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MANAGING IDENTITY ASSETS FOR SUSTAINABLE DEVELOPMENT: AN INTEGRATED STRATEGIC MANAGEMENT FRAMEWORK

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Abstract: *In a context shaped by globalization, digital transformation and increasing competition among territories for investment, talent and international visibility, identity-related resources are acquiring growing strategic relevance. Cultural and natural heritage, collective memory, local and national identity, creative and symbolic capital, institutional reputation and territorial image can no longer be approached exclusively as objects of preservation or cultural representation. Under appropriate managerial and institutional conditions, they can become strategic assets capable of generating economic, social, cultural, institutional and reputational value.*

This conceptual paper develops the notion of identity assets and proposes the Integrated Framework for the Management of Identity Assets for Sustainable Development (CIMAI-DD). Drawing on the Resource-Based View, Dynamic Capabilities, Stakeholder Theory, Collaborative Governance and Public Value Theory, the paper addresses a central research question: through what managerial and governance mechanisms can identity-related resources be transformed into public value and sustainable-development outcomes?

The paper makes three interrelated conceptual contributions. First, it distinguishes between identity resources and identity assets, arguing that identity-related resources acquire strategic asset status when their value is recognized and they are responsibly mobilized through management processes. Second, it introduces Identity Assets Governance as the coordinating mechanism through which multiple stakeholders participate in their identification, protection, activation and development. Third, CIMAI-DD integrates strategic management, governance, digital transformation, value creation and public value within an adaptive framework oriented towards sustainable development.

The proposed framework does not assume that identity automatically produces development. Instead, it explains the managerial conditions and transformation mechanisms through which identity-based resources may contribute to resilience, competitiveness, wellbeing and strategic positioning. The framework provides a theoretical basis for subsequent empirical validation and for management and public-policy applications related to cultural heritage, territorial development and country branding.

Keywords: *identity assets; strategic management; sustainable development; collaborative governance; public value; cultural heritage; digital transformation.*

JEL Classification: *M10, O33, Q01, Z10.*

1. Introduction

Globalization, technological change and the transition towards sustainable development are reshaping the way organizations, communities and territories understand their strategic resources. Competitiveness and development capacity increasingly depends not only on financial capital, infrastructure or conventional economic resources,

Social Economic Debates
Volume 15, Issue 2, 2026
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but also on intangible assets capable of creating differentiation, strengthening social cohesion, supporting innovation and generating trust.

Within this context, cultural heritage, collective memory, territorial identity, creative capital, symbolic capital and reputation acquire strategic significance. These resources influence how territories understand themselves, how communities mobilize around shared values and how countries and regions are perceived externally. They may also contribute to tourism, creative industries, investment attractiveness, institutional legitimacy and international positioning.

Yet, the existence of distinctive cultural or identity-related resources does not automatically produce development. This distinction is central to the argument developed in this paper.

A territory may possess exceptional cultural heritage, a strong historical identity, internationally recognized personalities or significant symbolic resources and still fail to transform them into economic, social, institutional or reputational value. The strategic issue therefore concerns not only what resources exist, but also how they are recognized, managed, governed, protected and adapted to changing environments.

Strategic-management literature provides a relevant starting point. The Resource-Based View (RBV) argues that sustainable competitive advantage may emerge from resources that are valuable, rare, difficult to imitate and effectively organized (Barney, 1991). Cultural heritage, collective memory and reputation often display several of these characteristics because they are historically accumulated, socially embedded and difficult to replicate.

Nevertheless, classical RBV was developed primarily at firm level. It consequently provides only a partial explanation for resources whose value is embedded not in a single organization but in communities, institutions and territories. The present study therefore extends the strategic-resource perspective towards identity-related resources.

