

Business Ecosystem Leadership The State of the Practice

Highlights from a Global CFFO Survey

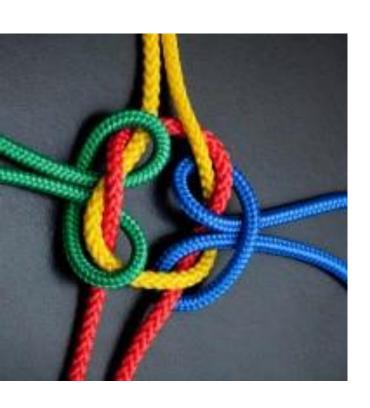




The Context



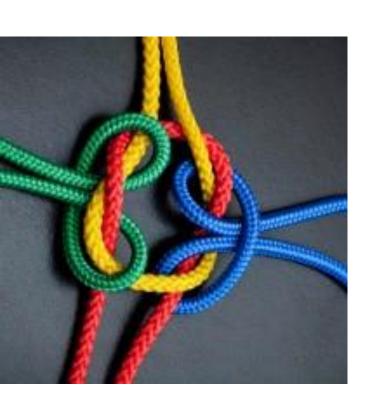
Ecosystems are Shaping the Future of Organization

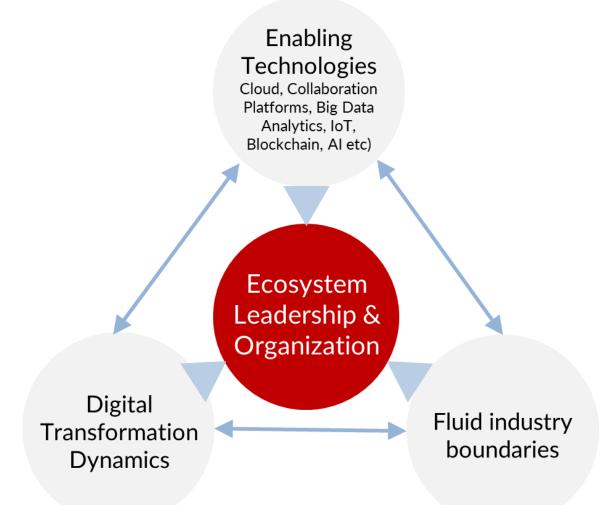


- Over the last few years, business ecosystems have gained significant impact on the way businesses work, disrupting the way we are used to design strategy and organizations.
- Effective ecosystem engagement not only upsets current practices and routines; it is also a key lever for a radical transformation of our traditional management and leadership models.
- Organizations must embrace the new realities and develop the capabilities to deal with the risks and opportunities that come with business ecosystem engagement.
- By doing so, they create a future-proof organization and will enjoy a new form of competitive advantage



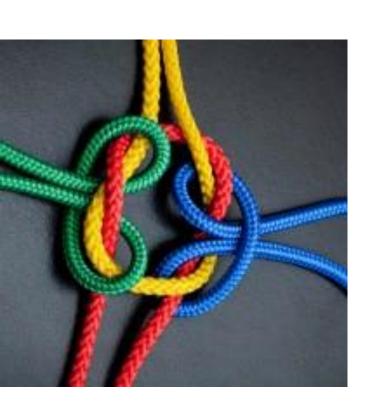
We Face a Perfect Storm that Puts Ecosystem Leadership and Organization Center Stage







Recent CFFO Research Addresses Key Challenges Organizations Face in This Context

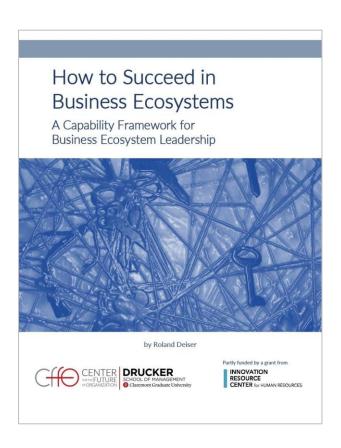


It aims to...

- Enhance our understanding of the capabilities leaders and organizations need to thrive in business ecosystems
- Provide tangible metrics that allow organizations to assess the current status of these capabilities
- Identify the key enablers and barriers along the path to excellence in business ecosystem leadership
- Identify relevant practices that showcase impactful business ecosystem leadership (creation of a case library)
- Support leaders and their organizations in coping with the unavoidable transformation through conferences, think tanks, executive peer networks, and executive education



To Structure the Complex Arena, we Developed a Nine-Dimensional Capability Framework



For a more detailed description of the framework read our research report – available on the CFFO website and as booklet at Amazon

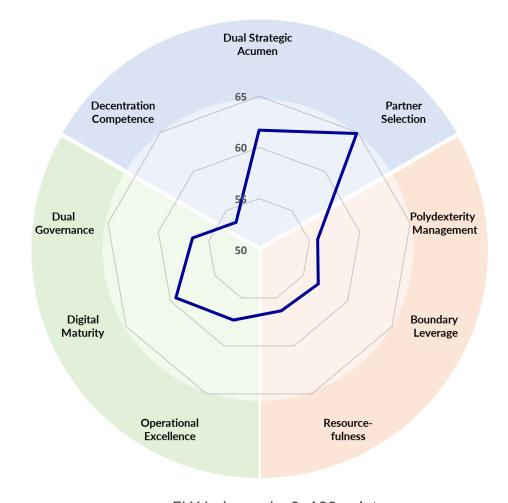




ELXTM - The CFFO Business Ecosystem Leadership Index

Rooted in the framework, the ELX Index provides unique insights for every organization that wants to engage in business ecosystems.

- Designed to assess business ecosystem leadership capabilities across functions and industries
- Easily adoptable for individual organizations, allowing for benchmark comparisons and strength/weakness analyses
- Serves as a catalyst for creating awareness and a strategic dialogue within organizations



ELX Index scale: 0-100 points

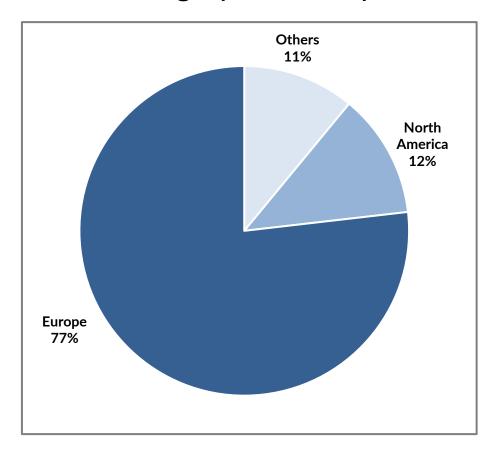


The Survey

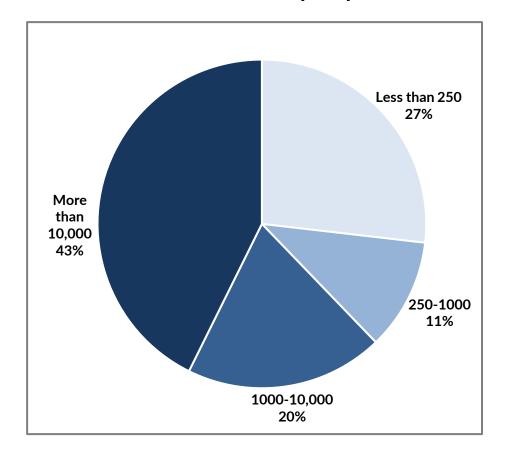


Our Sample includes 165 Companies, Most of Them Large and Headquartered in Europe

