Encora's partnership with Microsoft Azure enables us to offer a streamlined solution for modern DevOps practices, enhancing scalability, agility, and innovation in software development. Combining this with our cloud expertise, global delivery model, solution-focused approach, and lifecycle services, we are positioned as an ideal Microsoft Azure implementation partner for numerous enterprises. Leveraging our extensive experience can mitigate risks and expedite outcomes in Microsoft Azure adoption.

#### What we offer:

#### DEVOPS EXPERTISE

With over 15+ years of experience in DevOps toolchain implementation, release automation, infrastructure as code, monitoring, and cultural change initiatives, Encora boasts a seasoned team of certified DevOps engineers. Their expertise empowers them to guide and accelerate the adoption of DevOps practices within your organization.

#### AZURE DEVOPS CONSULTING

Our consultants, well-versed in leading practices for Azure DevOps, prioritize enhancing developer productivity, optimizing release cadences, implementing test automation, and refining infrastructure automation and monitoring instrumentation. This specialized expertise ensures a focused and tailored approach to maximizing the benefits of Azure DevOps for specific business needs.

#### MULTI-CLOUD DEVOPS SUPPORT

We offer robust support for sprawling DevOps toolchains and deliver solutions that integrates Microsoft Azure with other cloud vendors as well as on-premises environments. This flexibility enables organizations to leverage a multi-cloud strategy aligned with their diverse infrastructure requirements.

#### GLOBAL DELIVERY MODEL

Through strategically positioned delivery centers worldwide, Encora employs a global delivery model for DevOps implementation. This approach enables the provision of follow-the-sun implementation support, ensuring continuous assistance and maximizing engineer productivity across different time zones.

#### **DEVOPS PROVEN SOLUTIONS**

DevOps professionals use proven reusable templates, blueprints, pipelines, and guidelines honed through 1000+ successful customer engagements. These reference architectures provide a reliable foundation for achieving optimal results in Azure DevOps implementations.

## DISCOVERY AND ASSESSMENT

Encora excels in offering more than just technology; we focus on providing holistic business solutions. At the heart of our approach is a detailed discovery phase, where we take the time to fully understand the specific technologies and business goals of each enterprise we work with. Our wealth of industry experience enables us to craft and recommend solutions uniquely suited to the distinct needs of each client.

Encora's blend of cloud expertise, Microsoft Azure partnership, and a global delivery model focused on solutions and lifecycle services positions us as a prime Microsoft Azure implementation partner for various enterprises. Their experience is instrumental in mitigating risks and accelerating Microsoft Azure adoption outcomes.

## Why Azure

## INTEGRATED DEVOPS TOOLCHAIN

Azure DevOps provides a fully integrated suite for seamless DevOps operations, including repositories, pipelines, boards, and artifacts, creating an environment for efficient management of the entire development lifecycle.

## INFRASTRUCTURE-AS-CODE

The provisioning and configuration of Azure resources are streamlined with tools like ARM, Terraform, and Ansible, ensuring efficiency, consistency, and reproducibility.

## SIMPLIFIED MULTI-CLOUD DEPLOYMENTS

Azure DevOps and Infrastructure-as-Code facilitate smooth transitions across various cloud environments, including Azure and on-premises, cloud-native applications, and hybrid cloud scenarios, enhancing adaptability to business needs.

## SIMPLIFIED MULTI-CLOUD DEPLOYMENTS

Azure DevOps and Infrastructure-as-Code facilitate smooth transitions across various cloud environments, including Azure and on-premises, cloud-native applications, and hybrid cloud scenarios, enhancing adaptability to business needs.

## ROBUST MONITORING AND LOGGING

Azure Monitor, Log Analytics, and App Insights provide comprehensive insights into application performance and system health, enabling proactive issue resolution and resource optimization.

# **Expert Profile**



# Manuel Cubillo Global Vice President of Cloud Services

"As software and business needs evolve faster, companies are adopting DevOps principles to accelerate innovation. This enables continuously integrating code changes and rapidly improving digital experiences. However, simply incorporating DevOps practices is not enough; there must be complete culture change around collaboration, automation, and shared ownership between dev and ops teams. The ultimate goal is developing more resilient systems that can deliver new features faster without sacrificing quality or uptime. With the right people, processes and technologies focused on rapid iteration, companies can substantially shorten delivery cycles to market. This empowers them to outpace competitors through customerdriven development and constant refinement of digital capabilities".

## **Contact Information**

### **Encora's Headquarters**

Scottsdale. 8800 E Raintree Drive Suite 200, AZ 85260

#### **Online**

www.encora.com contact@encora.com

#### **Telephone**

+1 (480) 991 3635