Dynamic Capabilities Theory complements this perspective by emphasizing that possessing valuable resources is insufficient in environments characterized by rapid change. Organizations must be capable of sensing opportunities and threats, seizing opportunities and transforming their resource configurations accordingly (Teece, Pisano, & Shuen, 1997; Teece, 2007). Applied to identity-related resources, this perspective suggests that heritage, memory and reputation acquire strategic relevance when institutions and communities develop the capacity to adapt their management to technological, economic and social transformations.

A further challenge arises from the nature of identity itself. Unlike conventional organizational resources, identity-related resources are rarely controlled by a single actor. Their meaning, legitimacy, protection and use involve public authorities, cultural institutions, universities, businesses, civil-society organizations, local communities, citizens and other stakeholders.

Stakeholder Theory (Freeman, 1984) and Collaborative Governance provide important foundations for understanding such multi-actor relationships. Public Value Theory (Moore, 1995) further expands the notion of performance by emphasizing outcomes that extend beyond financial value towards collective and societal benefits.

Social Economic Debates
Volume 15, Issue 2, 2026
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Despite these contributions, the relevant literature remains conceptually fragmented. Strategic-management research explains resources and capabilities but pays limited attention to identity-based resources embedded in communities and territories. Heritage studies examine preservation and cultural value but less frequently explain the managerial mechanisms through which heritage may contribute to broader development outcomes. Stakeholder and collaborative-governance perspectives explain multi-actor coordination without specifically conceptualizing the governance of identity-related strategic resources. Sustainable-development research, meanwhile, increasingly recognizes cultural and institutional dimensions without providing an integrated management architecture connecting identity resources to long-term value creation.

This fragmentation leaves a fundamental theoretical question insufficiently addressed: RQ: Through what managerial and governance mechanisms can identity-related resources be transformed into public value and sustainable-development outcomes?

This paper addresses this question through three interrelated conceptual contributions. First, it develops identity assets as a distinct analytical category of strategic resources, extending resource-based reasoning beyond organizational boundaries towards resources embedded within communities and territories. Second, it proposes Identity Assets Governance (IAG) as the institutional and managerial mechanism through which relevant stakeholders collectively identify, protect, activate and develop these assets. Third, it integrates these elements into the Integrated Framework for the Management of Identity Assets for Sustainable Development (CIMAI-DD), which explains how strategic management, collaborative governance and digital transformation can contribute to the conversion of identity assets into public value and sustainable-development outcomes.

The resulting argument moves beyond the proposition that identity and heritage matter for development. It seeks to explain how, under what managerial conditions and through which mechanisms their potential can be transformed into sustainable value.

2. From Identity Resources to Identity Assets

2.1. Identity-related resources as a strategic-resource category

The Resource-Based View represents one of the most influential perspectives in strategic management. Wernerfelt (1984) shifted analytical attention towards the resources controlled by organizations, while Barney (1991) subsequently explained how resources that are valuable, rare, imperfectly imitable and appropriately organized may support sustained competitive advantage.

The underlying logic is relevant to identity-related resources. Cultural heritage, traditions, collective memory, territorial identity and reputation are frequently historically accumulated, socially embedded and difficult to reproduce. They can differentiate communities and territories in ways that conventional resources cannot easily replicate.

The theoretical difficulty lies in their unit of ownership and control. While RBV generally assumes that strategically relevant resources are controlled by an organization, identity-related resources frequently exist across organizational and institutional boundaries.

Social Economic Debates
Volume 15, Issue 2, 2026
ISSN 2360-1973; ISSN-L 2248-3837

This paper therefore uses the term identity resources to describe tangible and intangible resources whose existence and meaning express the distinctive identity of a community, territory, organization or nation. These may include tangible and intangible cultural heritage, natural and territorial heritage, collective memory, local and national identity, representative institutions, creative capital, symbolic capital and reputation.

2.2. The identity resource-identity asset distinction

A central conceptual distinction proposed in this paper is that an identity resource is not automatically an identity asset.

Heritage, collective memory, cultural expressions or reputation constitute identity resources by virtue of their existence and significance to a community. They become identity assets, in a managerial sense, when their strategic relevance is recognized and when institutional and managerial mechanisms enable their protection, activation and responsible transformation into economic, social, cultural, institutional or reputational value.

