

# Cloud Computing

Orchestrating a Winning Cloud



## Cloud Computing is a Game-Changer

Today, there is an ever-increasing number of companies exploring and buying Everything-as-a-Service (XaaS) – from applications to computing solutions, storage and networking power from the Cloud. But the reality is Cloud is not applicable in the same way for every organisation. It has become increasingly important for CIOs to plan and set their own Cloud vision and strategy to foster operational excellence and cost efficiencies.

Cloud Computing is here to stay as companies are looking at new priorities arising from paradigm shifts in the business landscape. The uncertainty of economy, shortage of space and power, new emphasis on green technology, intensifying competition and a more demanding customer base all point to cloud computing as the next game-changer in IT.

## NCS Approach - Cloud Computing Aggregator, Integrator and Enabler

There are many considerations for Cloud Computing transformation and the complexity of these issues very often impedes the implementation of cloud services if not addressed in the early phases of cloud strategy development and design. For any organisation to determine its own cloud roadmap and adoption, a clear understanding and resolution of the following considerations has to be attained.

1. Is Cloud Computing for your organisation?
2. Is your organisation ready for Cloud Computing?
3. Which type of Cloud (Private, Public or Hybrid) is suitable?
4. How can my organisation get on-board Cloud Computing?
5. What does it mean to the organisation in due course?

## CONSIDERATIONS

- Is Cloud Computing answer to my IT challenges?
- Is my organisation ready for cloud?
- Private, Hybrid or Public Cloud?
- How do I develop a Cloud adoption roadmap?
- What is the business impact for my organisation?

## SOLUTIONS

- Consultancy: Cloud readiness assessment, strategy formulation
- Service Integration: Integrate internal and external cloud services
- Cloud Application Development: Develop and implement custom applications
- Cloud Enablement: Develop and implement cloud services

## BENEFITS

- Seamless integration to choice cloud
- Business agility for faster go-to-market
- Synergised roadmap for Cloud adoption
- Cost optimisation: Transform Capex to Opex
- Secure and scalable cloud environment

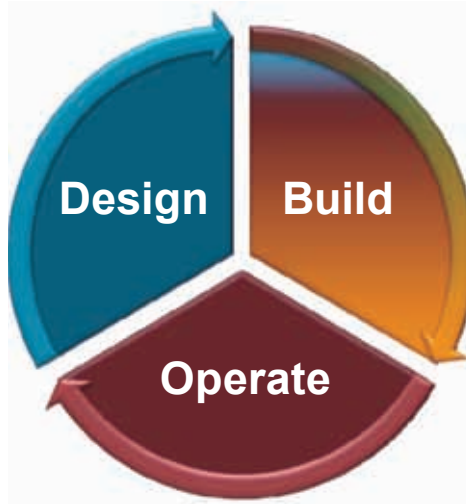
NCS understands the key considerations and our solutions are developed to help ensure successful cloud adoption, from Consulting to Services Integration, Application Development, and a valuable portfolio of Cloud Enablement services. As a proficient aggregator, integrator and enabler in Cloud computing, NCS provides an efficient, secure and scalable cloud eco-system for organisations.

Orchestrating to bring out the distinguished benefits of different ensembles of Cloud Computing, enterprises can adopt their choice cloud solutions through cloud-to-cloud federation and integration services in a controlled and manageable environment.

### Enabling a seamless Cloud Adoption Life Cycle through: Design, Build and Operation

#### Cloud Consultancy

- Assess the suitability and readiness of Cloud adoption
- Define and design the enterprise cloud computing strategy
- Define the holistic change management plan and measurement criteria



#### Cloud Enablement

- Offer private/ public/ XaaS services
- Provide cloud-to-cloud connectivity
- Deliver aggregated information by leveraging on different services/ cloud offerings

