

2025' Power Platform Career Prospects Note



Powerzoom Digital and **Antal International**, with their respective expertise in Digital Solutions and Engineering Talent, present this **Note** for **CIO Teams aspiring for AI-First solutions** empowering Enterprise Productivity at **Lower Cost**, while enabling **Remote-First Engineers** to avail exciting **Microsoft Power Platform** Career prospects!

What's inside this Note?

AI-First Productivity

CIO teams in Enterprises are increasingly choosing Microsoft Power Platform

Hiring Conundrum

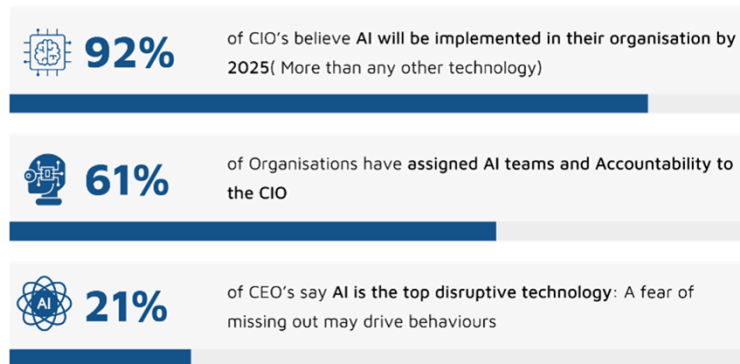
Demand for Power Platform Engineers is 3 to 6 times the Supply, and growing 700% annually

Career Prospects

Huge opportunity for Remote-First Engineers to build AI-First Career!

AI-First Productivity for CIO teams: The Power Platform Impact!

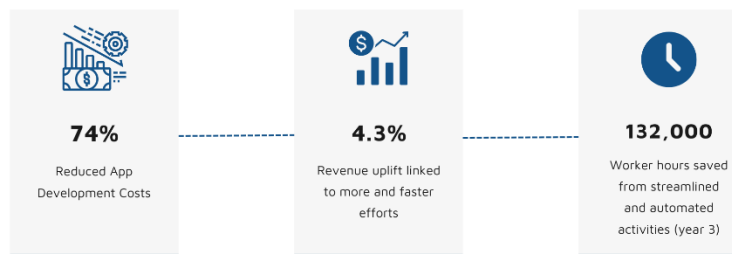
92% of CIOs are focusing on improving productivity through AI-First Solutions. With 74% TCO savings, Microsoft Power Platform is the technology of choice!



Reference: Gartner



Productivity and AI are the two most important prerogatives for CIOs world over. **Microsoft Power Platform** provides the ultimate and ubiquitous **AI-First Technology Stack** to fulfill both these needs simultaneously, while **reducing the Development Costs by 74%**.



