

# OPEN INOVATION OUTLOOK 2025

Trends for 2025 in Corporate-Startup Engagement

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Photo Credit: Mind the Bridge





## FROM TURBULENCE TO TRANSFORMATION

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In December 2024, in Paris, during the closed-door session of the ninth edition of the **Corporate Startup Stars Awards** - organized by **Mind the Bridge** and the **International Chamber of Commerce** - we had the privilege of engaging with the heads of innovation from several of the world's top 100 most innovative corporations.

This gathering provided an invaluable opportunity to exchange insights, assess which Open Innovation tools have proven successful, and explore future plans. In this brief report, we summarize the key outcomes of our discussions, supported by findings from a structured survey conducted at the end of the session.

## Clear trends emerged.

The turbulence of 2024 serves as a reminder that innovation is rarely a linear process. While economic cycles inevitably influence corporate priorities, the core principles of Open Innovation - collaboration, adaptability, and leveraging external ideas - remain foundational to long-term success.

As we step into 2025, a few messages resonate strongly:

- The commitment to Open Innovation endures, even as methods evolve.
- Open Innovation is shifting from "back to basics" to embracing new, more "hybrid" and "sophisticated" approaches.
- The era of "isolated innovation" is over.

  Ecosystems and collaboration define the future.

## 2024 may be remembered as a year of realization.

It underscored the need to cut ties with outdated approaches and to redesign more effective models. These new models must reflect the complexities of modern business, which demand greater cooperation and adaptability.

As Nassim Nicholas Taleb's concept of **antifragility** suggests: organizations must learn to thrive, improve, and grow stronger under stress and volatility.

## Disclaimer:

The data presented in this report reflects the perspectives of over 50 senior innovation leaders - the proclaimed "Corporate Startup Stars."

It is important to note that the findings may not universally apply to all contexts.



## BUDGETS

## 2024: A CHALLENGING YEAR FOR OPEN INNOVATION

2024 marked a turning point for Open Innovation,

as economic pressures led many of the world's most innovative corporations to reassess their strategies. This shift didn't come out of the blue.

Each December, we survey Heads of Innovation from the world's top 100 most innovative companies to gauge their plans for the year ahead.

In 2023, a striking 27% of respondents predicted budget cuts for 2024 - a sharp increase from just 6% the previous year.

## **RETRENCHMENT IN ACTION: KEY CLOSURES IN 2024**

As anticipated, 2024 saw significant pullbacks in Open Innovation initiatives. While some adjustments went largely unnoticed, others made headlines. Among the most notable:

- January: Walmart shut down Store No. 8, its tech incubator launched in 2017. Despite delivering several high-profile successes, the initiative was deemed unsustainable.
- March: SAP closed SAP.IO, its global
   Open Innovation arm that once served as a benchmark for acceleration, intrapreneurship, and venture building. The unit's 50 staff across a dozen locations were disbanded.

 August: AXA divested from AXA Venture Partners (AVP), transitioning the corporate venture fund into an independent VC firm after its management acquired 70% of AXA's stake.

These were some of the most high-profile examples, but countless other closures or reductions slipped quietly under the radar.

While companies eagerly celebrate the launch of new initiatives with great fanfare, they often fall silent when it comes time to shut them down.



## **CAUTION TAKES CENTER STAGE**

Conversations with innovation leaders paint a consistent picture: **caution is the prevailing sentiment**. However, it's not all doom and gloom.

Despite the pullbacks, Open Innovation remains a cornerstone for many corporates.

## 2025: TOWARD A RENEWED DAWN FOR OPEN INNOVATION

Looking ahead, forecasts for 2025 reveal a cautiously optimistic outlook:

- 86% of corporates expect to maintain or increase their Open Innovation budgets, up from 73% in 2024 (though still below 94% in 2023).
- 25% of corporates plan to increase spending, with 5% projecting significant growth.
- 14% of corporates anticipate scaling back operations, down from 27% in 2024.
- Only 2% of corporates expect to cut their Open Innovation budgets significantly.

This renewed confidence suggests that while the approach may evolve, **Open Innovation** is here to stay.