This distinction introduces a process perspective into the analysis of identity: Identity resource -> strategic recognition and activation -> identity asset.

Asset formation should not be interpreted as commercialization. Treating heritage or identity as an asset does not imply reducing its significance to market value. On the contrary, strategic management must preserve authenticity, cultural meaning and intergenerational value while identifying appropriate mechanisms through which identity-related resources can contribute to broader development objectives.

The concept of identity assets is therefore defined as the tangible and intangible resources that express the identity of a community, organization or nation and that, through strategic management, collaborative governance and innovation, can generate economic, social, cultural, institutional and reputational value, contributing to sustainable development.

The distinction between resource and asset nevertheless adds an important managerial dimension: resources describe what exists; assets describe what can be strategically mobilized while remaining responsibly governed.

3. Identity Assets Governance

3.1. The governance problem

The transformation of identity resources into strategically managed assets raises a governance challenge.

Identity assets frequently possess characteristics of collective or shared resources. Even when particular cultural assets have clearly defined legal ownership, their symbolic, cultural or reputational value may extend far beyond the owner.

A historical building, cultural tradition, landscape, institutional reputation or internationally recognized cultural symbol may simultaneously involve public institutions, communities, businesses, cultural organizations and citizens. Consequently, identity-assets management cannot be explained exclusively through hierarchical organizational management.

Social Economic Debates
Volume 15, Issue 2, 2026
ISSN 2360-1973; ISSN-L 2248-3837

Stakeholder Theory provides a foundation for understanding this complexity. Freeman (1984) conceptualizes organizations as operating within networks of actors that can affect or be affected by their decisions. When applied to identity assets, this perspective broadens considerably because stakeholder relationships may involve entire territorial ecosystems.

Collaborative Governance further explains how actors from public administration, private organizations and civil society may participate in collective decision-making processes. Such cooperation is particularly important where resources, knowledge and authority are institutionally dispersed.

3.2. Defining Identity Assets Governance

To address this governance challenge, the paper introduces Identity Assets Governance (IAG) as the system of institutional and managerial mechanisms through which relevant public, private and civic actors cooperate in the identification, protection, activation and development of identity assets.

IAG moves the unit of analysis from a single organization towards a territorial or societal ecosystem. Its principal dimensions include institutional coordination, cross-sector collaboration, community participation, transparency and administrative capacity.

This approach also introduces an important distinction between ownership and stewardship. Legal ownership determines formal rights over a resource. Stewardship concerns the responsibility for preserving, interpreting and developing its broader cultural and public value.

Identity Assets Governance therefore implies that stakeholders should not merely be consulted after strategic decisions have been taken. Where appropriate, they should participate in identifying the assets, defining their value, establishing priorities and contributing to their long-term stewardship.

IAG consequently performs three related functions: coordination, by connecting fragmented actors and policies; legitimation, by incorporating stakeholder and community participation; and activation, by creating the institutional conditions necessary to transform identity resources into sustainable value.

4. Digital Transformation as an Enabling Capability

Digital transformation changes both the nature of identity-assets management and the possibilities for value creation.

Digitalization can support documentation, preservation and accessibility. Digital platforms can expand cultural participation, connect institutions and communities and increase international visibility. Data-driven technologies can improve understanding of audiences and stakeholder behaviour. Artificial intelligence may create additional possibilities for classification, interpretation, accessibility and interaction with cultural content.

From a Dynamic Capabilities perspective, however, the relevance of these technologies lies not simply in their adoption but in their capacity to facilitate adaptation.

Digital transformation is therefore treated within CIMAI-DD as an enabling capability and amplifier, rather than as an independent development outcome.

Social Economic Debates
Volume 15, Issue 2, 2026
ISSN 2360-1973; ISSN-L 2248-3837

This distinction is important. Digitizing heritage does not automatically create public value. Increased online visibility does not necessarily strengthen identity. Artificial intelligence does not compensate for weak institutions or ineffective governance.

