal

### Lobbying intensity

151M EUR annual Big-Tech lobbying (+33% YoY); 890 full-time lobbyists outnumber MEPs

*"European enterprises are realising that they cannot afford to entirely depend on foreign providers."*  
Arthur Mensch, AI entrepreneur · *The Economist*, 2026

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# Substitution risk & what the 28<sup>th</sup> Regime changes, and what it does not

Replacing one dominant infrastructure provider with another transfers vulnerability, it does not reduce it

## THE CHINA VARIABLE

### Substitution Trap

Replacing US with Chinese providers does not reduce vulnerability, it transfers it. The 28<sup>th</sup> Regime supplier-neutrality is a strategic liability.

### Deliberate Positioning

Chinese hyperscalers remain marginal in Europe for now, but trajectory is deliberate. Huawei targets 1,000 EU startups in 5 years via aggressive pricing

### Legal Coercion Risk

China 2017 National Intelligence Law obliges all providers to cooperate with state intelligence on request, identical logic to CLOUD Act.

**Policy gap:** cloud is strategically critical, yet enforcement still sits with member states, reproducing the exact fragmentation the 28<sup>th</sup> regime was built to overcome.

## WHAT IT CHANGES AND WHAT NOT

### WHAT IT CHANGES ✓

- Market access in 48h + non-discrimination in procurement → Delaware flip becomes less attractive
- EU Inc. = target is the EU, not a member state → foreign sanctions/export controls face the whole bloc
- Lower due diligence costs → EU firms can access growth capital without transferring jurisdictional control

### WHAT IT DOES NOT SOLVE ✗

- **Voluntariness paradox:** Opt-in instrument, firms can bypass it, undermining market-wide unity
- **Legal ≠ operational sovereignty:** EU Inc. on US cloud architecture = legally European, operationally American
- **Standard-setting gap:** Scaling on US tech means future digital standards remain American



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# Sectoral impact of the 28<sup>th</sup> Regime and geopolitical scenarios

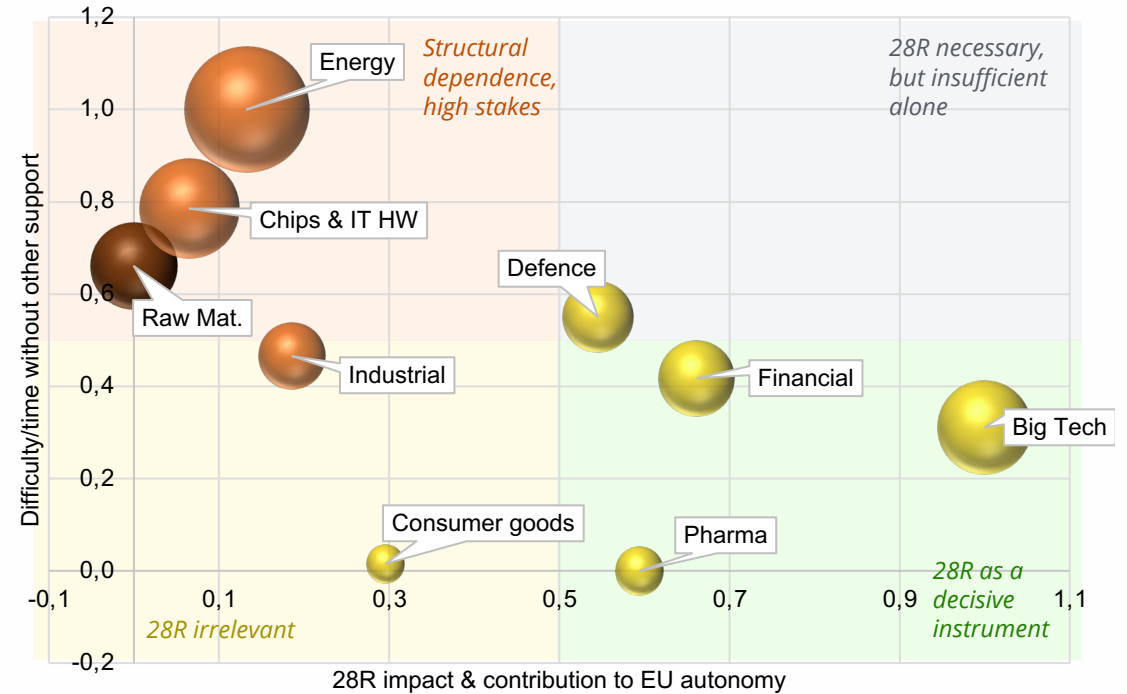
EU internal political cohesion is the key variable. China substitution risk is the most underestimated threat across all scenarios.