Companies are **consolidating budgets** and focusing on strategic investments, ensuring they remain competitive in an increasingly complex global market.

FIGURE 1
INNOVATION BUDGET: FORECAST
Source: Mind the Bridge

5% INCREASE SIGNIFICANTLY +20-50% 27% 20% 32% INCREASE SLIGHTLY +10-20% STABLE 62% **DECREASE** SLIGHTLY -10-20% 16% **DECREASE** SIGNIFICANTLY 11% -20-50% 2023 2024 2025



## OPEN INNOVATION IMPACT AND KPIS

## THE MULTIFACETED IMPACT OF OPEN INNOVATION

Innovation leaders consistently highlight the **transformative influence** of Open Innovation across several dimensions:

- Strategy: Nearly all (90%) agree that
   Open Innovation reshapes their company's long-term strategy.
- Sustainability: 78% recognize Open Innovation as a catalyst for corporate sustainability and environmental impact reduction.
- Financial: 76% are focused on financial performance (e.g., new revenue streams, cost reductions, process efficiency, and ROI)
- Technology: 76% have a goal of onboarding transformative technologies.

- Branding: An increasing number of corporates (40%) highlight how Open Innovation impacts the company's brand image and market positioning.
- Diversity: Only 17% of companies note Open Innovation's potential to drive diversity initiatives, highlighting a less explored opportunity.

## THE OPEN INNOVATION MEASUREMENT CHALLENGE

Figure 3 highlights the **most commonly used KPIs** adopted by global leaders to evaluate the impact of their Open Innovation initiatives.

While the benefits of Open Innovation are widely acknowledged, many of its outcomes remain intangible and challenging to measure.

As a result, only a minority of corporations have implemented **robust KPI systems** capable of effectively capturing these impacts.

## Financial Impact:

The most measured dimension, with almost all (95% of companies employing KPIs to track financial outcomes such as cost savings, revenue growth, and ROI.

## Technological Integration:

Two thirds of companies use KPIs to monitor the adoption and implementation of transformative technologies.

## • Strategic Impact:

While 90% of companies view strategy change as the ultimate goal of their efforts, only 22% have established metrics to effectively measure its impact.

## Sustainability:

While increasingly monitored (22% of corporate), sustainability KPIs tend to lack structure and consistency, limiting their effectiveness.

## Branding:

Branding is increasingly prioritizied and is starting to be consistently measured, with more than one third of corporates having put dedicated KPIs in place.

## • Diversity and Cultural Impact:

These dimensions are often overlooked, with less than 10% of corporates identifying them as critical areas for measurement.

## **BRIDGING THE GAP**

This measurement disparity exposes a significant challenge: although the transformative potential of Open Innovation is broadly recognized, its true impact often goes underreported due to the absence of reliable metrics.

Yet, the difficulty of measurement should not serve as an excuse for inaction. To **protect budgets and sustain momentum**, innovation leaders must establish robust KPI systems that provide structured, actionable data.

Demonstrating tangible results is critical and it is far more effective to proactively implement these systems rather than reacting to external pressures.

Closing this measurement gap will be pivotal to unlocking the full transformative promise of Open Innovation.

