



# Accelerating Time to Market and Co-Sell

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**IoT** in Action



"... the co-sell program we introduced 18 months ago has already **generated \$8 billion in contracted partner revenue.**"

—Satya Nadella  
CEO, Microsoft  
January 2019

# Unparalleled growth opportunities

why co-sell matters to partners



Extend reach



Expand deals



Accelerate wins



A woman and a man are standing in front of a large digital display in a modern office setting. The woman is on the left, wearing a dark top and patterned pants, looking at the screen. The man is on the right, wearing a blue sweater and dark pants, holding a smartphone. The screen displays a colorful interface with various icons and text, including the word 'CONTOSO'. The background shows a modern office interior with white walls and a wooden floor.

Your customers  
are changing  
the way they  
buy software  
and services

**73%** of business buyers  
find the web more  
convenient for purchasing

By 2023, **17%** of all  
business-to-business  
transactions will happen  
through eCommerce

**FORRESTER®**

*Source: Forrester Consulting on behalf of Microsoft, April 2019*



So we're  
enabling our  
marketplace to do  
more



And introducing new ways  
to do business  
for **you** and your **customers**



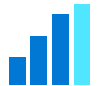
# Trailblazing digital transformation

## The co-sell business model

Through co-sell, businesses have access to:



Marketing and sales tools



New growth opportunities



A worldwide marketplace

Since the start of the program in FY17 until then end of FY19, co-sell has generated:

**\$9.5B +**  
in contracted partner revenue

**Over 36,000**  
IP co-sell wins

**121% growth**

IP co-sell annualized contract value  
FY18= \$2.6B, FY19= \$5.8B

**114% growth**

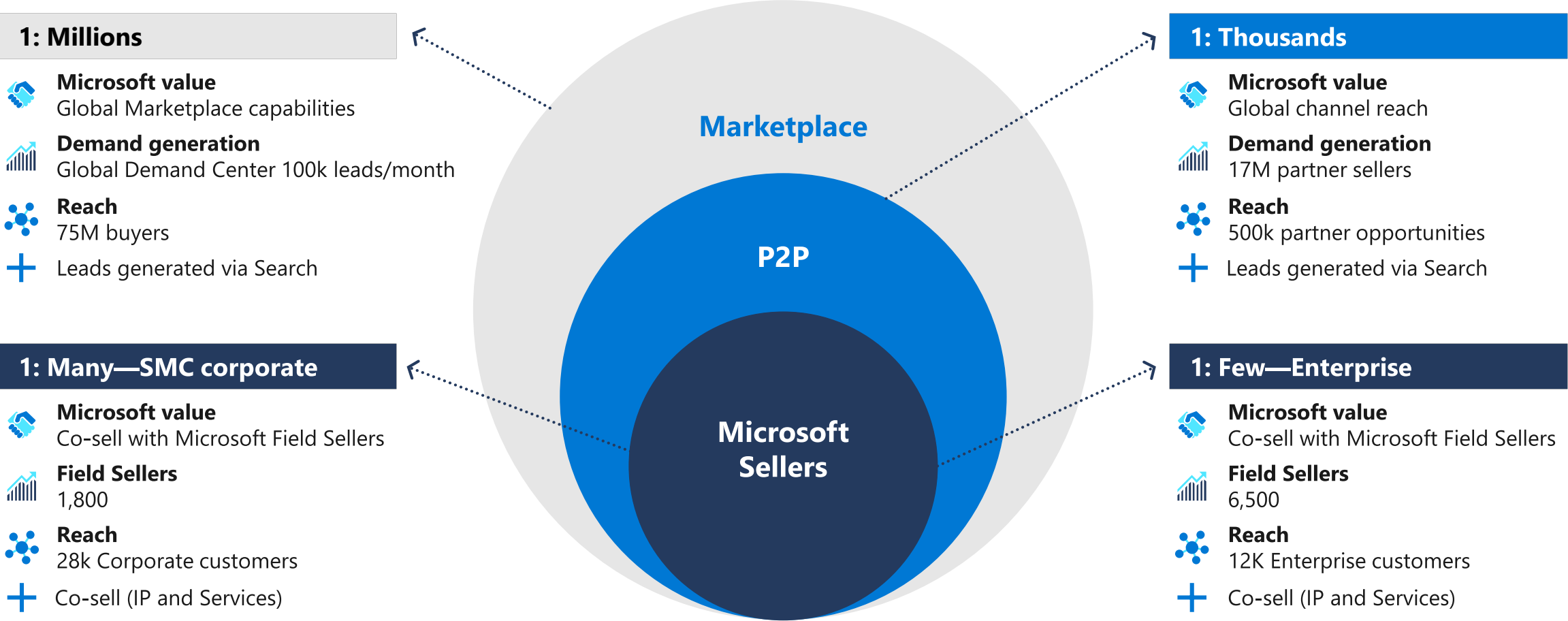
IP partner co-sell wins  
FY18=11,000, FY19= 22,000+