Digital technologies acquire strategic relevance when they reinforce managerial capabilities, improve accessibility and stakeholder participation, support innovation and extend the capacity of identity assets to generate appropriate forms of value. Digital transformation should therefore be understood as a multiplier of managerial capacity, whose impact depends on the quality of the system within which it operates.

5. The CIMAI-DD Integrated Framework

5.1. The need for integration

The theoretical perspectives discussed above illuminate different parts of the identity-assets management problem. The Resource-Based View explains why certain identity resources may possess strategic characteristics. Dynamic Capabilities Theory explains the need to adapt and reconfigure these resources. Stakeholder Theory identifies the multiplicity of actors involved. Collaborative Governance explains the institutional need for cooperation. Public Value Theory broadens the meaning of value beyond purely economic outcomes.

However, none of these perspectives individually explains the complete process through which identity-related resources can be recognized, strategically activated, collectively governed and transformed into sustainable-development outcomes.

CIMAI-DD is proposed to connect these elements within a unified explanatory architecture. Its purpose is not to replace the theories from which it draws. Rather, it integrates their complementary explanatory mechanisms around a specific managerial problem: how identity-related resources can be transformed into sustainable value.

5.2. The transformation logic of CIMAI-DD

The framework refines the broader five-level conceptual model by making the transformation mechanism explicit. Identity resources constitute the starting point, not the outcome. Strategic recognition allows potentially valuable resources to be identified and interpreted in relation to development objectives. Through appropriate management and stewardship, they acquire the functional characteristics of identity assets.

Strategic management provides direction, prioritization and resource configuration. Identity Assets Governance provides coordination and legitimacy. Digital transformation and innovation act as enabling mechanisms capable of amplifying accessibility, connectivity and adaptive capacity.

These processes generate multiple forms of value. Economic value may emerge through tourism, creative industries, entrepreneurship or investment attractiveness. Social value may emerge through cohesion, participation and social capital. Cultural value concerns continuity, preservation, creativity and cultural participation. Institutional value includes trust and governance capacity. Reputational value concerns visibility, credibility and territorial or national positioning.

Social Economic Debates
Volume 15, Issue 2, 2026
ISSN 2360-1973; ISSN-L 2248-3837

These forms of value may subsequently contribute to public value, understood as the broader societal value generated through institutions, policies and collective action (Moore, 1995; Bryson, Crosby, & Bloomberg, 2014). Public value consequently constitutes an important bridge between identity-assets management and sustainable development.

The model is not strictly linear. Sustainable-development outcomes may reinforce reputation, institutional capacity, community participation and identity itself. Feedback, learning and adaptation therefore reconnect outcomes with the resource and management system, giving CIMAI-DD its dynamic character.

