

## Policy Brief

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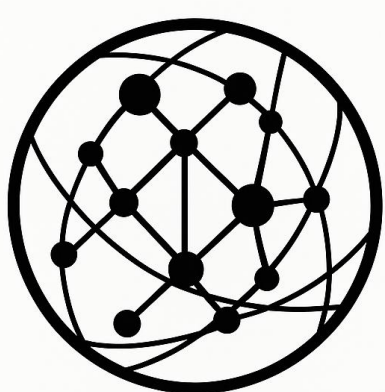
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## From Regional Power to Network Node: Iran's Post-War Trajectory and Strategic Positioning

**Author:** Shaoyuan Wu

**Affiliation:** Global AI Governance and Policy Research Center, EPINOVA LLC

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### Key Judgments

- Iran is assessed as unlikely to emerge as a traditional great power; it is more likely to function as a high-impact regional network node.
- Reconstruction dynamics are likely to be shaped by selective, sectoral engagement from major Eastern actors through selective, sectoral economic integration rather than comprehensive strategic alignment.
- Iran is not expected to adopt sustained neutrality; instead, it will operate as a non-aligned actor exerting structural counter-pressure within a partially aligned system.
- Internal governance dynamics, particularly the evolution of the theocratic-institutional configuration, are likely to remain the primary source of long-term uncertainty.
- The principal systemic risk lies in nonlinear instability arising from interacting internal and external pressures, rather than in gradual decline.
- More broadly, Iran's trajectory reflects a wider shift in international politics from dominance-based power toward network-based influence.

### Executive Summary

This analysis examines Iran's post-war trajectory as a process of structural and functional transformation within an increasingly networked international system. Rather than consolidating into a dominant regional power, Iran is more likely to assume the role of a network-embedded strategic node, whose influence derives from its capacity to impose costs, shape system-level interactions, and operate across fragmented and partially aligned structures.

This evolving role generates a form of structural asymmetry in which relatively low-cost offensive actions can impose disproportionately high defensive and maintenance burdens on adversaries, shifting competition toward long-term sustainability under pressure. This pattern is consistent with strike-response asymmetries documented across recent regional engagements.

This trajectory is shaped by three interrelated dynamics. First, the logic of conflict is shifting from dominance to cost imposition, favoring actors capable of generating sustained systemic pressure at relatively low cost. Second, the international system is evolving toward partial alignment, in which cooperation is selective, modular, and contingent rather than bloc-based. Third, Iran's internal governance structure remains only partially aligned with its emerging external role, generating conditions of structural tension.

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Taken together, these dynamics suggest that Iran's future will be determined less by the scale of its capabilities than by its position within networks, and by its ability to maintain coherence between internal governance and external functional roles under conditions of increasing complexity.

The analysis adopts a structural and systems-based approach, and should be interpreted as identifying analytical tendencies rather than deterministic outcomes.

### Conceptual Framework

To clarify the analytical framework used in this assessment, the following concept is introduced:

***Network-Embedded Power:** A form of influence in which an actor's strategic relevance is derived primarily from its position within interconnected systems, and from its ability to shape interactions, impose costs, and affect systemic dynamics, rather than from territorial control or hierarchical authority.*

#### 1. Will Iran Rise? In What Form?

Iran's post-war trajectory is unlikely to conform to conventional metrics of power accumulation, including GDP expansion, military scaling, or territorial control. Instead, it reflects a structural shift toward functional adaptation under conditions of cost-imposition competition.

Iran may experience a relative increase in regional influence. However, it is unlikely to achieve system-wide dominance. Its trajectory is more accurately understood as an asymmetric rise, enhancing its capacity to impose costs, shape regional dynamics, and resist external control, without enabling the construction of a stable or hierarchical order.

##### 1.1 From Overmatch to Cost Imposition

Iran's wartime strategy reflects a broader transformation in the logic of conflict:

- From overmatch to cost imposition;
- From territorial control to network-based pressure;
- From decisive engagements to cumulative systemic strain.

Rather than pursuing decisive battlefield outcomes, Iran has relied on distributed capabilities, indirect escalation mechanisms, and sustained pressure on critical systems, including energy infrastructure, logistics corridors, and C4ISR networks.

This approach generates a form of structural asymmetry in which relatively low-cost offensive actions can impose disproportionately high defensive and maintenance burdens on adversaries, shifting competition toward long-term sustainability under pressure. This pattern is consistent with strike-response asymmetries documented across recent regional engagements.

##### 1.2 Network Leverage and Alliance Friction

Iran's strategic effectiveness appears to derive less from battlefield superiority than from its capacity to erode adversaries' ability to sustain coordinated control over time.

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This dynamic operates through:

- Persistent pressure on critical operational and infrastructural nodes;
- Temporal extension of conflict to accumulate systemic costs;
- Exploitation of alliance asymmetries, including divergence in risk tolerance, escalation thresholds, and strategic priorities.