**408% growth**

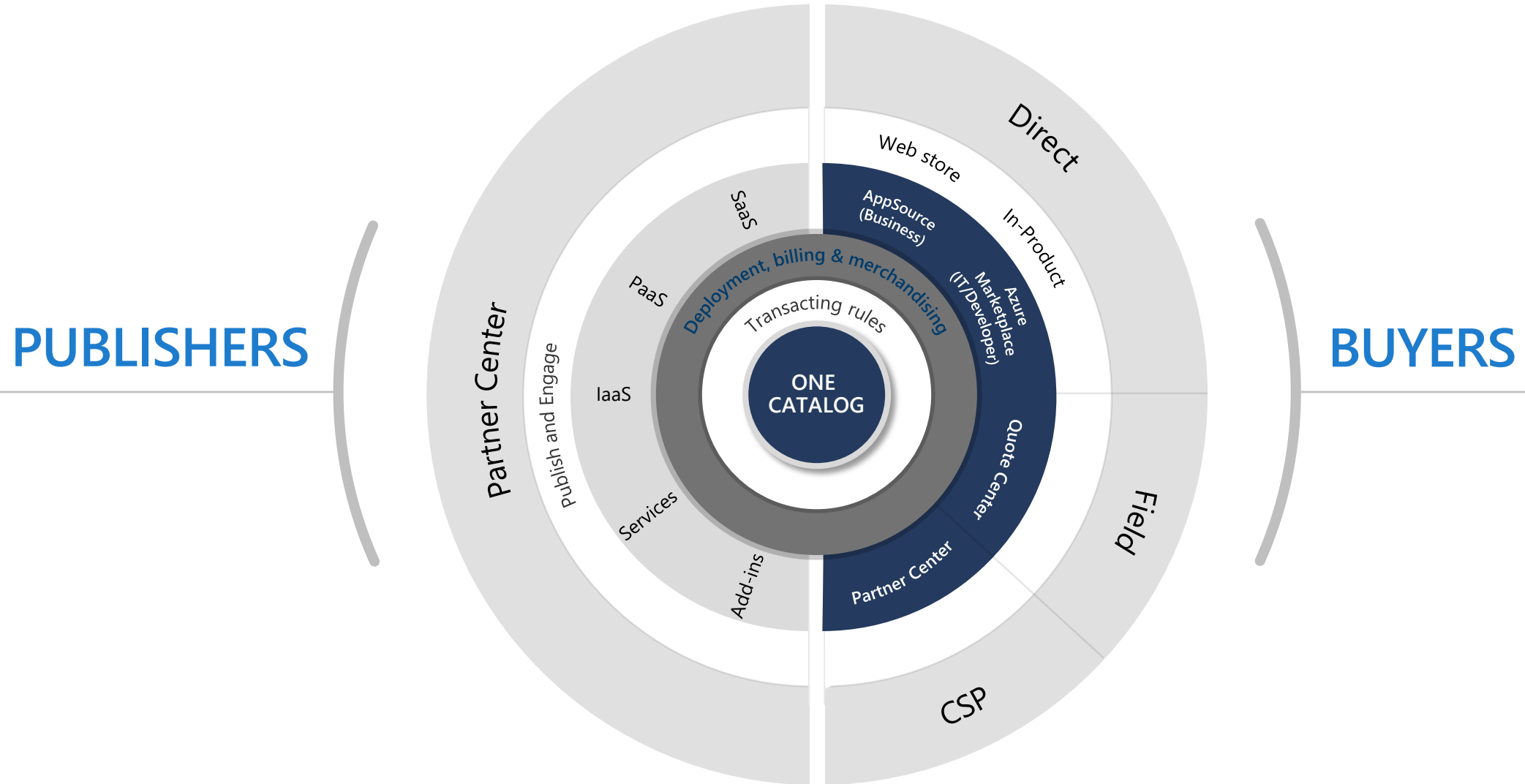
P2P IP co-sell wins  
FY18= 700+, FY19= 3,600+

