

WHAT is Implementation?

Centilytics' Implementation helps you execute your business strategies as our Subject Matter Experts deliver Cloud Implementation backed by industry-leading frameworks. Our experts also ensure that all your cloud implementation is done as per OEM-defined best practices, and the entire work is delivered within mutually agreed timelines.



Landing Zone:

Initial efforts dedicated toward designing the basics of your cloud pay rich dividends in the long run. We structure your cloud foundations as per your business needs to ensure your workloads are always deployed securely and efficiently.

ACE Methodology:

Our in-house Accelerated Cloud Enablement (ACE) methodology incorporates best practices defined by major cloud providers. This ensures all your workloads are deployed in your infrastructure at a rapid pace and in line with best practices.

Dedicated SME Team:

Our team of in-house Subject Matter Experts (SMEs) ensures your cloud is never left wanting as they provide dedicated consulting, advice, and support throughout the course of our engagement.

Infrastructure as Code

Our experts use Infrastructure as Code for all your deployments needs. This highly automated deployment strategy ensures that there is little to no room for any potential errors in your cloud and you experience increased efficiency.

- **Industry-Leading Service:**

When it comes to ensuring error-free and world class implementation, you can always count on us as our customized framework management leverages PMP and Lean Six Sigma to deliver the best possible services to you.

- **Standardized Cost Module:**

Do away with any and every cost or tariff related challenges as all our proposed solutions have a standardized cost and the pre-approved tariffs do not change at any point of time.

WHY Do I Need It?

Organizations are increasingly becoming aware of the necessity to adopt new technologies. Better strategies for technological implementation are being developed, but they might be difficult to implement without the required expertise. Organizations often do not focus on setting up internal Cloud IT teams and finding dedicated cloud expertise and face the following challenges:

Lack of Diversified Talent

Even in the cases when organizations have their in-house IT experts, their capabilities fall short when it comes to implementation on modern tech. Retraining in-house experts adds up when it comes to business costs and is often unjustifiable.

Expensive Expertise:

Formulating an in-house IT team and making them adopt the new technology on the fly is time consuming and stringent budgets are increasingly ensuring that having in-house Subject Matter Expertise for implementation is not feasible from a business standpoint.

Best Practices Challenges

Ensuring that the in-house cloud implementation constantly adheres to OEM-defined best practices is a huge challenge for organizations because the existing resources are either unaware or the organizations do not have any resource adept at best practices.

Legacy Technology

Despite rapid strides in digitalization, organizations are still catching up to when it comes to expertise at modern tech. In-house experts fluent in legacy tech are found lacking when it comes to implementing modern tech.