- A Robust Implementation**  
*Full EU Inc. adoption + sectoral prioritization & shared procurement*  
EU gains structural power over IP, capital flows freely, tech talent stays in Europe, US/Russia/China cannot exploit fragmentation. **EU gains competitiveness in crucial sectors.**
- B Partial implementation**  
*Scenario A but only for few member states*  
Flight to Delaware continues, limited scale, partial US dependence, selective Chinese entry, weakened regulatory coherence. **EU East-West fragmentation persists.**
- C Blocked implementation**  
*Sovereignist coalitions and US lobbying block EU. Inc.*  
Scaling gap becomes permanent; startups forced to relocate, **EU fragmentation weakens, US dependency, China substitution risk, Russia may exploit division.**

Mapping nine sectors against 28<sup>th</sup> Regime potential impact on EU autonomy and **difficulty in reaching independence...**

Bubble size = EU geopolitical importance (trade vulnerability x speed of shock transmission)

Sectors grouped by country of primary dependency ● China ● Multi-source ● US



The figure maps each sector according to three dimensions: X = 28R contribution to strategic autonomy (composite, normalized 0-1); Y = structural difficulty without complementary instruments (composite, normalized 0-1). Bubble size = EU strategic geopolitical importance (trade vulnerability + geopolitical shock speed). Colour = primary trade dependency



## Five moves to convert legal integration into autonomy



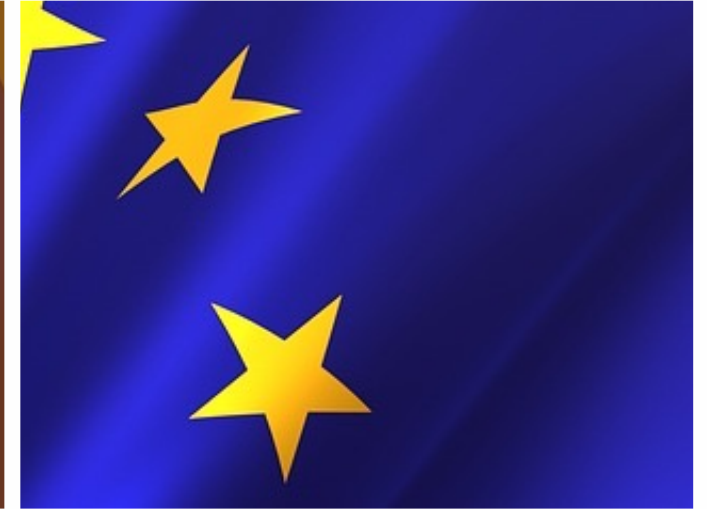
### TRANSITION WINDOW MGMT

Public sector migration to European cloud must begin in sectors most coercion-exposed. Every year of US platform reliance is a year Bruxelles cannot enforce its own rules without triggering retaliation



### LINK PROCUREMENT TO 28R

Chinese providers are already positioning to enter. EU-level supply chain security requirements must be introduced and not delegated to member states.



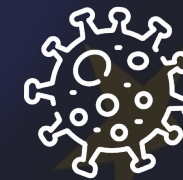
### CAPITAL MARKET REFORM

EU Inc. firms will still migrate to U.S. financing as long as capital markets remain underdeveloped. The Savings & Investment Union and Scale-up Europe Fund are strategies for sovereignty.



### A SOVEREIGNTY MEASURE

To avoid partial adoption by large states, frame the 28R as a sovereignty measure, as fragmentation serves Washington and Beijing, not national interests.



### EXTEND THE 28R TO PARTNERS

Open to UK, Norway, and Ukraine in exchange for alignment on procurement rules, standards, and capital market integration to increment the scaling base.



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# The 28<sup>th</sup> Regime and a shifting global economic landscape

1

## Legal integration as a precondition

Fragmentation is not neutral: it transfers power. 27 regimes are an implicit ~110% tariff on services, paid by Europe and captured by rivals. The 28th Regime is the floor of strategic autonomy.

2

## The 28R targets the right lever

Software, Cloud & AI emerge as the sector with maximum sovereignty criticality and maximum Regime leverage. Where fragmentation is most dangerous, EU Inc. has the highest geopolitical payoff.

3

## A starting point

Procurement conditionality, the Savings & Investment Union, and political coalitions must move in parallel. Without bridging measures, the Regime arrives technically on time and politically too late.



## References

Angeloni, I., & Cavallini, A. (2026). Feasible steps to finance innovation in Europe: Six proposals to strengthen EU capital markets. Institute for European Policymaking at Bocconi University (IEP).

Börzel, T., & Langbein, J. (2019). Core-periphery disparities in Europe: Is there a link between political and economic divergence? *West European Politics*, 42, 941–964.

Bradford, A. (2020). *The Brussels effect: How the European Union rules the world*. Oxford University Press.

Bruszt, L., & Vukov, V. (2024). Core-periphery divisions in the EU? East-west and north-south tensions compared. *Journal of European Public Policy*, 31, 850–873.