Figure 1. The CIMAI-DD Integrated Framework

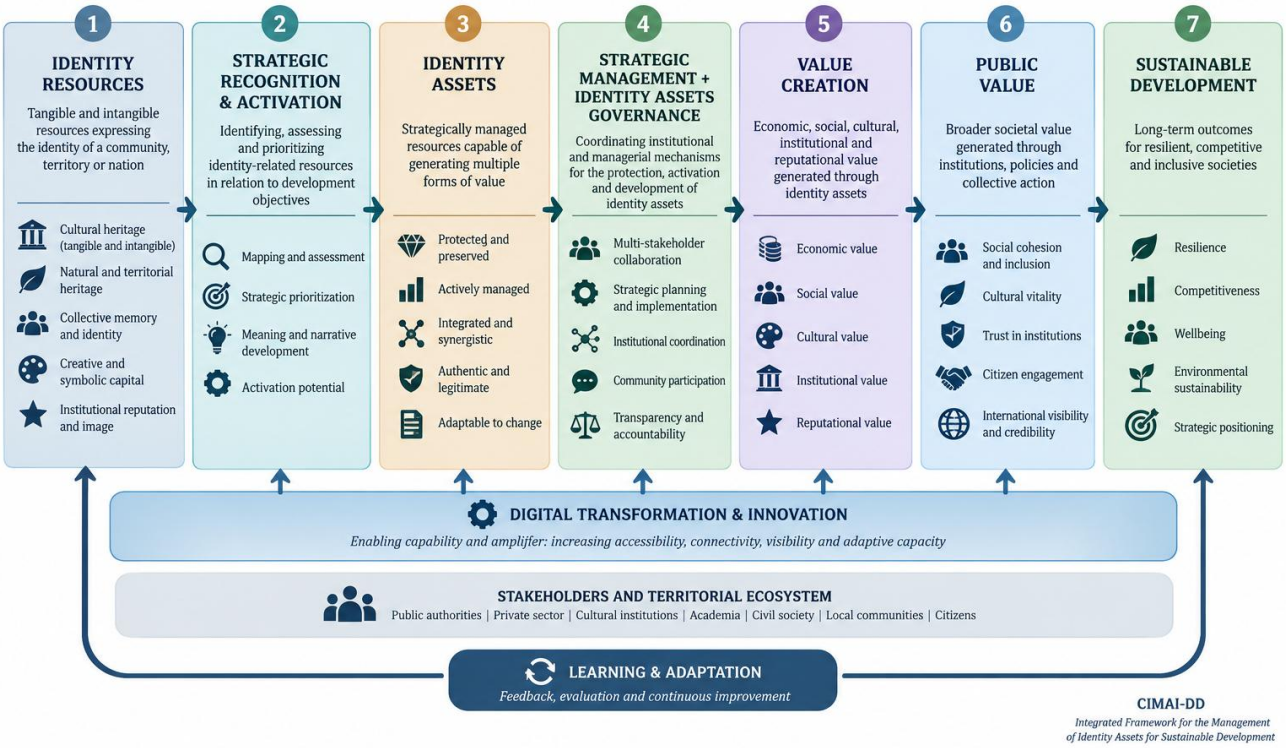

Figure 1. The CIMAI-DD Integrated Framework
Source: Author's conceptual development.

6. Theoretical Propositions

The proposed framework generates five theoretical propositions. These propositions are conceptual and are not presented as empirically validated causal relationships. They establish relationships that can subsequently be operationalized and tested through quantitative, qualitative or mixed-method research.

P1. The contribution of identity resources to sustainable development is mediated by their transformation into strategically managed identity assets. P1 establishes the central distinction between resource existence and

Social Economic Debates
Volume 15, Issue 2, 2026
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strategic activation. Identity-related resources may possess significant intrinsic cultural or symbolic value while remaining disconnected from development processes. Their contribution to broader outcomes depends on institutional recognition and managerial capacity to protect and mobilize them responsibly.

P2. Identity Assets Governance strengthens the relationship between identity assets and public value by increasing stakeholder coordination, legitimacy and collective capacity for action. This proposition integrates Stakeholder Theory and Collaborative Governance into the resource-to-value relationship. It assumes that governance quality affects the ability of actors to mobilize identity assets coherently and legitimately.

P3. Digital transformation positively moderates the relationship between identity-assets management and value creation by increasing accessibility, visibility, connectivity and innovation capacity. Digitalization is therefore treated as an enabling condition rather than an autonomous outcome. Its effect depends on the existence of managerial capacity and governance mechanisms capable of translating technological possibilities into meaningful value.

P4. Public value mediates the relationship between effective identity-assets management and sustainable-development outcomes. P4 establishes a distinction between immediate outputs and broader societal outcomes. Identity-assets management may generate economic, social, cultural, institutional and reputational value, but its contribution to sustainable development depends on the extent to which these benefits become collectively relevant and socially sustainable.