Geographical Scope



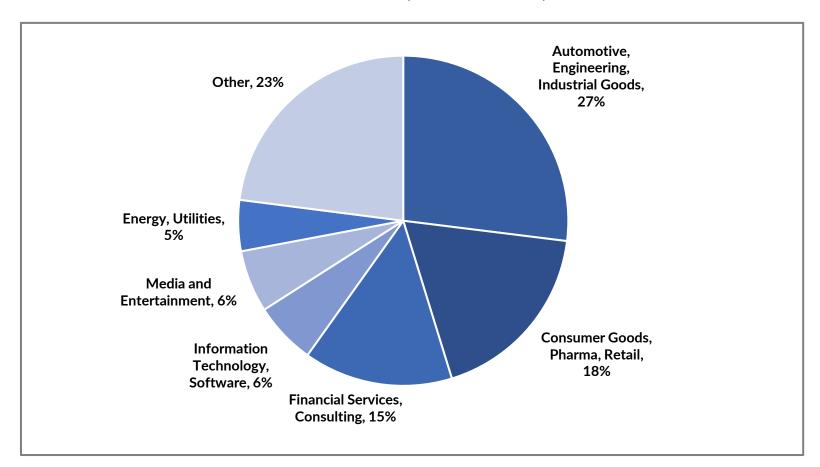
Number of Employees





They Come From a Wide Range of Industries

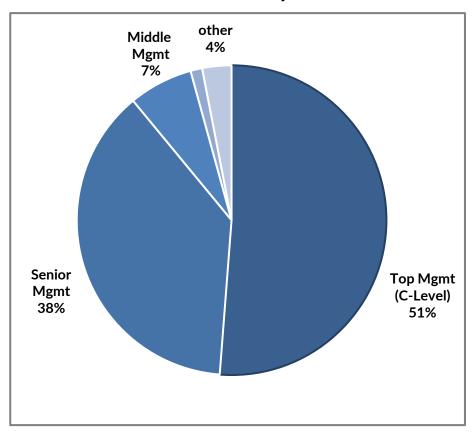
Industries (clustered)



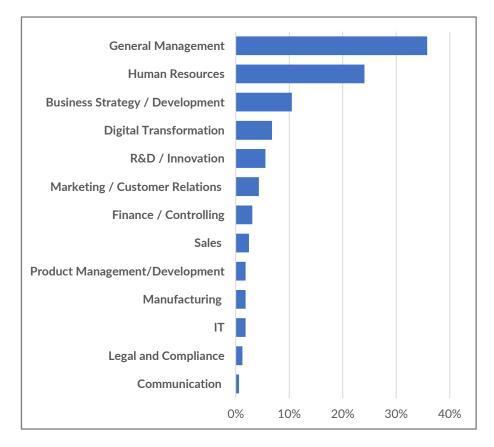


The Vast Majority Bring a Senior or Top Executive Perspective to the Topic

Seniority

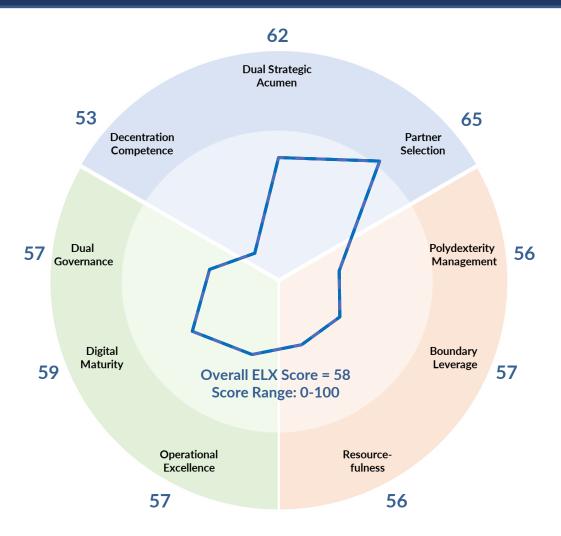


Functions

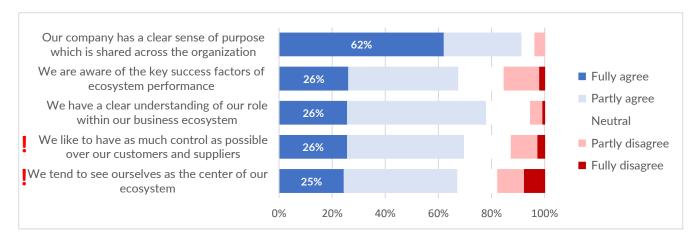


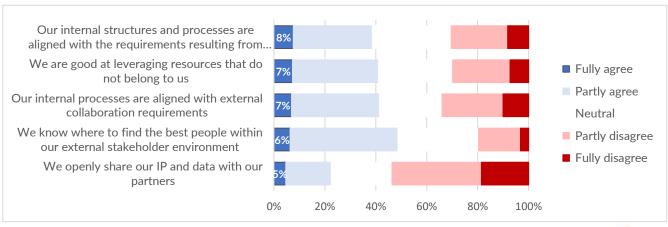


The First Look at the Overall ELX Index Reveals Significant Insights on Strengths and Weaknesses



"Fully agree" items: top 5, bottom 5

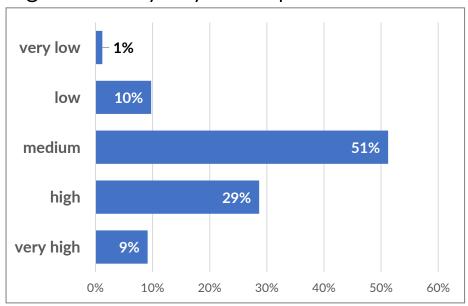


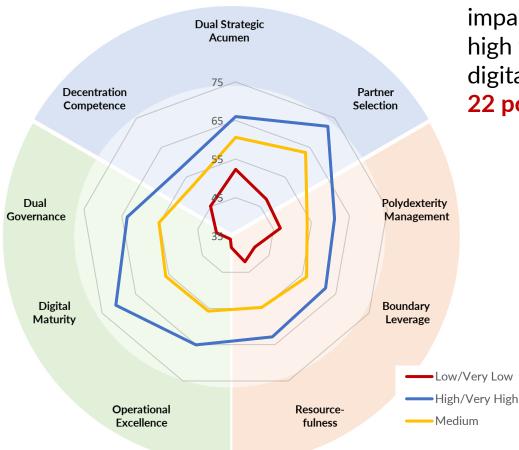




Digital Maturity has a Significant Impact on the ELX

"How would you intuitively assess the current digital maturity of your corporation?"



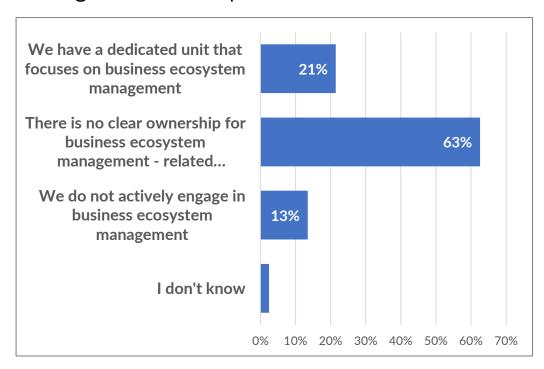


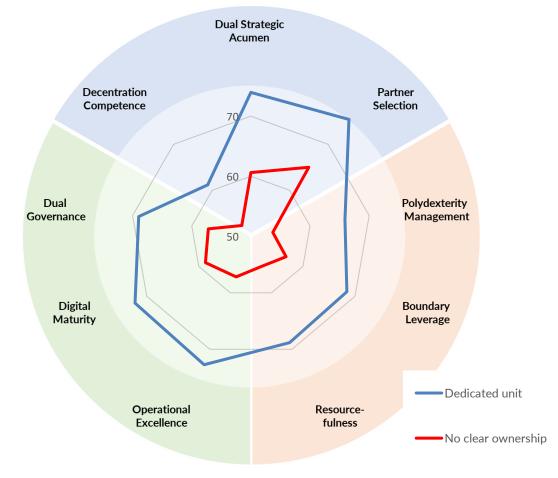
Average ELX impact of high vs low digital maturity: 22 points