# Millions of possibilities—selling with Microsoft

Connect with customers through Marketplace, partner channels, and Field Sellers



# Microsoft's commercial marketplace





# Microsoft Partner-to-Partner (P2P)

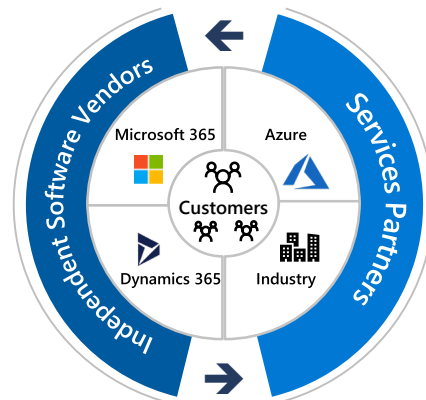
**\$1.7 Trillion total addressable market**

## ▶ Mission

Our commitment to help partners build and sustain successful partnerships that accelerate their businesses, unlock opportunities and drive digital transformation both for themselves and their customers.

## ••• Opportunity

Thousands of potential connections & partnerships



## ••• Connect

-  Drive revenue impact
-  Create new channels
-  Innovate new solutions
-  Accelerate time to value

## ◆ Key offerings

-  Playbooks
-  Play-in-a-Box Kits
-  Platform
-  Partner Demand Generation Campaigns

Get Started: <https://partner.microsoft.com/en-US/connect/build-partnerships>



Microsoft



**CRATE.IO**

# An unfortunate state of reality



70% of digital transformation projects fail



76% of IoT projects fail



84% of digital transformation projects fail



30% fail at the POC stage

## Why?

# The primary root causes of failure

#1 Lack of necessary skills

#2 Siloed and resistant corporate culture

#3 Data/IT infrastructure

According to industry surveys and reports from:



# **Why is “data first” difficult in the industrial sector?**

Traditional databases and infrastructure technologies have not been built for the machine data world and for IoT scale.



# Applications and users have forced database innovation in the past, however, the machine data world has outpaced the database industry.

## Legacy/Relational DB

### The IT Environment

- Mainframes, client server, workflow automation, enterprise-wide applications (e.g. ERP)

### Attributes of Data

- Volume: Low-medium
- Velocity: Low
- Variety: Low

### Key Benefits Required

- Consistency
- Reliability
- Standardization

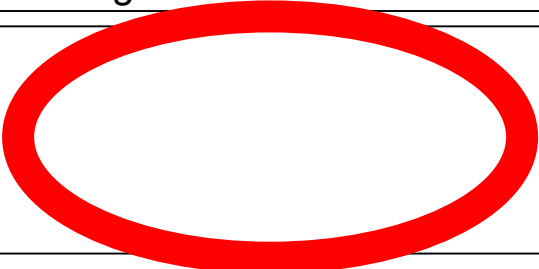
### Vendors

Oracle, IBM, Teradata, Sybase

# Applications and users have forced database innovation in the past, however, the machine data world has outpaced the database industry.

	Legacy/Relational DB	Next-gen/Modern DB
The IT Environment	<ul style="list-style-type: none"><li>● Mainframes, client server, workflow automation, enterprise-wide applications (e.g. ERP)</li></ul>	<ul style="list-style-type: none"><li>● Internet, cloud, PC/mobile proliferation, open source, big data</li></ul>
Attributes of Data	<ul style="list-style-type: none"><li>● Volume: Low-medium</li><li>● Velocity: Low</li><li>● Variety: Low</li></ul>	<ul style="list-style-type: none"><li>● Volume: High</li><li>● Velocity: High</li><li>● Variety: Low-medium</li></ul>
Key Benefits Required	<ul style="list-style-type: none"><li>● Consistency</li><li>● Reliability</li><li>● Standardization</li></ul>	<ul style="list-style-type: none"><li>● Availability and redundancy</li><li>● Agile/fast app development</li><li>● Support massive numbers of concurrent users</li></ul>
Vendors	Oracle, IBM, Teradata, Sybase	Hadoop, MongoDB, Splunk, Microsoft, Amazon

