

Unified  
Computing  
System  
Launch

# Welcome to Yas Island



Unified  
Computing  
System  
Launch



vmware



**Afroze Ahmed**

**Data center Program Manager  
Advanced Services**

**Cisco Services**



**Last but not least...**

# What Are Cisco Data Center Services?

Comprehensive business and IT services offered by Cisco and our partners to help you continually meet the needs of your business

## Advanced Services

Help you define, engineer and optimize Data Center solutions to enable and accelerate your business success

## Technical Services

Offer traditional maintenance support plus proactive diagnostic capabilities to help you assure higher availability, lower operational costs and reduce risk

## Remote Management Services

Provide comprehensive 24x7 remote monitoring, issue resolution and day-to-day management

# How Cisco Data Center Advanced Services add value?

- End-to-end architecture approach
- Capabilities through best of breed partnerships
- In-depth technical and business consulting expertise
- Proven methodologies for large complex data center projects
- Industry established best practices approach to data center architecture
- Focused on compelling and rapid ROI cases

# Unified Computing Services

Cisco Unified Computing Services help you quickly deploy your data center resources, simplify ongoing operations, and optimize your infrastructure to better meet your business needs.

## Unified Computing Strategic IT and Architecture

- Use case workshop
- Architecture workshop
- Virtualization organization risk management
- Business value analysis

## Unified Computing Technical Support and Operations Management

- Rapid problem resolution
- Third-party software support
- Mission critical support
- IT operations consulting
- Proactive monitoring



## Unified Computing Optimization

- Configuration audit
- Capacity and performance audit
- Security audit
- Disaster recovery audit

## Unified Computing Planning, Design, and Implementation

- Pre-production pilot
- Server virtualization mobility and management
- Database application
- High availability/disaster recovery
- Accelerated deployment
- Migration
- Management system integration

## Unified Computing Efficiency and Facilities

- Facilities assessment
- Energy efficiency benchmarking
- Facilities design and build out

# Next Steps...

## Define



## Your Strategy

- Review current architecture
- Review business objectives
- Define end-state architecture

## Identify



## Your Tactical Projects

- Consolidation
- Virtualization
- Automation

## Execute



## Transform Your Data Center

- Incremental evolution
- IT as a service center
- Organizational alignment

Unified  
Computing  
System  
Launch

Thank You!





**CISCO**