Org Units Dedicated to Business Ecosystem Management are Still Not Very Common

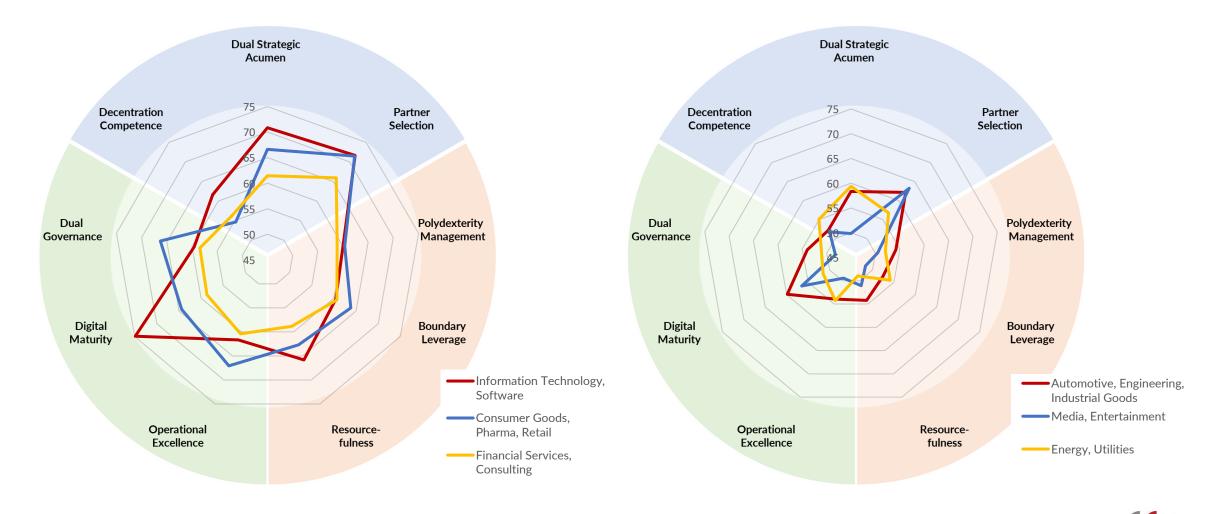
"How do you organize for business ecosystem management/development?"





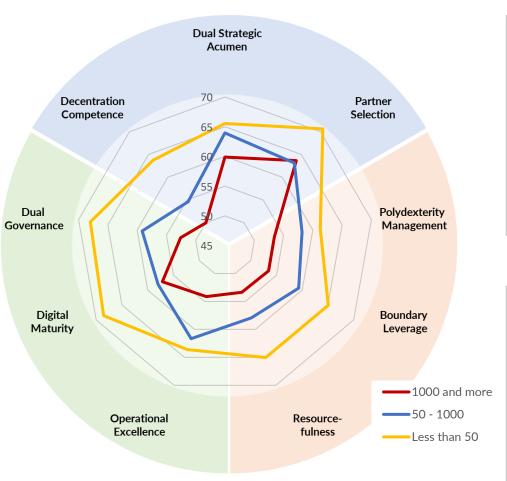


Industries Differ in Their Ecosystem Capabities - Not Surprisingly, IT Industries Score Best

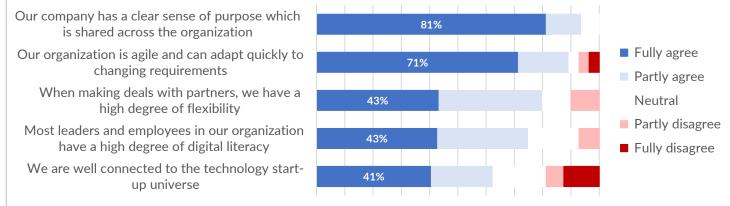




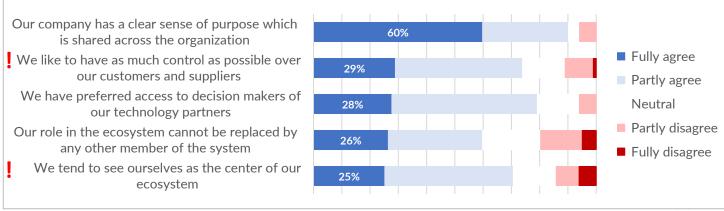
Company Size Differences Suggest Small Firms' Flexibility Provides Advantage



Top 5 "Fully agree" items; less than 50 employees

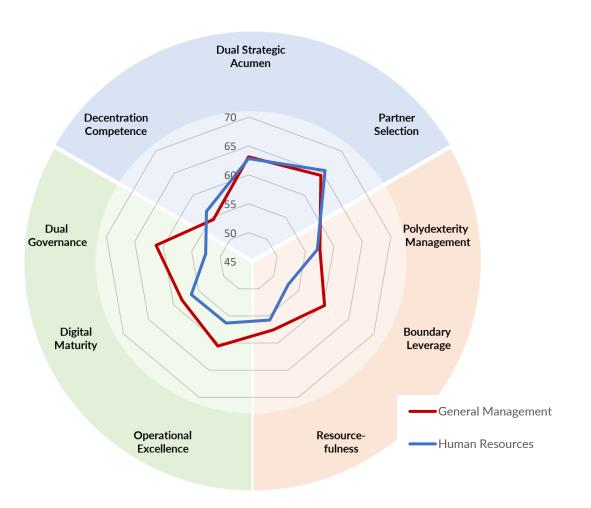


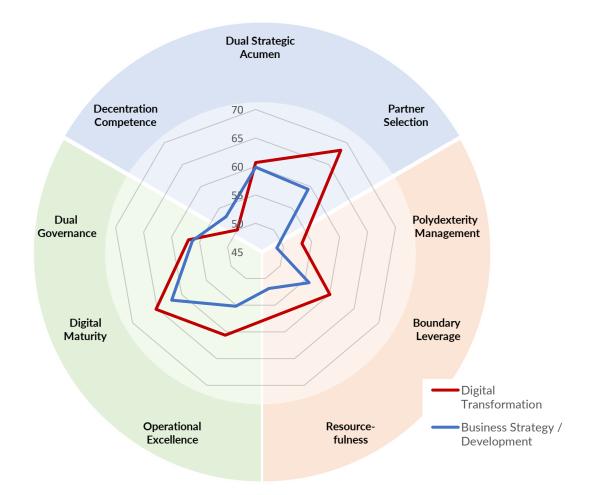
Top 5 "Fully agree" items; **1000 and more employees**





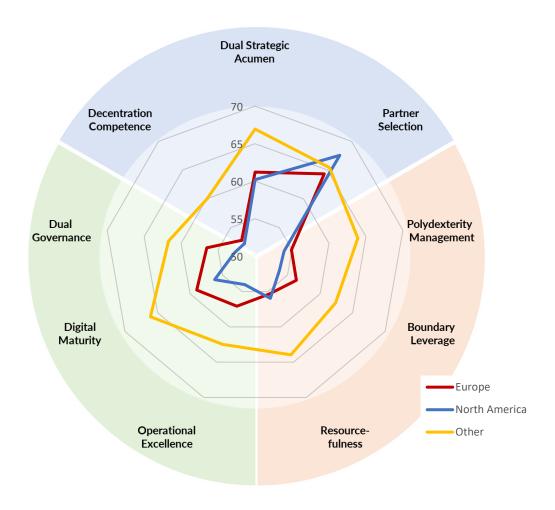
The Various Functions have a Similar View of Their Companies' Capabilities







Geographical Differences Suggest that Non-EU/US Companies are Perceived More Positively





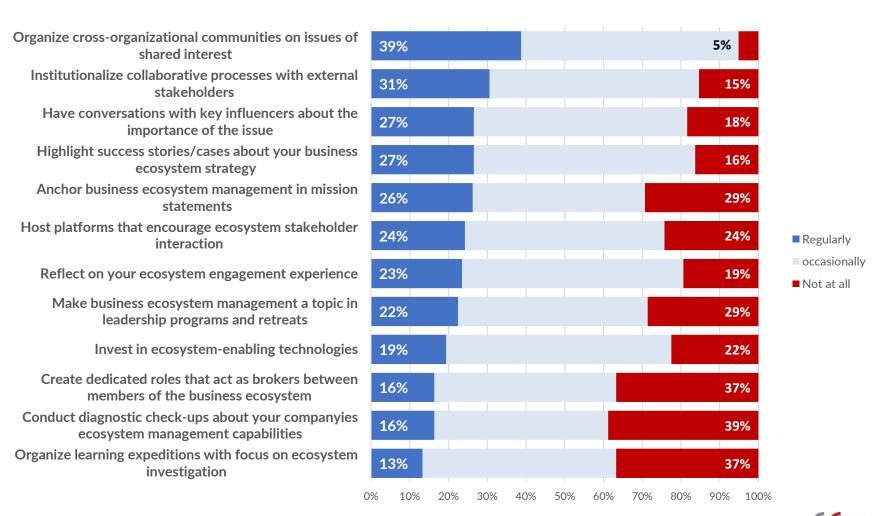
Ecosystem-Strengthening Activities



Only a Minority Engages Systematically in Ecosystem-Strengthening Activities

"Here is a list of activities that may strengthen your business ecosystem leadership capabilities.