FIGURE 2

OPEN INNOVATION: IMPACT VS. KPIs IN PLACE

Source: Mind the Bridge



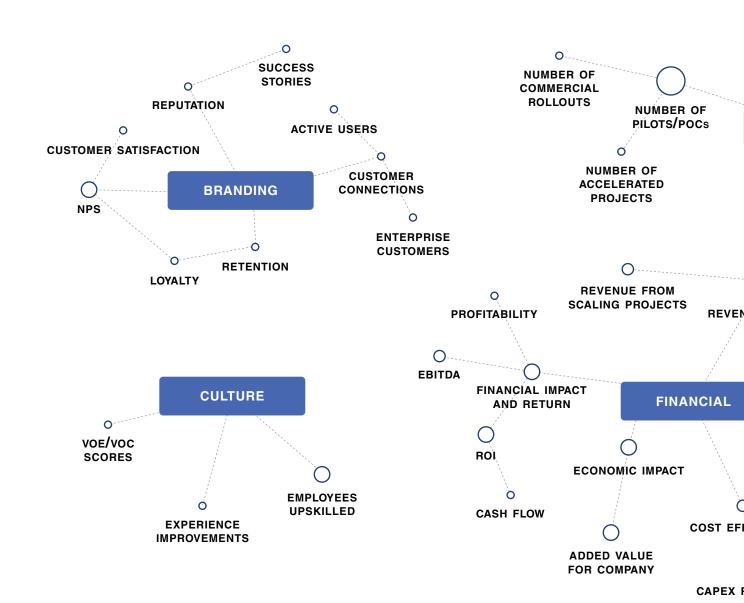


**CULTURE** 

MOST ADOPTED OP

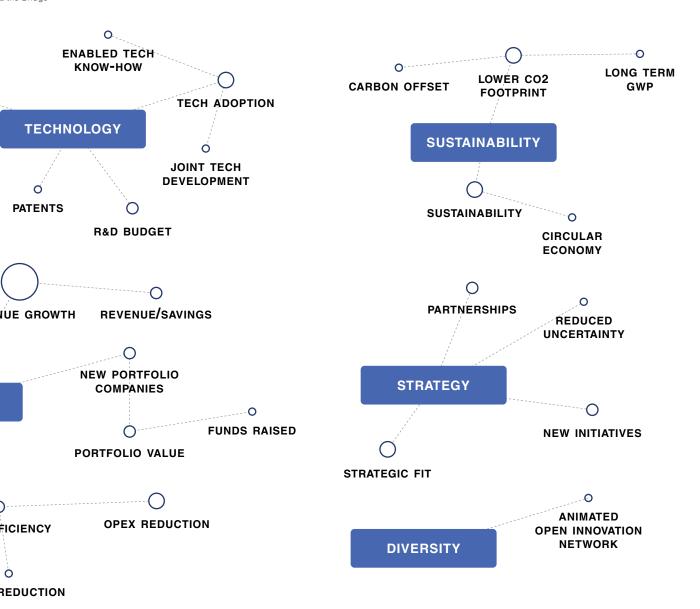
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## ORGANIZATION

## THE CASE FOR DEDICATED INNOVATION UNITS

Establishing a structured unit is a critical step toward fostering innovation in a systematic and scalable way.

Nearly all corporations (90%) have created dedicated organizational units to manage

Open Innovation.

These teams, typically lean and composed of 4–6 members, are tasked with driving transformative initiatives across the company.

## THE PROBLEM OF DISTANCE FROM THE TOP

If innovation is truly a strategic priority, why is the Head of Innovation so distant from the CEO?

Our data reveals that Open Innovation often remains disconnected from the heart of decision-making.

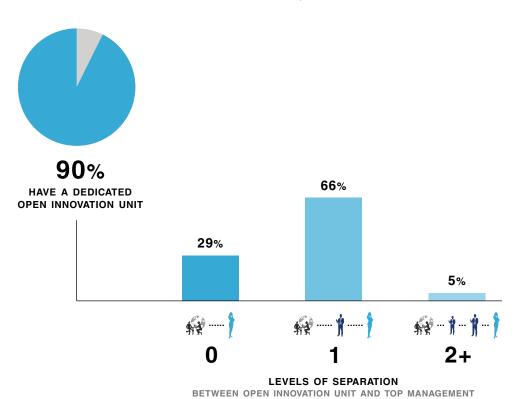
 Only 29% of Open Innovation units report directly to the CEO.  More than two-thirds are positioned at least one level removed from top management.