P5. Sustainable-development outcomes are stronger when strategic management, Identity Assets Governance and digital transformation operate as complementary rather than isolated capabilities. P5 captures the integrative logic of CIMAI-DD. The framework does not attribute performance to one resource, actor or technology. It proposes instead that sustainable outcomes depend on complementarities among resources, managerial capabilities, governance quality and adaptive capacity.

7. Theoretical Contributions

The proposed framework makes three principal contributions to management theory.

First, it extends the unit of analysis of resource-based reasoning. Traditional RBV focuses predominantly on resources controlled by firms and organizations. CIMAI-DD extends this perspective towards resources embedded within territorial, cultural and community ecosystems. Identity assets may be strategically significant even when no single organization exercises exclusive control over them. The concept therefore creates a bridge between strategic-resource theory and the management of territorially and socially embedded resources.

Second, the framework introduces governance into the resource-to-value relationship. Identity assets cannot generally be activated through managerial decision-making alone because authority, legitimacy, knowledge and resources are distributed across multiple stakeholders. Identity Assets Governance is therefore positioned as a mechanism connecting strategic-resource management with collaborative institutional action.

Third, CIMAI-DD expands the conceptualization of performance. The strategic value of identity assets cannot be evaluated solely through competitive or financial outcomes. Their management can produce economic, social,

Social Economic Debates
Volume 15, Issue 2, 2026
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cultural, institutional and reputational effects. Public value consequently provides a more appropriate bridge towards sustainable-development outcomes.

These three contributions can be summarized as resource extension -> governance integration -> public-value orientation. Digital transformation intersects with all three by influencing how resources are identified, managed, accessed, communicated and transformed.

The principal theoretical contribution of CIMAI-DD therefore lies not in asserting that culture or identity matters for development, but in proposing a management explanation of how identity-related resources move from existence to strategic activation, from activation to value creation and from value creation to sustainable-development outcomes.

8. Managerial and Public-Policy Implications

CIMAI-DD also provides a potential managerial architecture for public institutions, territorial administrations, cultural organizations and other actors involved in development strategies.

The first implication concerns resource mapping. Territorial strategies commonly assess infrastructure, investment, human capital and economic sectors. The proposed framework suggests that identity assets should also be systematically identified and assessed as part of the strategic-resource base.

The second concerns portfolio thinking. Cultural heritage, reputation, creative capital, institutional identity and natural heritage should not necessarily be managed as isolated resources. Their interaction may generate greater strategic value than separate interventions. This changes the managerial question from "What identity resources do we possess?" to "How do we recognize, connect, govern and responsibly transform these resources into public value?"

The third implication concerns governance architecture. Identity-assets strategies require mechanisms capable of connecting public authorities, private actors, academia, cultural organizations, civil society and communities around shared objectives.

The fourth concerns performance measurement. An Input-Process-Output-Outcome architecture can support subsequent operationalization. Inputs include identity resources; processes include strategic management, governance, stakeholder participation and digital transformation; outputs include social capital, competitiveness, reputation and visibility; while outcomes include resilience, public value, wellbeing and sustainable development.

Finally, the framework may have applications in cultural-heritage management, territorial regeneration, cultural and creative industries, resilience strategies, digital heritage policies and country branding.

9. Discussion

The relationship between identity and development is neither automatic nor linear. This paper argues that the missing element in many interpretations of this relationship is management.

Social Economic Debates
Volume 15, Issue 2, 2026
ISSN 2360-1973; ISSN-L 2248-3837

Identity resources may possess intrinsic cultural, historical or symbolic value regardless of whether they generate economic or institutional benefits. However, their capacity to contribute to sustainable development depends on processes of recognition, protection, strategic activation, governance and adaptation.

This distinction prevents CIMAI-DD from reducing cultural identity to an economic instrument. The model does not propose that all identity resources must be exploited or commercialized. It proposes that where such resources are relevant to development, their activation should occur within a governance system capable of protecting authenticity, maintaining legitimacy and generating public value.