To which degree do you apply these within your organization?"



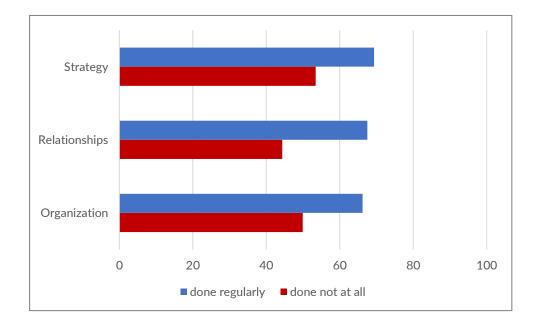


Anchor Business Ecosystem Management in Mission Statements



Impact on overall ELX Index: 19 points

Total Sample 58Done regularly 68Done not at all 49



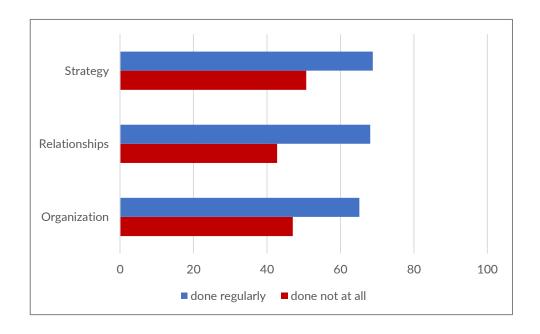


Host Platforms that Encourage Ecosystem Stakeholder Interaction



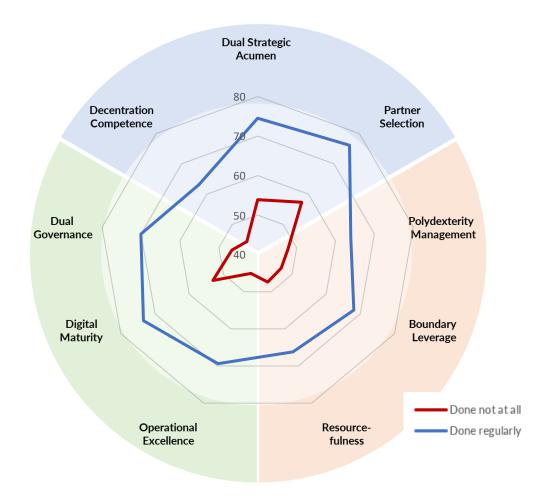
Impact on overall ELX Index: 20 points

Total Sample 58Done regularly 67Done not at all 47



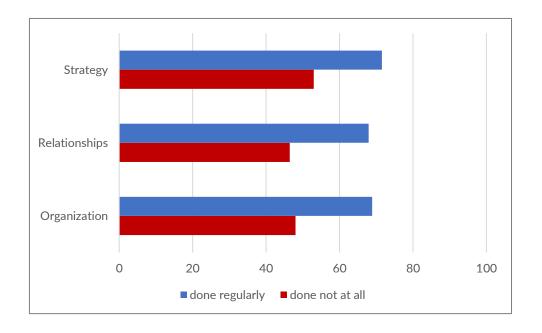


Highlight Success Stories/Cases About your Business Ecosystem Strategy



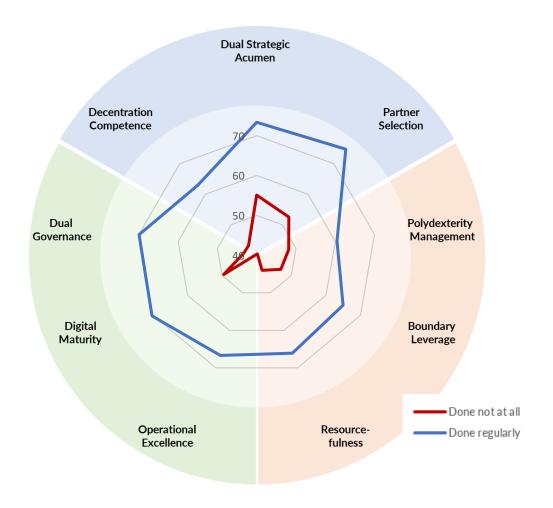
Impact on overall ELX Index: 20 points

Total Sample 58Done regularly 69Done not at all 49



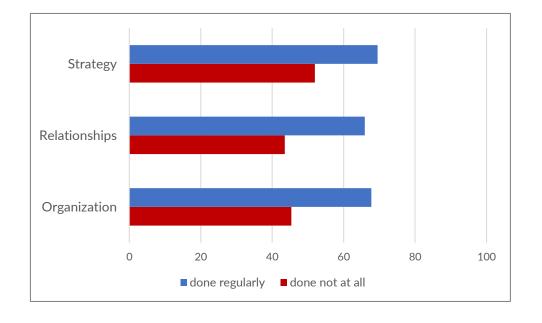


Have Conversations with Key Influencers About The Importance of the Issue



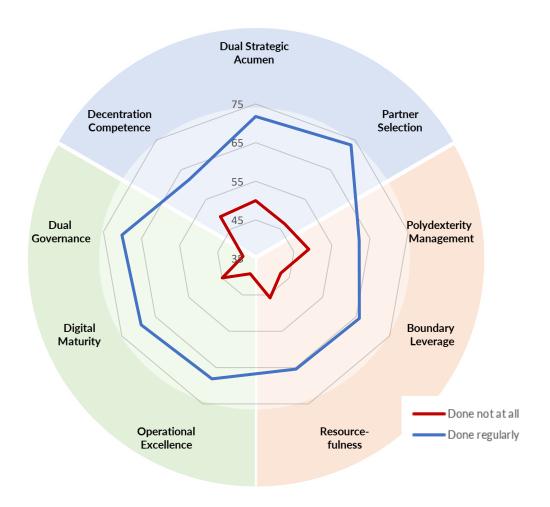
Impact on overall ELX Index: 21 points

Total Sample 58Done regularly 68Done not at all 47



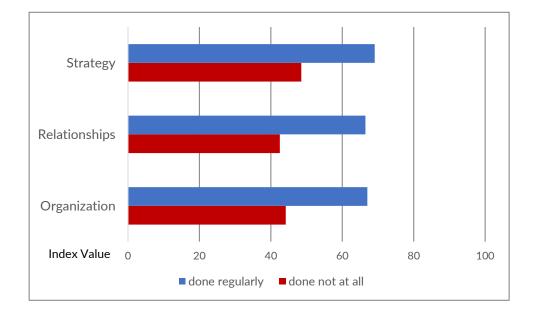