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Attributes of Data	<ul style="list-style-type: none"><li>● Volume: Low-medium</li><li>● Velocity: Low</li><li>● Variety: Low</li></ul>	<ul style="list-style-type: none"><li>● Volume: High</li><li>● Velocity: High</li><li>● Variety: Low-medium</li></ul>	<ul style="list-style-type: none"><li>● Volume: Very high</li><li>● Velocity: High</li><li>● Variety: Very high</li></ul>
Key Benefits Required	<ul style="list-style-type: none"><li>● Consistency</li><li>● Reliability</li><li>● Standardization</li></ul>	<ul style="list-style-type: none"><li>● Availability and redundancy</li><li>● Agile/fast app development</li><li>● Support massive numbers of concurrent users</li></ul>	<ul style="list-style-type: none"><li>● Fast data ingestion and real-time analysis</li><li>● Easily scaled to many locations/lines/machines</li><li>● Flexibility to operate at cloud or edge</li></ul>
Vendors	Oracle, IBM, Teradata, Sybase	Hadoop, MongoDB, Splunk, Microsoft, Amazon	



# CrateDB:

Purpose-built to scale modern applications  
in a machine data world

# How to drive a successful co-selling partnership



## Clearly defined value proposition

When creating your Bill of materials is always helpful to clearly define your solution value proposition and how your solution differentiates you from your competitors.



## Clarity on target audience

When building out a business plan ensure you define your target audience. Start with an industry focus and a select set of customers from that industry. Once you see some success you can then broaden your scope to other industries and customers.



## Goal alignment and seller relationship is key

Collaborate with your Channel manager to build key seller relationships. Align goals with each other and the customer so that you can drive the very best outcomes for all involved.



## Microsoft seller-ready co-sell materials

Equip the Microsoft sellers and partners with materials that reference our partnership and are customer facing. Also keep in mind where the nearest Microsoft Technology Center is and how to best leverage that for your company and with key customers.



## Relevant case studies

Customers listen acutely when there is a concrete example of a successful engagement with your solution. Alignment to industry, technology domain or a decision maker persona will yield accelerated results.



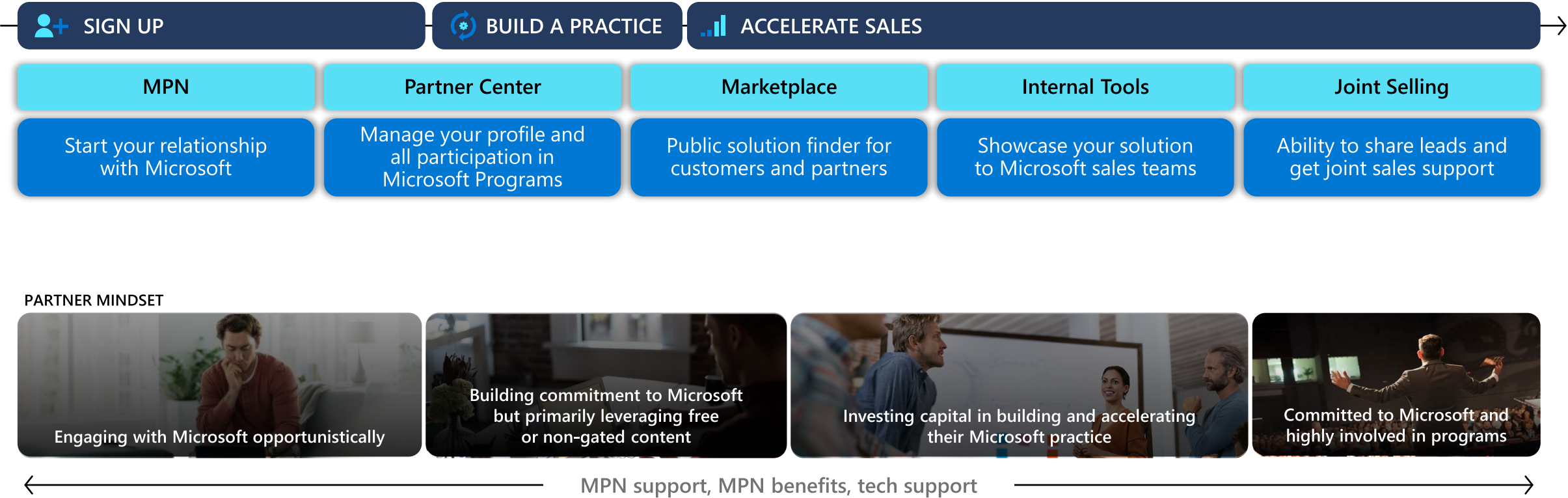
## Balance direct and P2P co-sell activity

Most successful GTM activities have involved both direct tactics as well as channel/partner tactics. Be playful in your strategy to leverage all co-selling motions with Microsoft.