CB Insights. (2026). Unicorn companies.

Cenusa, D. (2025). Russia's hybrid warfare on EU enlargement. *The Loop*. European Consortium for Political Research (ECPR).

CompaniesMarketCap.com. (2026). Leading tech companies worldwide as of January 13, 2026, by market capitalization (in billion U.S. dollars) [Graph]. In Statista. Retrieved April 17, 2026.

Corporate Europe Observatory (CEO). (2025). Big Tech lobby budgets hit record levels.

Draghi, M. (2024). The future of European competitiveness: A competitiveness strategy for Europe. European Commission.

European Central Bank (ECB). (2025). Europe at a crossroads: It is high time to complete the Single Market.

European Commission (EC). (2025a). Startup and scaleup strategy.

European Commission (EC). (2025b). Commission Staff Working Document: Digital Decade 2025 country reports (SWD(2025) 291 final). EUR-Lex.

European Commission. (2026). EU Inc.: A new harmonised corporate legal regime. European Commission.

European Parliament. (2025a). European software and cyber dependencies. European Parliament.

European Parliamentary Research Service (EPRS). (2025a). The 28th regime (PE 779.233).

European Parliamentary Research Service (EPRS). (2025b). The 28th Regime for Innovative Companies (Briefing 2025/779233). European Parliamentary Research Service.

Eurostat. (2024a). EU high-tech trade: Exports up in 2023.

Eurostat. (2024b). International trade of EU and non-EU countries since 2002 by SITC.

Eurostat. (2024c). Services trade by enterprise characteristics (STEC) by NACE Rev. 2 activities and enterprise size class.

Eurostat. (2024d). Production in services: Monthly data.

Farrell, H., & Newman, A. L. (2019). Weaponized interdependence: How global economic networks shape state coercion. *International Security*, 44(1), 42–79.

Gilpin, R. (1987). *The political economy of international relations*. Princeton University Press.

Il Sole 24 Ore. (2025). USA wants to alienate Italy and other EU countries.



## References

- Inglehart, R. F., & Norris, P. (2016). Trump, Brexit, and the rise of populism: Economic have-nots and cultural backlash (HKS Working Paper No. RWP16-026). SSRN.
- International Monetary Fund (IMF). (2023). Geoeconomic fragmentation and the future of multilateralism (IMF Staff Discussion Note No. SDN/2023/001). International Monetary Fund.
- International Monetary Fund (IMF). (2026). World Economic Outlook database: Nominal GDP.
- KPMG Private Enterprise. (2026). Global Venture Pulse Q1 2026. KPMG International.
- Letta, E. (2024). Much more than a market: Speed, security, solidarity. Empowering the Single Market to deliver a sustainable future and prosperity for all EU citizens. Council of the European Union.
- Luttwak, E. N. (1990). From geopolitics to geo-economics: Logic of conflict, grammar of commerce. *The National Interest*, 20, 17–23.
- Maró, Z. M., & Török, Á. (2022). China's New Silk Road and Central and Eastern Europe: A systematic literature review. *Sustainability*, 14(3), 1801.
- Mazza, R. (2025). EU's InvestAI initiative: Can €200 billion close the AI gap with the U.S. and China? *FinTech Weekly*.
- McKinsey & Company (McKinsey). (n.d.). How global disruption is reshaping manufacturing supply chains.
- Palier, B., Rovny, A., & Rovny, J. (2018). European disunion? Social and economic divergence in Europe, and their political consequences.
- Petricevic, O., & Teece, D. J. (2019). The structural reshaping of globalization: Implications for strategic sectors, profiting from innovation, and the multinational enterprise. *Journal of International Business Studies*, 50, 1487–1512.
- Pistor, K. (2019). *The code of capital: How the law creates wealth and inequality*. Princeton University Press.
- S&P Global Market Intelligence (S&P). (2026). Venture capital investment in defense tech surges while M&A activity slows.
- Schaefer, P. (2026). The EU turns to “Made in Europe” tech solutions. *The Parliament Magazine*.
- Statista. (2025a). Value of global VC investment in fintech.
- Statista. (2025b). VC-backed funding by region in fintech worldwide.
- Strange, S. (1988). *States and markets*. Pinter Publishers.
- Synergy Research Group. (2026). *European Cloud Market Share Report Q4 2025*.
- The Economist. (2025). Hard-right parties are now Europe's most popular. *The Economist*.
- The Economist. (2026a). At last, reasons to be cheerful about European tech. One of which is Donald Trump. *The Economist*.
- The Economist. (2026b). A plan for Europe's tech fightback. *The Economist*.
- The Register. (2025). “Impossible hill to climb”: US clouds crush European competition on their home turf.
- The White House. (2025). Defending American companies and innovators from overseas extortion and unfair fines and penalties.