Organize Cross-Organizational Communities on Issues of Shared Interest



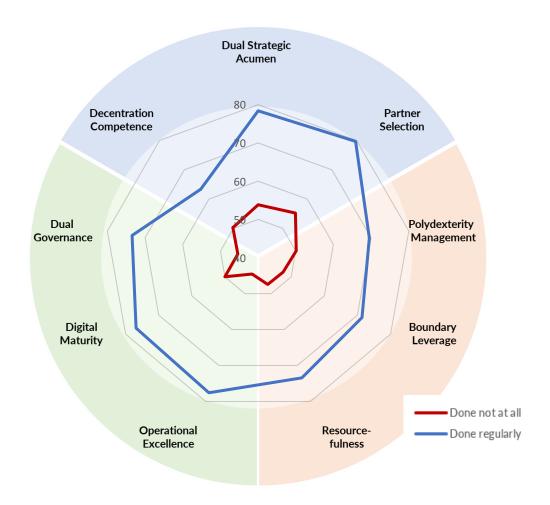
Impact on overall ELX Index: 23 points

Total Sample 58Done regularly 68Done not at all 45



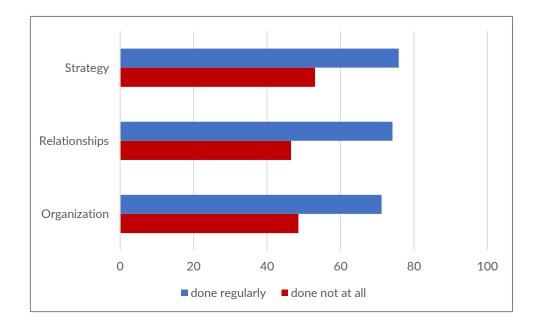


Create Dedicated Roles That Act as Brokers Between Members of the Business Ecosystem



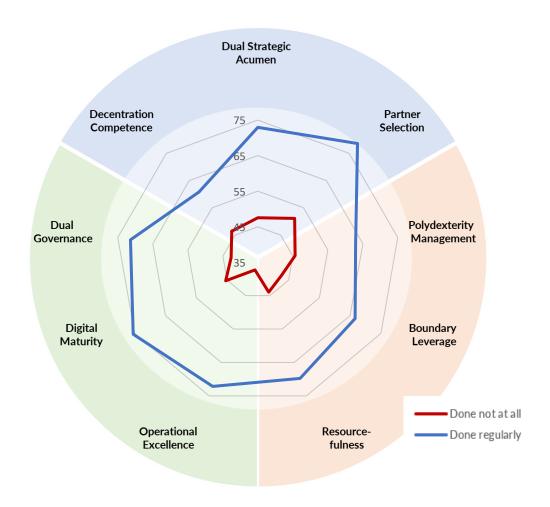
Impact on overall ELX Index: 25 points

Total Sample 58Done regularly 74Done not at all 49



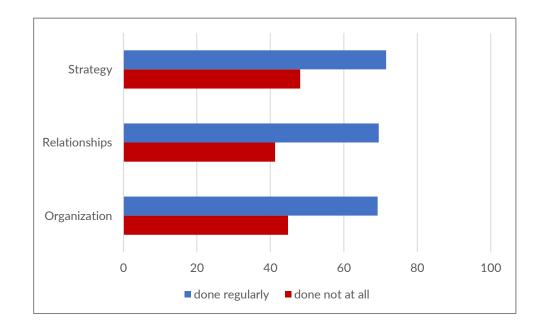


Invest in Ecosystem-Enabling Technologies



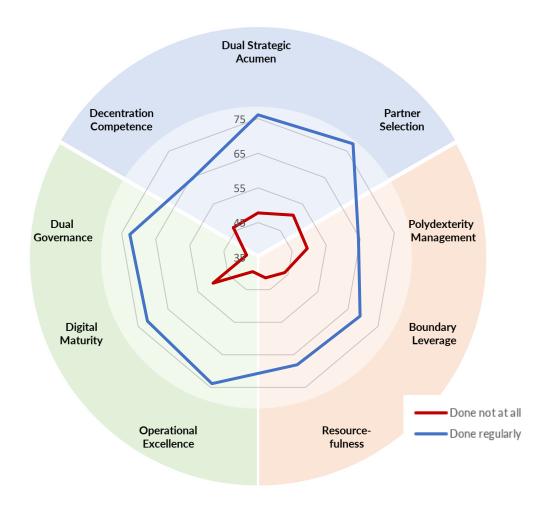
Impact on overall ELX Index: 25 points

Total Sample 58Done regularly 70Done not at all 45



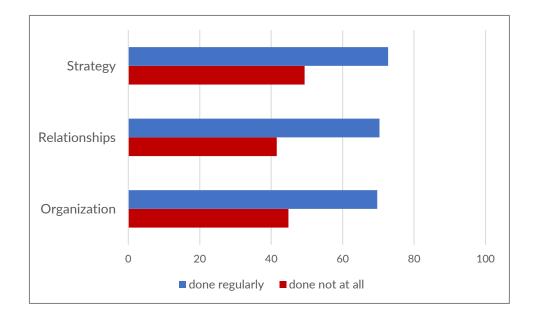


Institutionalize Collaborative Processes with External Stakeholders



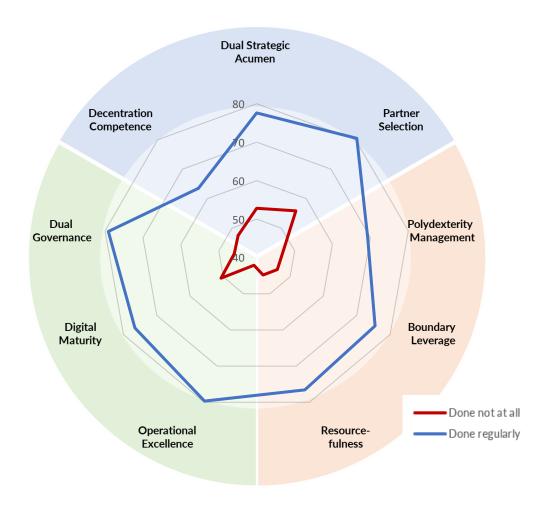
Impact on overall ELX Index: 26 points

Total Sample 58Done regularly 71Done not at all 45



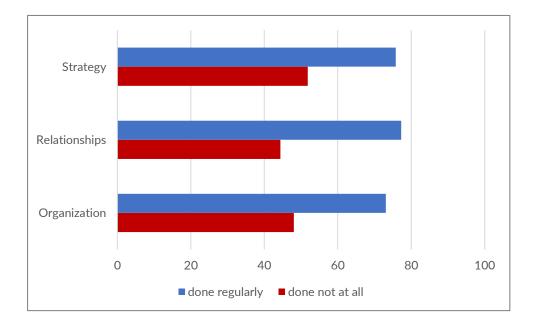


Conduct Diagnostic Check-ups About your Company's Ecosystem Management Capabilities