# Microsoft partner development journey

## Unmanaged Partners

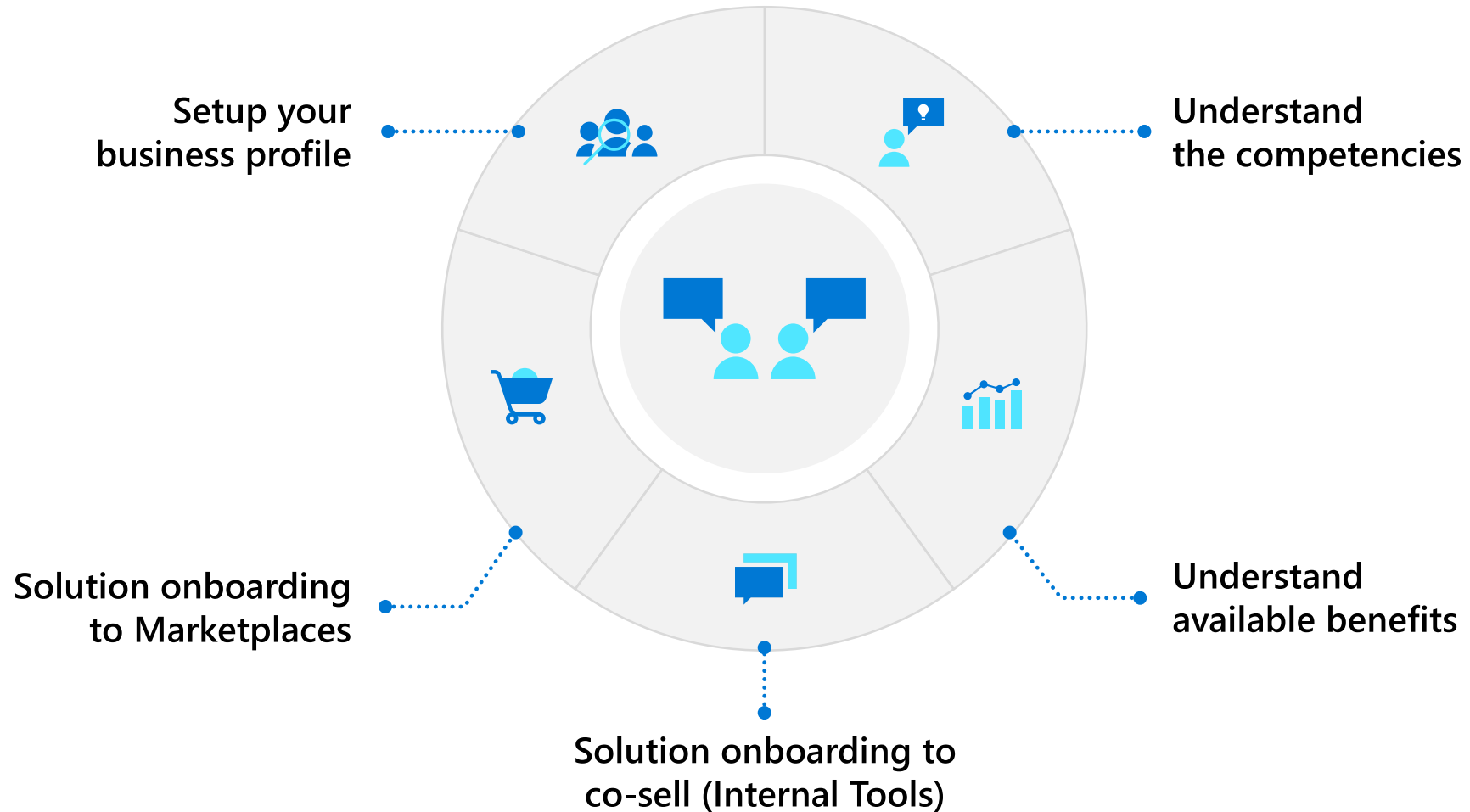


# Microsoft Solution Aggregator Partners



# Cloud Enablement Desk

<https://partner.microsoft.com/en-us/campaigns/co-sell-nomination-form>



# Call to action



## Partner

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Sign up as a Microsoft Partner

Reach out to a Solution Aggregator

Promote your solution on Marketplace

Reach out to Cloud Enablement Desk  
to start your journey with Microsoft



## Customer

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Visit Marketplace to get exposure  
to Azure based IoT cloud solutions

Leverage your Microsoft account  
managers for prioritized solutions



Thank you!