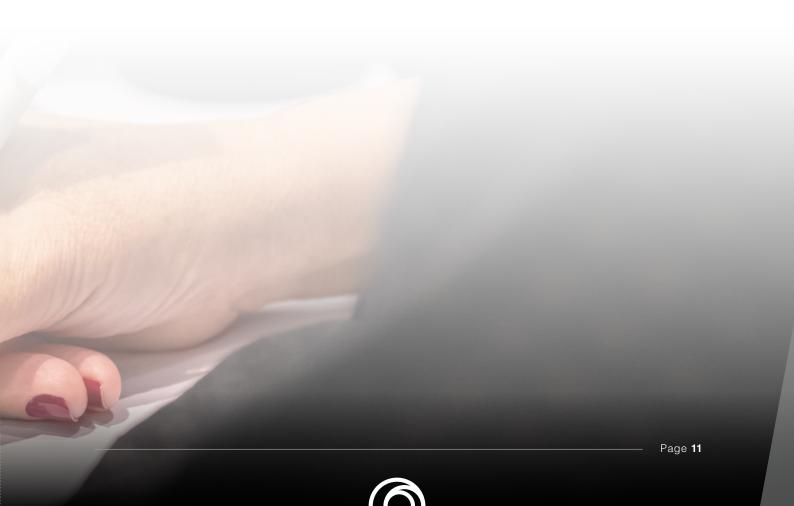
A genuine commitment to Open Innovation is hard to claim when its leader operates two levels below the top.



FIGURE 4
WHERE INNOVATION SITS IN THE ORGANIZATION CHART

Source: Mind the Bridge





## OPEN INNOVATION MODELS

## THE GOLD STANDARD OPEN INNOVATION FRAMEWORK: MODELS AND ENABLERS

In recent years, corporates have accumulated significant experience in collaborating with startups across various initiatives and tools.

As a result, Open Innovation is no longer a black box or a realm of blind experimentation.

Instead, best practices are emerging, guiding companies toward more structured and effective approaches.

However, the models and tools employed by corporates to engage with startups are diverse and continually evolving.

As illustrated in Figure 5, these range from Intrapreneurship programs, Accelerators, Startup Studios, and Venture Builders, to Outposts/Antennas in global tech hubs, partnerships (Venture Client), investments (CVC), and acquisitions (M&A).

Additionally, R&D has become more open to external collaboration, adopting patterns that mirror lean startup processes (Open R&D).

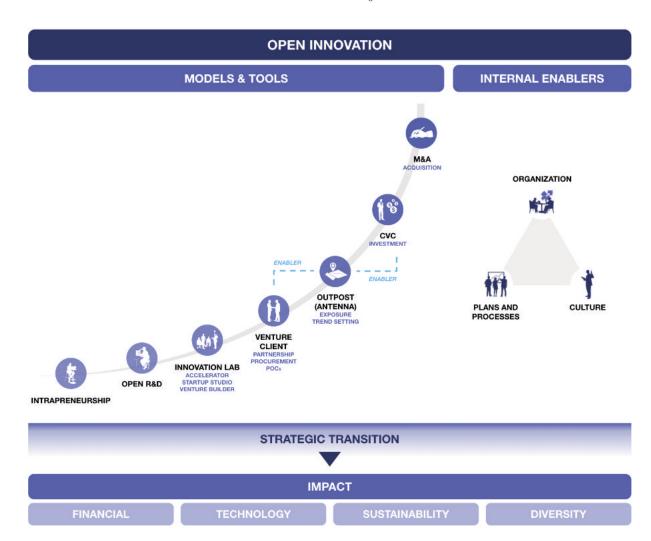
While these external engagement tools are critical, the internal enabling conditions - such as Innovation Strategy, Organizational Structure, Processes, and the underlying Corporate Culture - are equally vital in delivering impact and extracting strategic value from Open Innovation.

These internal factors, though less visible, play a pivotal role in the success of corporate innovation initiatives.



## FIGURE 5 THE GOLD STANDARD OPEN INNOVATION FRAMEWORK

Source: Mind the Bridge





**IMPACT** 

## THE STATE OF OPEN INNOVATION TOOLS: CONSOLIDATION AND EMERGING TRENDS

We surveyed companies to identify which Open Innovation tools have proven effective and to uncover their plans for the future. The findings reveal a clear trend toward consolidation, as corporates weigh expansion against downsizing in their Open Innovation strategies.

## OPEN INNOVATION: WHAT IS TRENDING AND WHAT IS NO LONGER

The Venture Client model remains a cornerstone of corporate innovation, with nearly all leaders (90%) employing it. Among those not yet utilizing this approach, 7% plan to implement it soon, reinforcing its continued relevance and widespread adoption.