Impact on overall ELX Index: 27 points

Total Sample 58Done regularly 75Done not at all 48



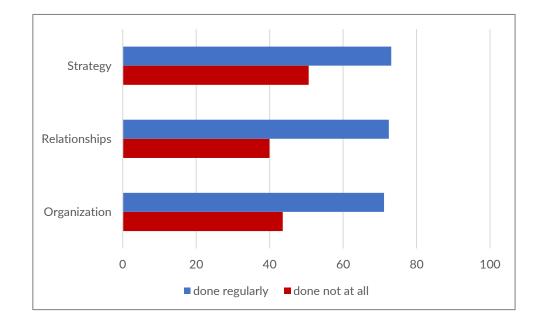


Make Business Ecosystem Management a Topic in Leadership Programs and Retreats



Impact on overall ELX Index: 27 points

Total Sample 58
Done regularly 72
Done not at all 45



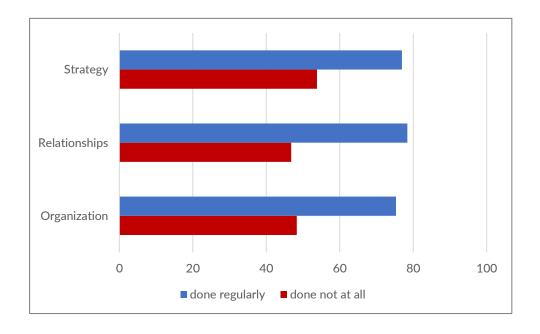


Organize Learning Expeditions with Focus on Ecosystem Investigation



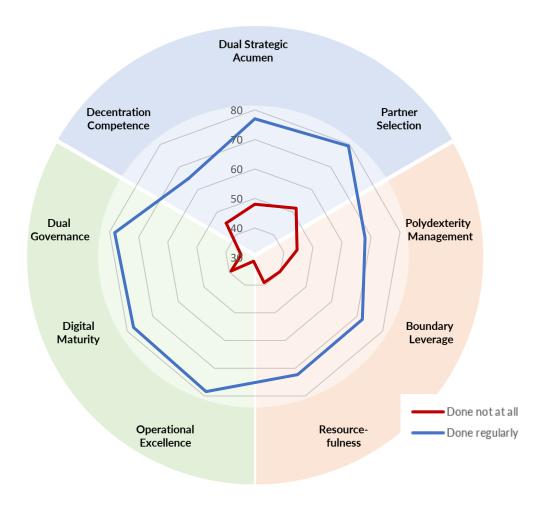
Impact on overall ELX Index: 27 points

Total Sample 58Done regularly 77Done not at all 50



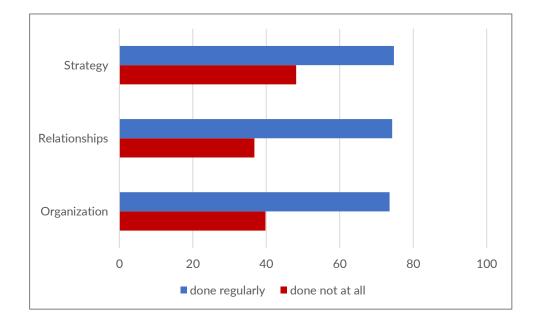


Reflect on Your Ecosystem Engagement Experience



Impact on overall ELX Index: 32 points

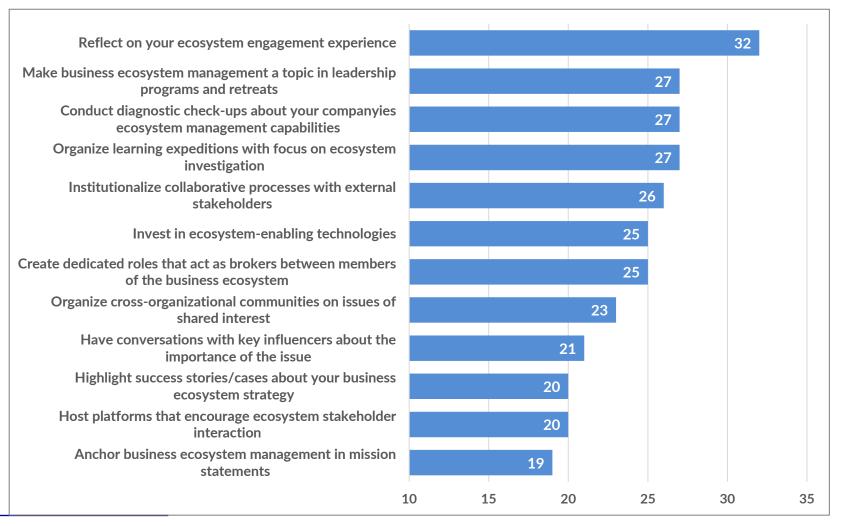
Total Sample 58Done regularly 74Done not at all 42





A Regular Engagement in Ecosystem-Centered Activities Clearly Pays Off

Impact of Ecosystem-Enabling Activities on the ELX Score





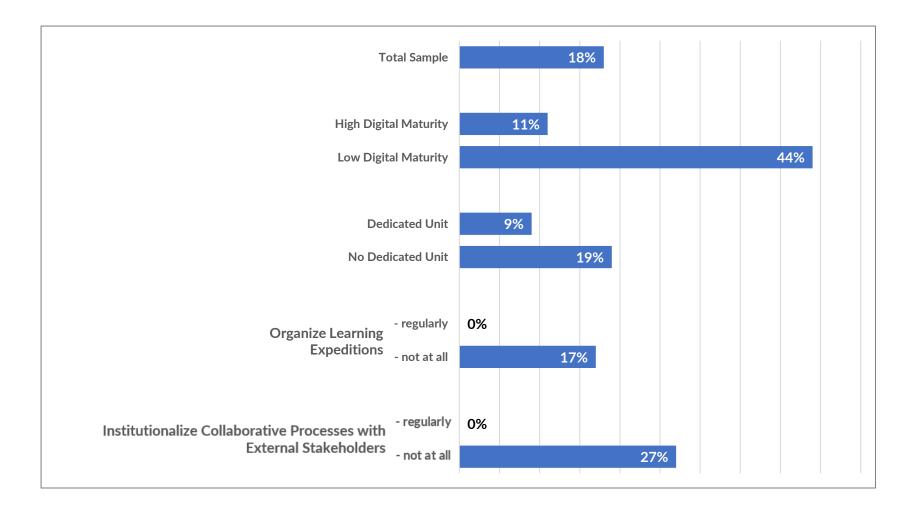
Spotlights: One Selected Item per Capability



Spotlight on Decentration Competence

Our organization suffers from too much inward orientation

(% fully agree)

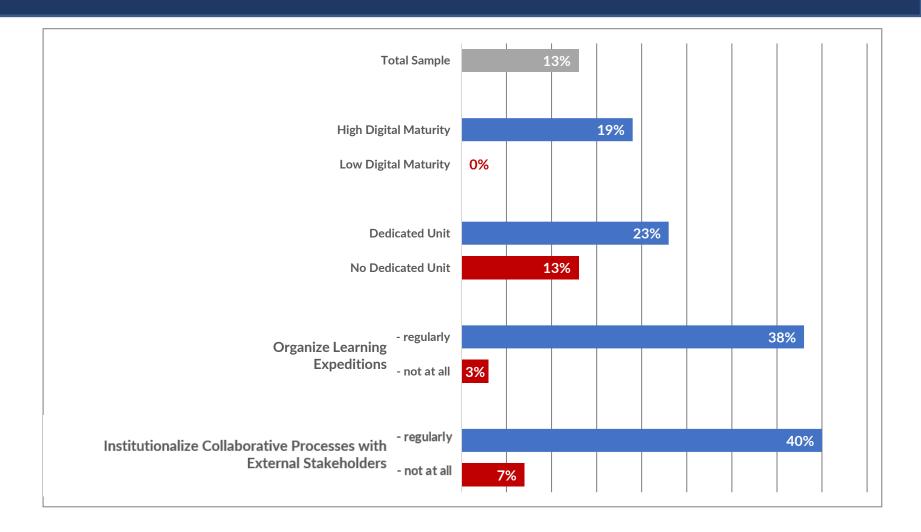




Spotlight on Dual Strategic Acumen

The strategic purpose of our ecosystem engagement is clear to everybody in our organization

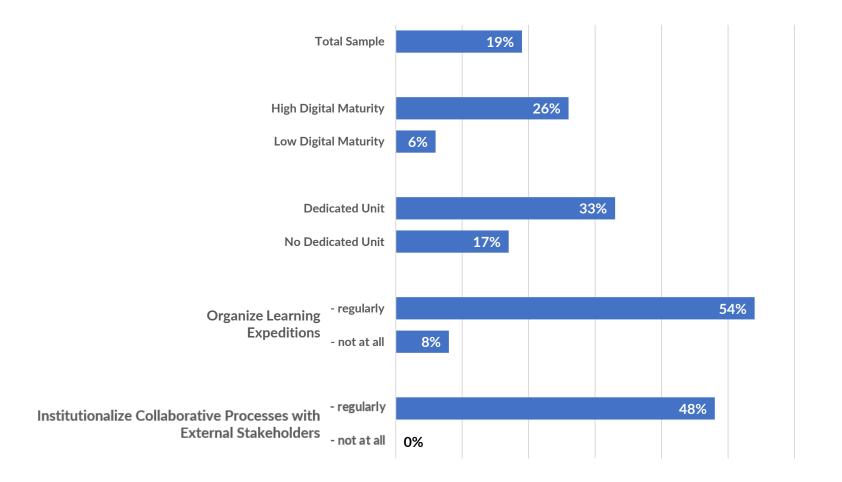
(% fully agree)