Under these conditions, coalition cohesion may be strained not primarily through fragmentation, but through desynchronization in decision-making, signaling, and cost tolerance.

### 1.3 Rise Without Dominance

Iran's potential rise is unlikely to manifest as territorial expansion or hierarchical control. Instead, it is more likely to take the form of functional positioning within regional and transregional networks:

- A disruptive actor within regional security systems;
- A cost-imposing participant in protracted conflict dynamics;
- A pressure node within global energy and logistics networks;
- A connector across Eurasian and Middle Eastern economic corridors.

This form of influence remains inherently bounded. Iran may be structurally more effective at complicating control than at providing order.

### 1.4 Structural Constraints on Full Emergence

Several structural constraints are likely to limit Iran's ability to translate positional advantages into systemic dominance:

- A fragmented and partially aligned regional system resistant to centralized control;
- Escalation dynamics reinforced by legitimacy–retaliation feedback loops;
- Gaps between narrative influence and material recovery capacity;
- Persistent asymmetries in advanced military and technological capabilities.

Taken together, these constraints suggest that Iran's rise, if realized, will remain bounded, asymmetric, and structurally incomplete.

### 1.5 Post-War Trajectories

Three broad trajectories can be identified:

- **Limited Rise (Most Likely):** consolidation of regional influence and deterrence credibility without systemic dominance;
- **Network-Amplified Rise:** expanded influence through indirect networks, accompanied by increased systemic fragility and escalation complexity;
- **Overextension (Low Probability, High Impact):** symbolic or political gains offset by economic strain and internal pressure.

Overall, Iran's trajectory is best understood not as an expansion of scale, but as a redefinition of function within a networked system.

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### 2. External Embedding: Reconstruction and Eastern Involvement

Post-war reconstruction is likely to serve as a key structural determinant of Iran's trajectory. Under continued sanctions and elevated geopolitical risk perceptions, external participation is likely to be driven primarily by major Eastern actors through selective, sectoral engagement.

This involvement, however, is unlikely to take the form of comprehensive strategic alignment or alliance formation. Instead, it is expected to remain selective and sector-specific, characterized by:

- Economic engagement without direct military involvement;
- Emphasis on energy security, supply chain resilience, and systemic risk management;
- Concentration in infrastructure, energy systems, and digital connectivity.

This pattern reflects a pragmatic and risk-calibrated approach to engagement, shaped by both external constraints and internal priorities.

#### 2.1 Embedded Reconstruction

This model can be conceptualized as embedded reconstruction, in which external actors participate in post-war rebuilding through structured integration into key economic sectors.

Its core mechanisms include:

- Resource-backed infrastructure arrangements;
- Long-term, energy-linked financing structures;
- Integration into regional economic and logistical networks.

Under this framework, reconstruction is not externally imposed, but systemically integrated. External capital, technology, and operational systems become embedded within domestic development pathways, while remaining bounded by national control structures. Similar patterns have been observed in infrastructure financing and development arrangements in sanctioned or high-risk environments.

#### 2.2 Asymmetric Interdependence Without Alignment

Rather than producing traditional dependency, this structure is more likely to generate a condition of asymmetric interdependence:

- External actors obtain durable economic access and structural positioning;
- Iran retains formal political autonomy and strategic decision-making authority.

This relationship is best understood as functional and interest-driven, rather than institutionalized or alliance-based. It reflects mutual constraints and selective cooperation, rather than hierarchical control.

#### 2.3 Economic Embedding Without Political Alignment

The likely outcome is a configuration combining economic integration with continued political non-alignment:

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- Increasing integration into Eastern-linked economic and infrastructural networks;
- Maintenance of formal non-alignment in geopolitical and security terms;
- Structural positioning between external integration and domestic autonomy.

This configuration does not imply full alignment with any major power bloc. Instead, it reinforces Iran's trajectory toward a network-embedded position, in which economic connectivity expands without corresponding political or strategic subordination.

### 3. Alignment Choice: Neutrality vs Network Position

Iran's post-war positioning is unlikely to conform to traditional categories of alliance or neutrality. Instead, it reflects an international system increasingly structured by partial alignment, in which relationships are selective, modular, and context-dependent.

Given existing adversarial dynamics and deep regional entanglements, sustained neutrality is assessed as structurally unlikely. Iran's positioning is therefore better understood not as a discrete alignment choice, but as a form of constrained positioning within a networked system. This reflects a broader shift observed across multiple regions toward partial alignment structures and function-based positioning.

#### 3.1 Beyond Binary Alignment

Iran's external positioning is more accurately conceptualized as functional rather than binary:

- Non-aligned in formal institutional and alliance terms;
- Non-neutral in systemic interaction and conflict dynamics;
- Embedded within regional and cross-regional networks.