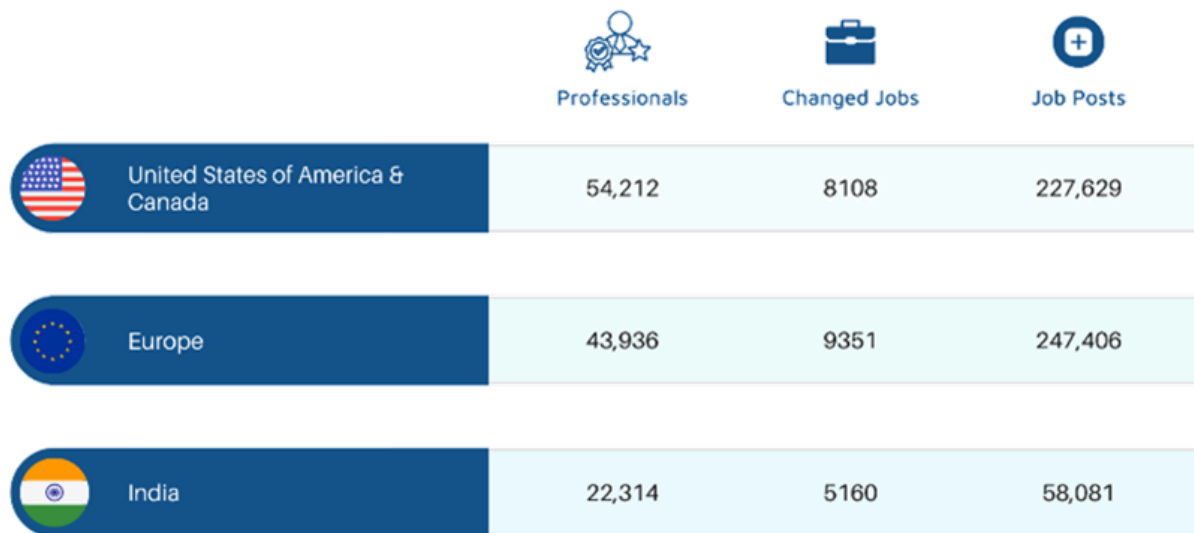
Reference: Forrester

Userbase of Power Platform has grown significantly, from 33 million in 2023 to 48 million in 2024. Microsoft's Charles Lamanna has predicted that 500 million+ new apps will be built over the next 5 years!

However, there is a hiring conundrum that CIO teams are facing as they need to train existing Business Users to be Citizen Developers, while also in need of Full-stack Power Platform AI-First Engineers to act as Pro Developers.

And they needed these engineers like yesterday! But where can they be found?

2025' Power Platform Prospects



Reference: LinkedIn Insights (Analysis of Microsoft Power Platform Demand & Supply Patterns)

Power Platform Hiring Conundrum: Supply is less than 1/4th of Huge Demand!

533,000+ Power Platform Engineers are needed across continents, while only **120,000+** are currently there.

500 million+ new apps to be built in the next 5 years, needing **700%+** more engineers year-on-year!

While we hear horror stories of job cuts across technologies, Microsoft Power Platform provides the perfect opportunity for Engineers who want to work AI-First, while being located Remote-First. **The world needs 400,000+ more Power Platform Engineers, right now!**

Considering the outsourcing trends, a lot of those roles may need to be fulfilled from India, which acts as the leading outsourcing destination for North America and Europe!

In fact, one of the largest recruiters of Power Platform Engineers is Microsoft themselves as they are revamping their internal systems to be AI-First with Copilot Studio and other Power Platform Technologies!

This is a huge opportunity for all software engineers who would like to grow, riding the AI wave and availing to work on cutting edge solutions for CIO teams, while working from the comfort of their homes as the solution gets built directly on Azure Cloud. The learning curve for Microsoft Power Platform is made simpler through "Low Code, No Code" nature of this Technology and the Gen AI Copilot embedded through native ChatGPT integration!

Remote-First folks can accelerate their Power Platform Careers Opportunities with these 3 steps

1. Getting introduced to Microsoft Power Platform Career Opportunity!
2. Becoming a Full Power Platform Engineer
3. Getting mastery of Power Platform Well-Architected Framework

We invite the experienced and aspiring Software Engineers to avail this huge opportunity, by building their careers as AI-First, Remote-First Power Platform Engineers!

As a first step, you can join PowerStackers Microsoft Community by **clicking [Here](#)**

References

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3. Charles Lamanna's 2024 Power Platform Community Conference Opening Keynote: https://youtu.be/M_n403BlgC4?si=t9byN9RooZbAF8Ls
4. Top 10 Hiring challenges confronting CIO teams : <https://www.informationweek.com/it-leadership/10-hiring-challenges-confronting-cios>
5. Power Platform Demand and Supply Trends across Globe : <https://www.linkedin.com/products/linkedin-talent-insights/>
6. Microsoft reports 700%+ year on year growth for Power Platform Demand : [Tallying the momentous growth and continued expansion of Dynamics 365 and the Power Platform - The Official Microsoft Blog](#)

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Powerzoom Digital



We are AI-First, Remote-First, Microsoft Power Platform Digital Solutions & Services Company.

We harness the intelligence of most Productive AI Engineers by tapping Remote-First talent and Reuse-First approach for Solution Components.

We wholeheartedly utilize Microsoft Power Platform to empower Remote-first Engineers to become AI-first Power Platform Engineers who work successfully with enterprise and product companies.

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