Spotlight on Partner Selection

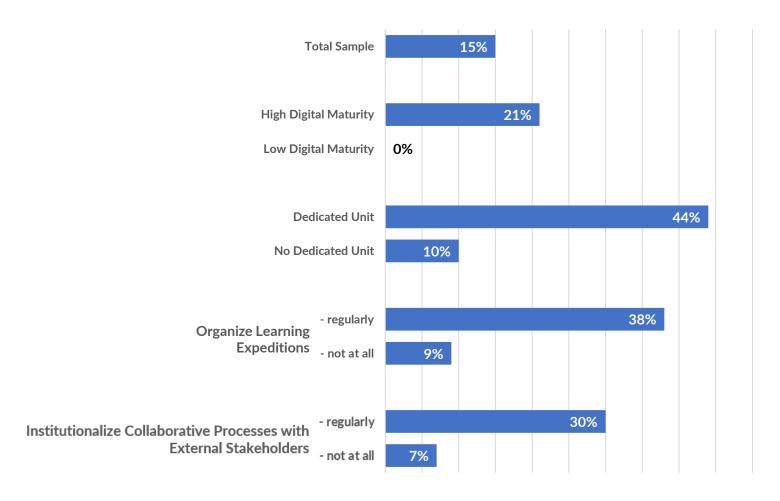
When thinking about which partners to choose, we consider how they will impact the overall relationship dynamics between all stakeholders of the system





Spotlight on Polydexterity Management

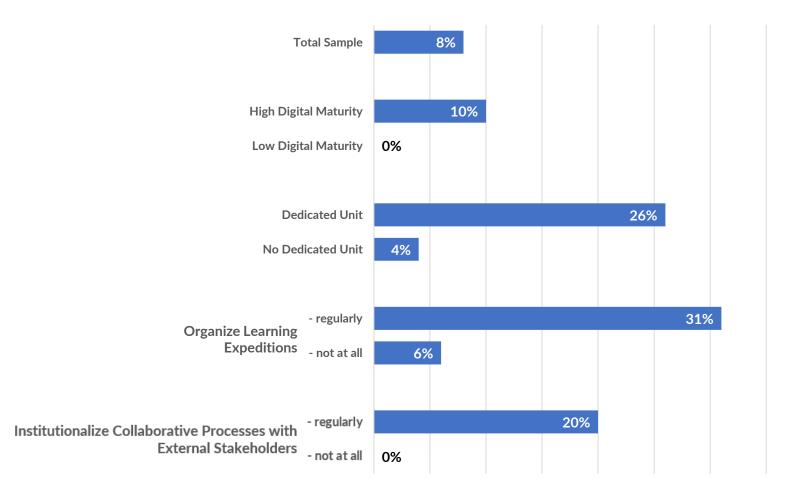
We know how to deal with the diversity of ecosystem partners (in terms of size, maturity, agility, business model, etc.)





Spotlight on Boundary Leverage

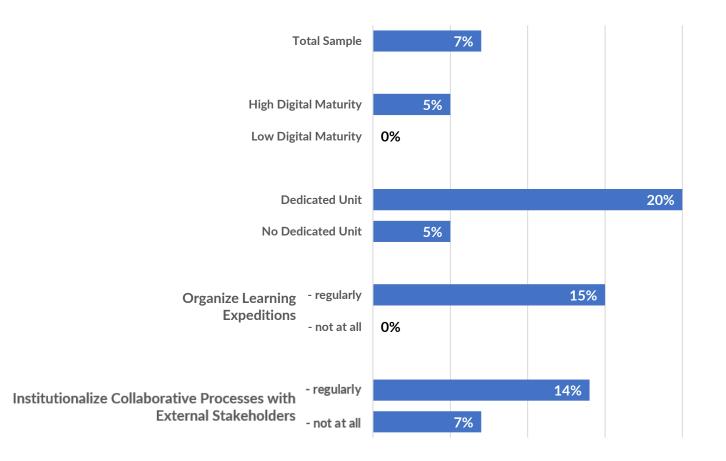
We actively foster interorganizational learning initiatives with ecosystem partners





Spotlight on Resourcefulness

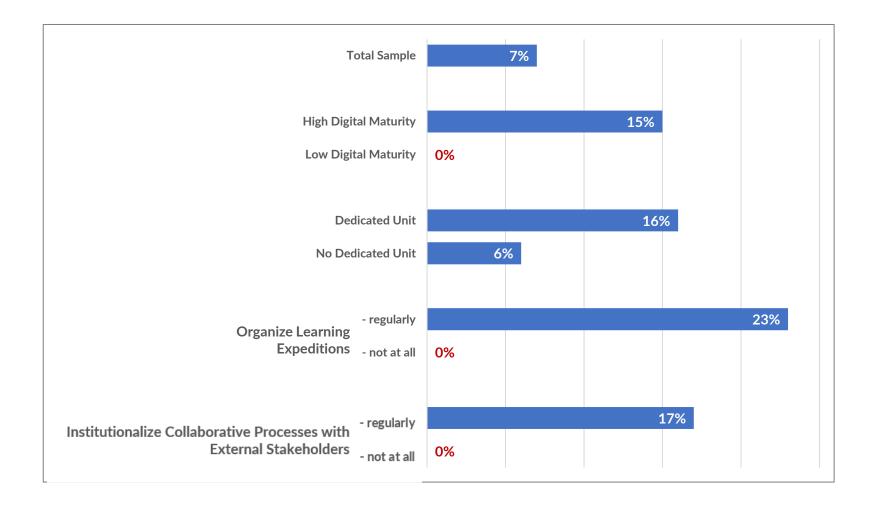
We are good at leveraging resources that do not belong to us





Spotlight on Operational Effectiveness

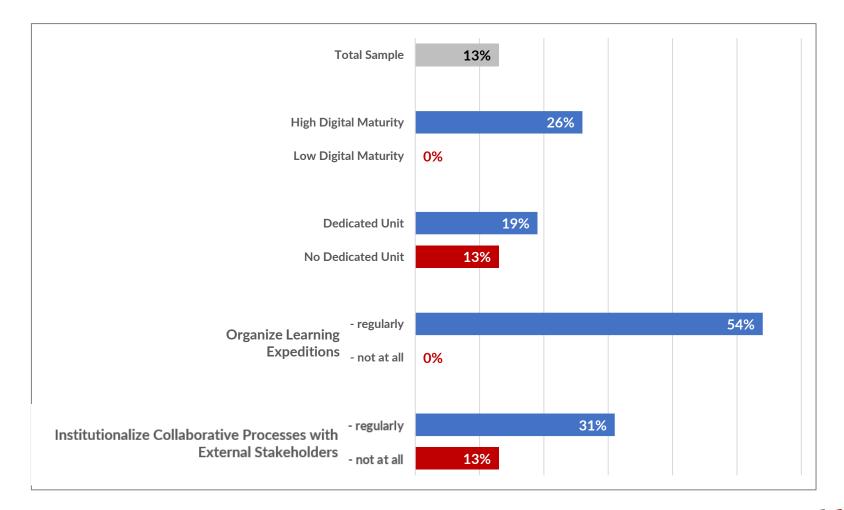
Our internal processes are aligned with external collaboration requirements





