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VIEW POINT



HYBRID WORK OPTIMIZATION: Elevating employee experience with the essential tools in Microsoft stack



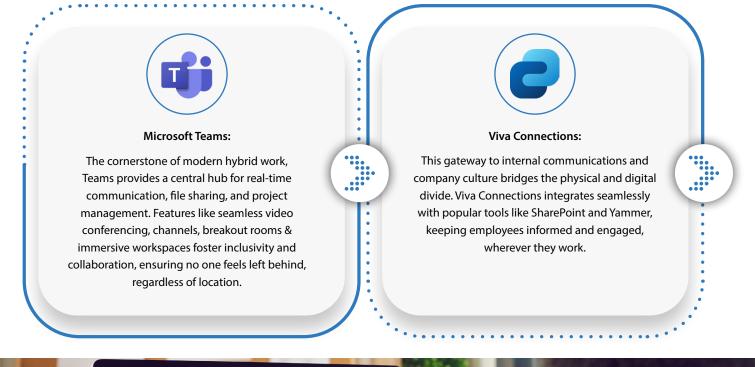
Introduction

The workplace landscape has undergone a profound transformation. Fueled by technological advancements and a heightened focus on flexibility, hybrid work models are projected to dominate the future. Analysts predict, organizations must adapt to meet the demands of employees who navigate seamlessly between office and remote environments. Optimizing this hybrid experience lies at the heart of employee engagement and success.

Microsoft at the Forefront

Microsoft, with its comprehensive suite of tools and services, emerges as a powerful ally in this evolution. From the ubiquitous Microsoft Teams to the innovative Viva Connections platform, Microsoft offers a robust ecosystem to enhance collaboration, communication, and productivity across physical and virtual boundaries.

Empowering Collaboration and Communication







Microsoft Loop:

This collaborative workspace transcends traditional document formats, fostering real-time co-creation of content across files, apps, and devices. By breaking down silos and empowering instant interaction, Loop maximizes individual and team output.



These intuitive task management tools streamline project workflows and ensure transparency in deliverables. Teams can easily track progress, assign tasks, and collaborate on shared goals, regardless of their location. To add on top of it, Microsoft is now releasing a new Planner that offers a unified experience of existing task management tools such as Todo, Planner, Project Online etc.

Power Platform:

Power Apps and Power Automate help organizations offering self-service solutions. This empowers employees and removes dependence on centralized teams. Power BI provides easy access to data and insights, enabling employees to make informed decisions regardless of their location. This promotes data-driven problem solving.

Security and Governance

The Microsoft Stack prioritizes data security and compliance, offering robust cloud-based infrastructure and granular control over access and permissions. Microsoft Purview and Information Protection modules ensure seamless collaboration without compromising on the integrity of sensitive information.

Maximizing Productivity with AI

Are you AI ready? The emergence of AI-powered assistants like Copilot marks a significant advancement in workplace productivity. However, it's crucial to recognize that unlocking the full potential of Copilot requires familiarity with the core Microsoft tools within the Stack. Copilot leverages data and usage patterns across Microsoft 365, Teams, Viva, and Power Platform to effectively provide contextaware suggestions and automate tasks. Without a foundational understanding of these tools, organizations may find Copilot underutilized, potentially hindering its return on investment.

The Human Touch

Technology alone cannot solely define a successful hybrid work experience. Investing in employee training and fostering a culture of open communication are crucial. Only by equipping employees with the necessary skills and encouraging feedback, organizations can finetune their hybrid strategy for optimal engagement and productivity.



Conclusion

Hybrid work models present exciting opportunities for businesses to unlock their full potential. However, navigating this shift requires a strategic approach that prioritizes employee experience. By leveraging the power of the Microsoft Stack, embracing the flexibility it offers, and fostering a culture of collaboration and support, organizations can create a thriving hybrid environment where employees excel and businesses flourish.

About the Author



Vignesh Natarajan

Technology Architect - Microsoft 365 Collaboration at Infosys

Vignesh Natarajan has over 11 years of rich experience in the Microsoft Practice, where he has adeptly handled technical advisory, operations, automation, and migration projects for clients across the globe. His proficiency in transforming traditional systems to modern cloud solutions has been instrumental in various industries, including finance, healthcare, retail, and manufacturing. He excels in enhancing user experiences by leveraging the Power Platform and AI capabilities, ensuring seamless and efficient solutions. His diverse experience across multiple verticals underscores his versatility and deep understanding of industry-specific challenges and requirements.

Infosys Cobalt is a set of services, solutions and platforms for enterprises to accelerate their cloud journey. It offers over 35,000 cloud assets, over 300 industry cloud solution blueprints and a thriving community of cloud business and technology practitioners to drive increased business value. With Infosys Cobalt, regulatory and security compliance, along with technical and financial governance come baked into every solution delivered.



For more information, contact askus@infosys.com

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