Intrapreneurship programs, Corporate Outposts, and Corporate Venture Capital (CVC), are expected to consolidate further in 2025, reflecting their established roles in innovation ecosystems.

Emerging tools also show promise.

**Venture Builders**, a relatively new approach, are gaining traction, with 13% of companies planning to launch one.

However, 7% are reconsidering and planning to scale back, highlighting mixed sentiments about this tool's scalability.

Meanwhile, Corporate Accelerators, already in decline and adopted by less than 40% of corporate leaders, are set to face further downsizing.

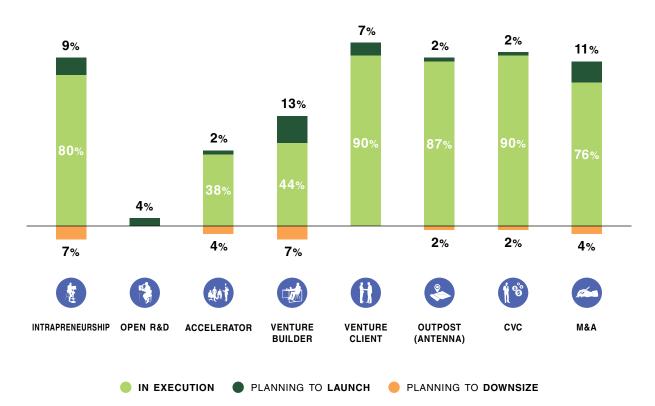
At the same time, **Startup M&As** are seeing renewed interest, with 11% of companies planning to pull the M&A trigger (while 4% intending to scale back).

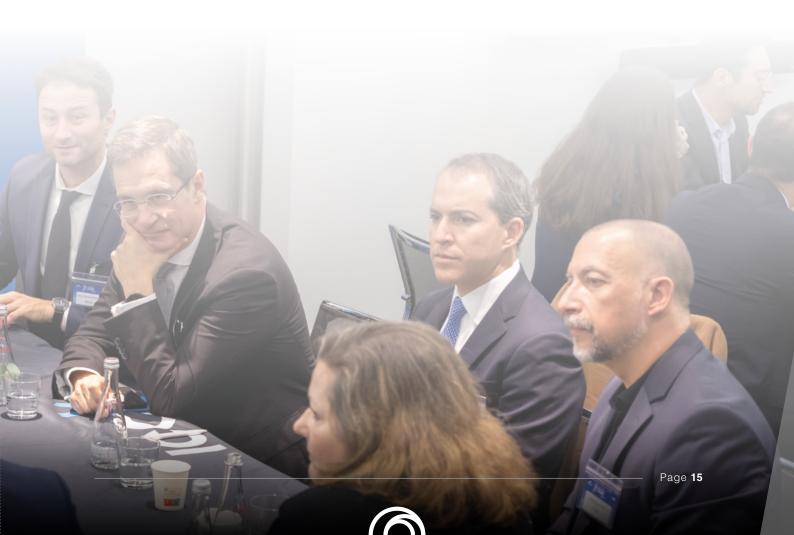


FIGURE 6

OPEN INNOVATION MODELS ADOPTION: CURRENT AND FORECAST

Source: Mind the Bridge





## ECOSYSTEMS

## GLOBAL TRENDS IN STARTUP SCOUTING: CORPORATE APPROACHES AND EMERGING GEOGRAPHIES

Nearly all Corporate Startup Stars (88%) have adopted a **global approach to startup scouting**.

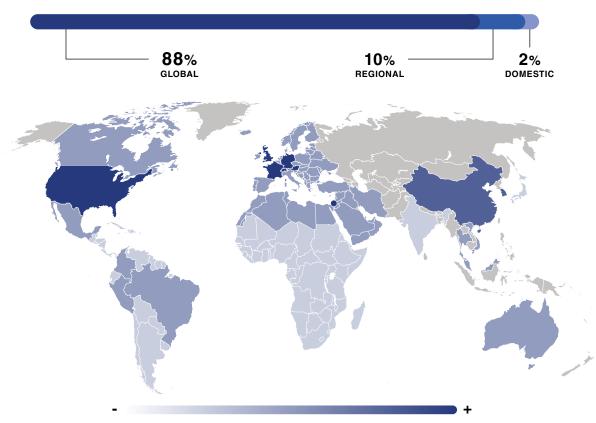
A small minority (10%) still maintain a regional focus.