The concept of Identity Assets Governance is particularly important in this respect. It acknowledges that the strategic management of identity cannot be based exclusively on organizational control. Collective and territorially embedded resources require stewardship, stakeholder participation and institutional coordination.

The framework also provides a different interpretation of digital transformation. Technology is not treated as an inevitable source of value. It becomes strategically relevant only when combined with managerial capacity, governance quality and clear development objectives.

Consequently, CIMAI-DD proposes a shift from a resource-centred interpretation towards a resource-governance-value system. The theoretical sequence can be expressed as identity resources -> strategic activation -> identity assets -> governance -> value creation -> public value -> sustainable development. The value of the framework lies in making this transformation process explicit and therefore potentially observable and testable.

10. Limitations and Future Research

CIMAI-DD remains a conceptual framework and consequently presents several limitations.

First, the relationships proposed in the model have not yet been empirically validated. The theoretical propositions should therefore be understood as research propositions rather than demonstrated causal relationships.

Second, institutional and cultural context may substantially affect the model. Identity, stakeholder relationships, administrative capacity and governance traditions vary across territories and countries. The relative importance of the proposed mechanisms may therefore differ across empirical settings.

Third, several central constructs - particularly identity assets, reputation, symbolic capital and public value - are multidimensional and require careful operationalization.

Fourth, the distinction introduced in this paper between identity resources and identity assets requires empirical examination. Future research should investigate whether this distinction can be operationalized consistently and whether the transition from resource to asset can be observed and measured across different contexts.

Future research should therefore develop and validate measurement scales for identity assets and Identity Assets Governance, operationalize the five theoretical propositions and test the relationships proposed by CIMAI-DD.

Comparative research may be particularly valuable. Cross-country or cross-regional studies could investigate how institutional capacity, governance arrangements and digital maturity influence the relationship between identity assets and sustainable-development outcomes.

Social Economic Debates
Volume 15, Issue 2, 2026
ISSN 2360-1973; ISSN-L 2248-3837

Further research should also examine the role of artificial intelligence in identity-assets management, the relationship between identity assets and territorial resilience, and the extent to which strategically managed identity contributes to country reputation and country-branding outcomes.
Empirical validation may ultimately allow CIMAI-DD to evolve from a conceptual explanatory framework into a more robust management model capable of supporting comparative analysis and policy evaluation.

11. Conclusions

This paper has proposed a management perspective on the relationship between identity and sustainable development.
Its starting point is a simple but consequential distinction: the existence of identity-related resources does not automatically make them strategic assets, and the existence of strategic assets does not automatically produce sustainable development. The transformation depends on management.
Cultural and natural heritage, collective memory, identity, creative and symbolic capital and reputation can constitute strategically relevant resources. They become identity assets when their value is recognized and when they are responsibly protected, managed and activated.
Because these resources are frequently distributed across institutions and communities, their strategic management requires more than organizational capability. It requires governance.
The concept of Identity Assets Governance was introduced to explain this coordinating function. IAG connects public, private and civic stakeholders through institutional mechanisms capable of supporting identification, stewardship, activation and development of identity assets.
The paper subsequently integrated these elements into CIMAI-DD - the Integrated Framework for the Management of Identity Assets for Sustainable Development.
The framework proposes a transformation logic connecting identity resources -> identity assets -> strategic management and governance -> value creation -> public value -> sustainable development, while digital transformation and innovation act as enabling capabilities and feedback supports continuous learning and adaptation.
The conceptual contribution is therefore threefold. CIMAI-DD extends strategic-resource reasoning towards territorially and socially embedded identity assets; introduces governance as a mechanism within the resource-to-value relationship; and broadens the interpretation of performance towards public value and sustainable-development outcomes.
The resulting perspective changes the central managerial question. The relevant question is no longer only what makes a community, territory or nation distinctive, but how that distinctiveness can be recognized, protected, governed and responsibly transformed into lasting public value.
CIMAI-DD provides a conceptual foundation for answering this question. Its next stage is empirical validation.

Social Economic Debates
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