Spotlight on Digital Maturity

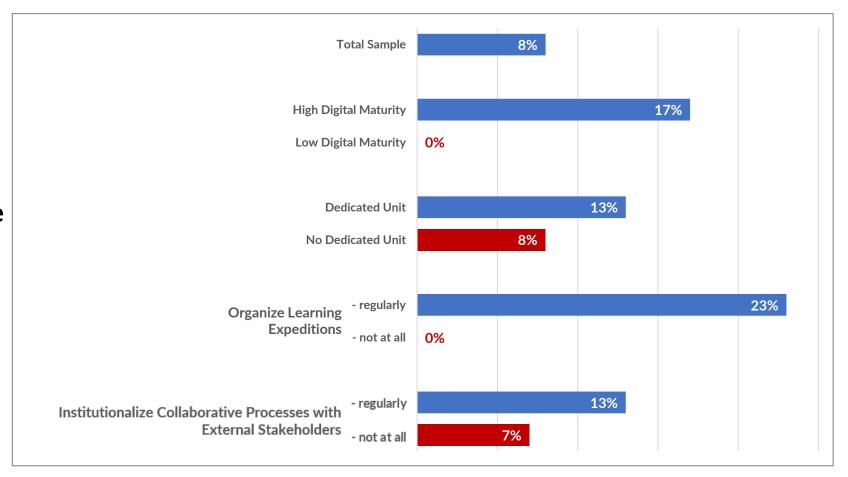
Our IT systems allow effective ecosystem collaboration





Spotlight on Dual Governance

Our internal structures and processes are aligned with the requirements resulting from our ecosystem engagement



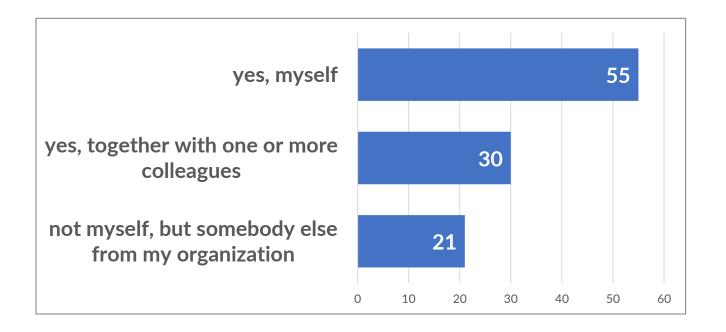


Where to Go From Here



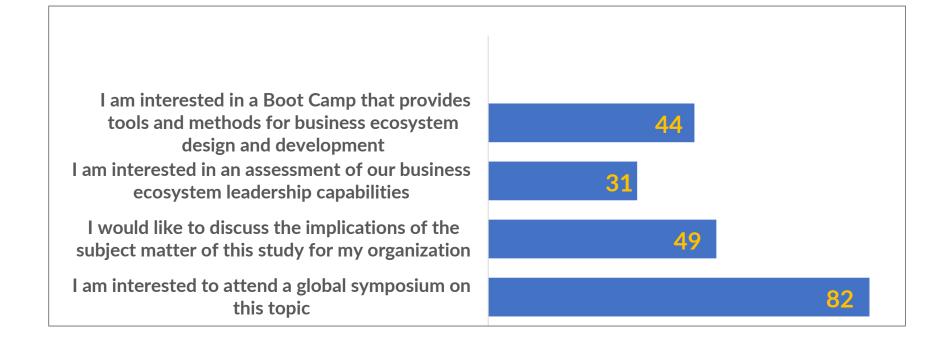
More than 100 of the 167 Companies we Surveyed Expressed Interest in Joining a Cross-Industry Consortium

"Are you interested in joining a cross-industry consortium that focuses on continuous research and executive dialogues about how to better shape and leverage your business ecosystem network?"





There is Also Significant Interest in Specific Activities Related to Our Research





The Idea





Activities Consortium Members May Want to Engage in

The consortium offers the opportunity to address key issues via various formats, accelerating the development of organizational capabilities.

Formats

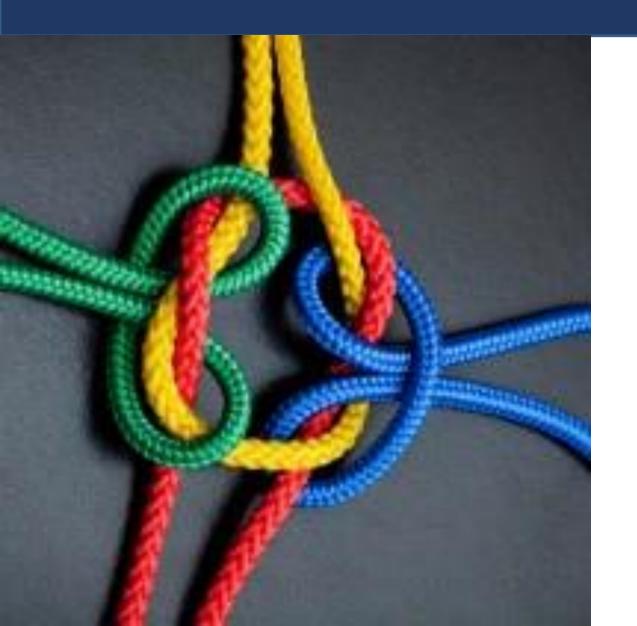
- Peer Exchange
- Consortium (Action) Research
- Executive Labs
- Special Interest Groups
- Topical Round Tables
- Conferences and Symposia
- Case Study/Benchmark Library

Topics (examples)

- Business Ecosystem Leadership
- Digital Transformation
- Agility
- Sustainability
- Cross-Boundary Collaboration
- Growth and Innovation
- ... (driven by Partner Interests)



Consortium Principles



- Curation is key Invitation Only
- Cross-functional composition
- Focus on trust and peer relationships
- Driven by current challenges



Please Contact Us to Learn More and Discuss Your Potential Involvement







Roland Deiser

Chairman

Andrej Drinovsky

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CHO

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Backup



Index Methodology



- Standardized online questionnaire (individual projects may add custom questions)
- Each dimension of the framework gets measured through 6 questions on a rating scale aggregated average yields Index for the specific dimension
- Results in a total of 54 questions + general statistical information → about 15 minutes to complete
- Data allow for detailed analysis along multiple demographic dimensions (industry, geography, seniority, function, etc.)
- Allows for in-depth analysis targeted to an organization's specific context (custom projects only)



The Strategy Dimension



Decentration Competence

- Perceive yourself not as center of the universe but as part of an overarching system
- Understand the interdependencies and dynamics between the system's stakeholders

Dual Strategic Acumen

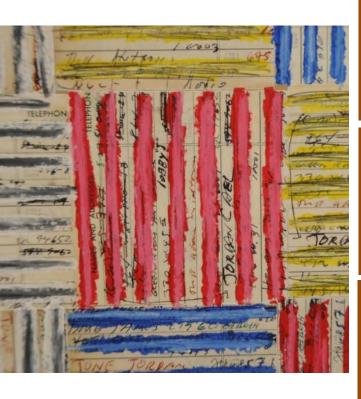
- Have a clear understanding of your own AND the ecosystem's business rationale and purpose
- Combine your own strategy with strategic requirements of the ecosystem

Partner Selection

- Understand the necessary building blocks to realize the ecosystem business idea and identify appropriate partners
- Assess the collaboration capabilities of partners and the political gravitas of delegates



The Relationship Dimension



Polydexterity Management

> Boundary Leverage

Resourcefulness

- Manage the multiple relationships/deal types that constitute an ecosystem
- Appreciate the diverse portfolio of operating models from various ecosystem partners
- Design cross-organizational processes as joint learning opportunity
- Leverage productive friction resulting from the diversity of stakeholders
- Identify and leverage resources beyond the boundary of one's organization
- Have privileged access to key decision makers and top talent within the ecosystem



The Organizational Dimension



Operational Excellence

Digital Maturity

Dual Governance

- Co-shape the ecosystem architecture that optimizes its operational performance
- Align internal organization with external collaboration requirements
- Assure a technological infrastructure that allows/enhances effective ecosystem collaboration
- Foster digital literacy across all functions and levels of the organization
- Align internal governance with external governance requirements
- Exert influence in ecosystem without formal power (diplomacy, "soft power")