Only 2% primarily seek domestic solutions.

Beyond the usual suspects - Silicon Valley, the US East Coast, Israel, and the UK - corporates are increasingly eyeing emerging startup geographies, including:

- Canada (Toronto)
- South East Asia (particularly Singapore and Seoul).
- Latin America (with a focus on Brazil, Colombia, and Peru).
- Australia.
- The MENA region (UAE/Saudi Arabia and the Maghreb region).

FIGURE 7
WORLD'S MAIN SCOUTING GEOGRAPHIES
Source: Mind the Bridge



**CORPORATE SCOUTING EFFORT** 

## INNOVATION

## **PRIORITIES**

The start of a new year often brings a renewed focus on priorities and goals.

To understand the direction for 2025, we asked innovation leaders to share their top three priorities, summarized on the pinboard on the following page.

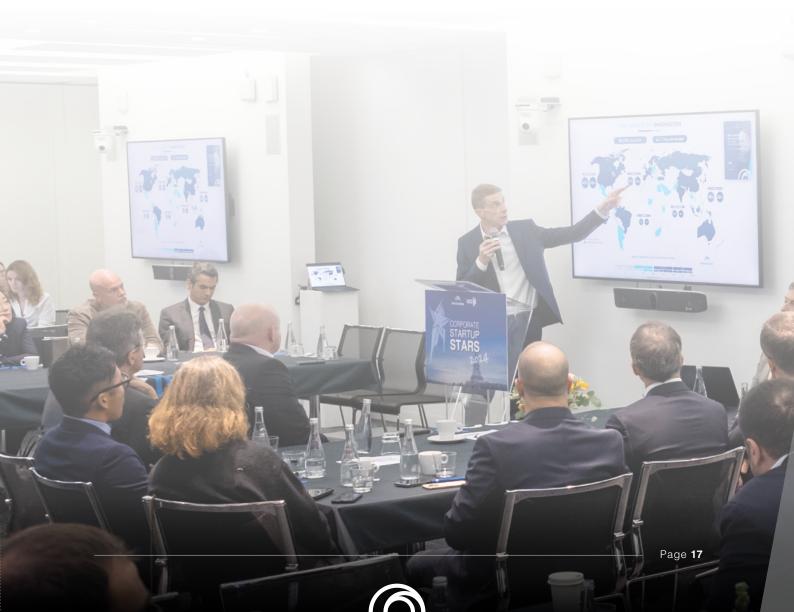
In their 2025 wishlist, corporate innovation leaders are placing significant emphasis on sustainability, digital transformation, and scaling impactful innovation.

Innovation managers are gearing up to double down on decarbonization, electrification, and addressing ESG challenges.

At the same time, AI remains a top priority, reflecting an ongoing push to leverage emerging technologies for business growth and operational efficiency.

There is also a notable focus on partnerships both with startups and within external ecosystems highlighting a commitment to collaborative growth.

Internally, fostering a **culture of innovation**, refining **processes**, and **optimizing** open innovation tools signal a strong intent to align these efforts with broader strategic business goals.