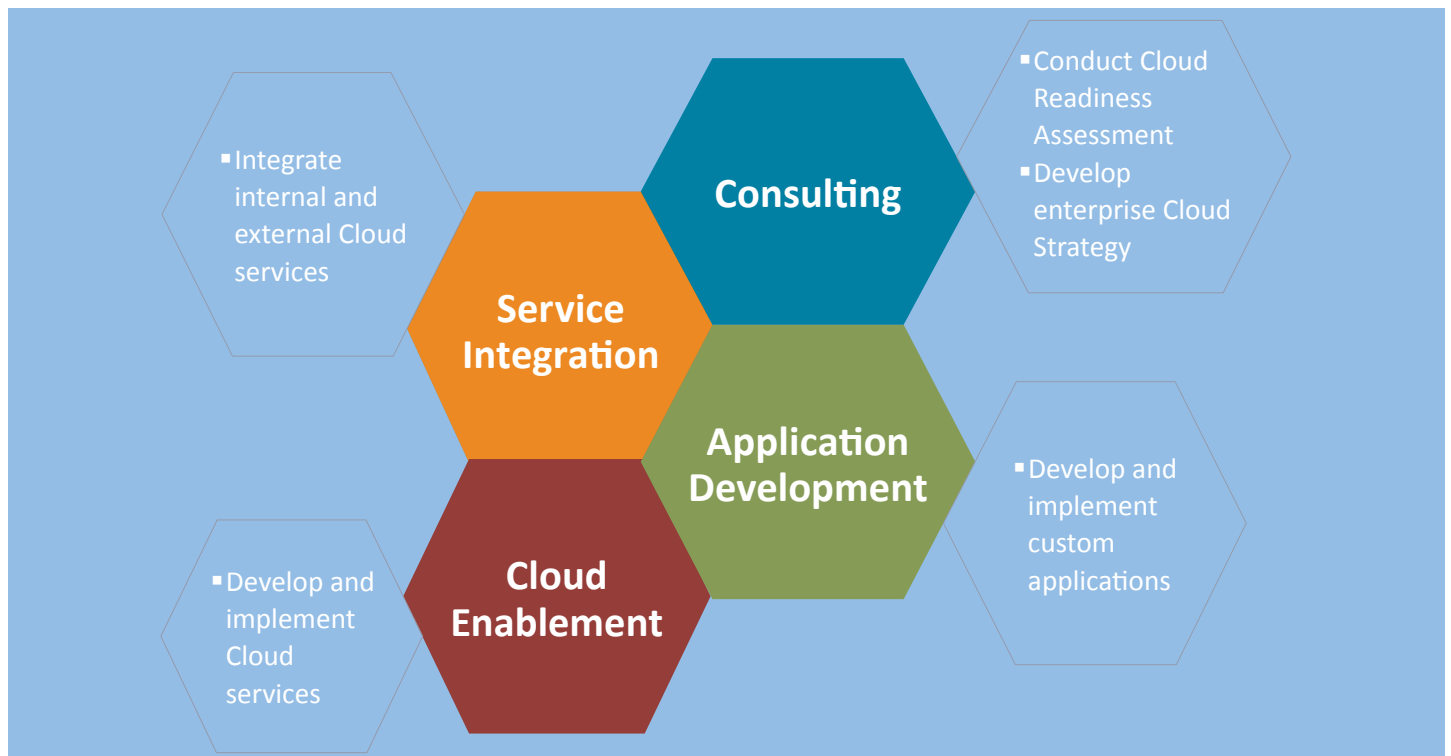
#### Cloud Implementation: Service Integration, Application Development

- Integrate backend applications to Cloud services
- Develop custom Cloud-based applications.
- Migration & Service Integration with NCS SaaSConnect.

**SaaSConnect** is a platform that enables, connects and aggregates cloud services, made available to users using web interfaces. It is designed to:

- Jump-start your cloud journey, by enabling and connecting to SaaS providers
- Allow single sign-on for a seamless user experience, while connecting to different services
- Contain sensitive information on-premise while leveraging on service by external cloud providers

### NCS Cloud Computing Services



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