This configuration reflects a shift away from identity-based alignment toward role-based participation, in which strategic behavior is shaped by interaction patterns rather than formal affiliation.

#### 3.2 A Non-Aligned, System-Responsive Node

Iran is likely to function as a non-aligned actor that exerts sustained counter-pressure within the existing system, without fully integrating into it.

This position is characterized by:

- Absence of formal alliance commitments with major powers;
- Persistent opposition to selected elements of the current international order;
- Active participation in shaping systemic constraints and interaction dynamics.

Rather than operating outside the system, Iran functions within it as a structurally positioned actor whose influence derives from persistence, disruption, and selective engagement.

#### 3.3 Function Over Affiliation

In a partially aligned and networked system, strategic relevance is increasingly determined by position and function rather than bloc membership.

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Iran's role is therefore best understood in functional terms:

- A node within a distributed and fragmented global network;
- An actor capable of generating pressure within system-level interactions;
- A participant whose influence derives from structural position rather than formal alignment.

This suggests a broader transformation in international politics, in which alignment becomes less decisive than the capacity to shape interactions within networks.

### 4. Internal Structure: Religion, State, and Fragmentation Risk

Iran's long-term trajectory will depend on the adaptability and internal coherence of its governance system. This system can be understood as a hybrid structure combining:

- Theocratic authority;
- Military-economic influence (notably associated with the IRGC);
- Technocratic administration.

These components form a layered but not fully integrated system of control. Historically, this configuration has been reinforced by sustained external pressure, which has contributed to internal cohesion and regime stability.

Under post-war conditions characterized by economic strain, reconstruction demands, and increasing external embedding this stabilizing mechanism may become less reliable, placing greater stress on coordination across institutional layers.

#### 4.1 Internal Pathways

Iran's internal evolution can be conceptualized along three plausible, though not mutually exclusive, pathways:

- **Consolidated Theocratic Configuration (Short-Term Stabilization):** Centralized authority is reinforced, enhancing short-term stability and control capacity, but potentially limiting economic flexibility and adaptive responsiveness.
- **Dual-Layer Governance (Most Likely):** A coexistence of centralized political authority and increasingly technocratic economic management. This configuration allows for external economic engagement without corresponding political liberalization, while introducing ongoing tensions between efficiency and control.
- **Fragmentation Scenario (Low Probability, High Impact):** Under compounded pressures, including economic stress, institutional divergence, and external constraints, coordination across governance layers may weaken, resulting in reduced policy coherence and increased systemic volatility.

#### 4.2 Structural Misalignment

A central structural challenge lies in the misalignment between Iran's emerging external role and its internal governance configuration.

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- External integration dynamics require increasing flexibility, predictability, and selective openness;
- Internal governance remains oriented toward centralized control, sovereignty preservation, and constrained adaptability.

This divergence produces persistent structural tension. While not necessarily destabilizing in the short term, it introduces latent friction within the system, particularly as external economic embedding deepens.

### 4.3 Nonlinear Instability Risk

The primary risk emerging from this configuration is not gradual decline, but the potential for nonlinear instability.

In a networked environment, instability does not arise from a single failure point, but from the interaction of multiple pressures across interconnected domains. When internal governance constraints and external integration demands begin to reinforce one another, the system may approach or exceed its effective capacity for coordinated control.

Under such conditions, adjustment processes may become discontinuous, self-reinforcing, and difficult to manage, reflecting a transition from controlled adaptation to system-level instability dynamics.

### Analytical Scope and Limits

This assessment focuses on structural patterns and systemic dynamics and does not constitute a policy recommendation.

The analysis draws on observable trends in conflict behavior, cost-imposition dynamics, and evolving alignment structures. Outcomes remain contingent on multiple interacting variables, including external actor strategies, regional developments, and internal political and economic adjustments within Iran.

Accordingly, the findings should be interpreted as indicative of structural tendencies and analytical scenarios, rather than deterministic forecasts.

### Conclusion

Iran's post-war trajectory reflects a broader transformation in the nature of power within an increasingly networked international system.

It is assessed as unlikely to emerge as a dominant regional power in conventional terms. Instead, Iran is more likely to consolidate its position as a network-embedded actor, whose influence derives from its capacity to impose costs, shape interactions, and operate across partially aligned structures.

The central challenge facing Iran is not expansion, but coherence, specifically, the ability to maintain alignment between internal governance structures and evolving external network roles under conditions of increasing complexity, constraint, and interdependence.

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More broadly, Iran's trajectory illustrates a shift in how influence is generated and exercised: from control and accumulation toward positioning and interaction within networked systems. In this sense, Iran's trajectory can be understood as part of a broader network-embedded power transition, in which strategic relevance is increasingly defined by function within systems rather than by hierarchical dominance.

**Final Statement**

Iran is unlikely to define regional order through direct control. Rather, its role may increasingly lie in shaping the conditions under which control becomes more costly, constrained, and difficult to sustain.