## THE NEW YEAR'S RESOLUTIONS C

## ORGANIZATIONAL CULTURE AND PROCESSES

DEFINE AN OPEN INNOVATION PLAN TO PROMOTE AND DISSEMINATE INNOVATION CULTURE

INTERNAL COMMUNITY BUILDING STRENGTHEN
THE INTERNAL
AND
EXTERNAL
INNOVATION
COMMUNITY

CULTURE TRANSFORMATION

SHAPE POLICIES SIMPLIFY OPEN INNOVATION PROCESSES

BUILD PROCESSES FOR OPEN INNOVATION DEFINE AN IMPACT MEASUREMENT METHODOLOGY

DEFINE A
PRIORITIZATION
FRAMEWORK

## **ENVIRONMENTAL IMPACT**

DECARBONIZATION

SUSTAINABLE, OPEN FINANCE SUSTAINABILITY

ELECTRIFICATION

ALTERNATIVES TO PLASTIC

CLIMATE IMPACT HELP CUSTOMERS
ADDRESS ESG
CHALLENGES
THROUGH
STARTUP
INNOVATIONS

DRIVING NET ZERO IN INGREDIENTS AND MATERIALS

IDENTIFY CENTRAL BUDGET FOR SUSTAINABILITY

## **EMERGING TECHNOLOGIES**

REALIGN R&D AND EMERGING TECH WITH OPEN APPROACH

GENAI

LLMs

APPREHEND Al

ADAPT OUR NETWORKS TO THE IMPACT OF AI

RESPONSIBLE Al Al FOR ADVANCING R&D PROCESSES

IOT

LEVERAGE AI FOR IDEATION (WITH COMPANY-WIDE SUPPORT) USE GENAI TO SPEED UP VENTURE BUILDING PROCESS

## F GLOBAL INNOVATION LEADERS

## **BUSINESS GROWTH AND STRATEGIC OPPORTUNITIES**

TAP INTO NEW GROWTH OPPORTUNITIES

REVENUE GROWTH THROUGH PARTNERSHIPS

EXPAND OUR

BUILD BRIDGES TO CORE

EXPLORE THE US ECOSYSTEM

UNDERSTAND
THE
OPPORTUNITIES
OF THE
EUROPEAN
ECOSYSTEM

ASSET
EXPLOITATION
BEYOND
CAPTIVE
MARKET

ACHIEVE DIGITAL LEAD IN CORE MARKETS SCALING GROWTH BUSINESSES PROFICIENTLY

FOCUS ON EXTERNAL ECOSYSTEM

LAUNCH MORE CHALLENGES AND DEVELOP POCS

OPPORTUNITY SPACES (WHAT IS THE NEXT BIG THING)

## OPERATIONAL EFFICIENCY/PIPELINE MANAGEMENT

INCREASE THE EFFICIENCY OF OPEN INNOVATION IMPACT MEASURE AND INCREASE THE BUSINESS IMPACT OF POCS

MANAGING INNOVATION PIPELINE SCALING POCS GLOBALLY

OPTIMIZE USE OF OPEN INNOVATION TOOLS TO INCREASE SUCCESS RATE

FROM POC TO STRATEGIC PARTNERSHIPS PROGRAM

ACCELERATE CURRENT INNOVATION PRODUCTS START FROM
BUSINESS
NEEDS TO FIND
ADEQUATE
TECH
SOLUTIONS

IMPROVE CAPEX EFFICIENCY/ PRODUCTIVITY CONCRETE
BUSINESS VALUE
FOR BUSINESS UNITS
(INCREASE
VENTURE CLIENT)

## WORKFORCE AND COLLABORATION

WORKFORCE MANAGEMENT

FOCUS ON THREE TECH "BIG BETS" INCREASE EMPLOYEES' EXPERIENCE

IMPROVE CUSTOMER EXPERIENCE AUTOMATION TO DEAL WITH THE SPEED OF SCALE AND LABOR SHORTAGE IDENTIFY
TECHNOLOGIES
ALIGNED
WITH BUSINESS
NEEDS



## CORPORATE ST





**WINNER ORBIT** 

## TARTUP **STARS**

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STELLANTIS























Lenovo













**BARCLAYS** 





































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**VusionGroup** 



FLUIDRA

**2024 RISING STARS** 

## **METHODOLOGY**

### DEFINITIONS - GOLD STANDARDS OF OPEN INNOVATION

### Open Innovation Outposts

An "Open Innovation Outpost" is as a team of people (at least 1 full time person) — and often a physical site — that is set up by a corporate in a global technology hub (e.g. Silicon Valley, Israel) to perform and/or support activities of technology scouting, Open Innovation, startup investment, and M&A.

### Intrapreneurship Programmes

Intrapreneurship Programmes were originally developed by corporate Human Resources Departments as internal — mostly educational — programmes of idea generation, with the goal of stimulating entrepreneurial attitudes among employees. Now, Intrapreneurship Programmes are increasingly going beyond mere educational goals and are turning into a source of origination to generate deal flow.

### Corporate Accelerators

Traditionally, Startup Accelerators are entities that offer fixed-duration, cohort-based, selective programmes addressing early-stage startups that are focused on providing services (e.g. mentorship and training), usually taking a non-controlling equity stake in the portfolio companies (Nesta, 2014).

### Venture Builders

Venture Builders are unique models of Startup Accelerators where a limited number of selected projects do not only receive dedicated, hands-on support, but also financial support to rapidly scale up, and are designed for rapid development and deployment of internal strategic projects.

Typically, Venture Builders:

- Are integrated with Intrapreneurship Programmes (of which they represent the natural continuation/follow-up)
- Leverage multiple idea origination sources (internal/intrapreneurship, strategic, and external i.e. startups)
- Are hyper-selective (very few projects per year are supported)
- Follow an "as-a-service" model to complement internal skills with entrepreneurial input
- Have a flexible capacity of fast deployment of projects/solutions
- Require budget and/or a dedicated fund. In some cases, Venture Builders are set up in collaboration with the corporate's venture capital fund.

The model is still evolving and it can vary by a significant degree from company to company.

## Venture Client

Venture Client is the process of acquiring products and solutions from a startup. It is heavily adopted, but it requires a global reach to be effective.

Typically, the model requires:

- Active scouting at global scale (focusing on advanced tech ecosystems) of mature solutions (scaleups)
- Initial testing via POC/pilot for fast deployment, overseen by Innovation (e.g. by "Implementation Managers")
- Guided involvement of BUs from the definition phase of challenges/needs, overseen by Innovation Managers
- Activating a legal/procurement fast-track for startup onboarding (since the POC phase)

The Venture Client model allows for a fast adoption of mature innovative solutions (scaleups),increases the reputation of the corporate's innovation unit, and stimulates positive competition among BUs. Typically (Mind the Bridge, 2021), the Venture Client model requires a long list of scouting prospects (1,000-5,000 per year). A subset of these (about 1%) might enter into pilot phase and if successful, move into commercial agreements for full-scale deployment (procurement).

## Startup Investment & CVCs

Corporate innovation leaders typically invest in startups through dedicated vehicles (Corporate Venture Funds — CVCs), though with different implementation techniques, ranging from close funds to evergreen off-balance sheet approaches. Some invest indirectly, by participating as Limited Partners (LPs) into third-party funds, though in those scenarios hit rates are reportedly low. Corporate Venture Capital (CVC) funds are corporate investment vehicles typically with both strategic and financial objectives.

## Startup M&A

In the case of a strong strategic fit, corporates may complete their innovation journey with a startup acquisition. Typically, apart from global tech leaders, established corporates are not particularly active on the Startup M&A front (Mind the Bridge, 2021). The ones that engage in startup acquisitions do so eventually (less than three acquisitions per year).

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## **ABOUT MIND THE BRIDGE**

Mind the Bridge is a global open innovation platform, providing services and products to corporates and local startup ecosystems. Headquartered in Silicon Valley with offices in Barcelona, Seoul, Tel Aviv, New York and Milan, it has been working as an international bridge at the intersection between startups and corporates since 2007.

Mind the Bridge scouts, filters, and works with 10,000+ startups a year supporting global corporations with open innovation initiatives that translate into curated deals with startups (POCs, procurement, investments, and/or acquisitions). It also provides corporates with advisory services and benchmarking on innovation strategies and structures.

Mind the Bridge developed MTB Ecosystem, an Al-powered open innovation matching platform for innovation ecosystem hubs and corporates.

Mind the Bridge, in collaboration with the International Chamber of Commerce, annually hosts the 'Corporate Startup Stars' awards, recognizing the most startup-friendly global corporates, and the 'Startup Ecosystem Stars,' which highlights public and private organizations - at municipal, regional, national, and transnational levels - that support innovation within their ecosystems.

For more info:

http://mindthebridge.com | @mindthebridge