



DESIGN YOUR GREEN

EFFICIENT SERVICE



Datacenter Consulting, Design & Build Services



Overview

Managing spiraling utility costs and catering to growing demand for additional infrastructure are huge challenges for every enterprise leveraging the net for business. With our experience in the Datacenter and our leading technology alliances, we can help you design and build a scalable repeatable, modular datacenter designed to operate at highest possible levels of efficiencies in the utilization of space, power and technology.

Business Drivers

- Control the spiraling cost of infrastructure growth
- Optimize usage for lowering utilities cost
- Manage scale, heterogeneity and complexity
- Corporate responsibility

How Apara adds value

Two decades of experience as a systems integrator providing solutions and services to enterprise customers in helping them build their Datacenters has helped us develop deep domain expertise, solution capabilities. This combined with an impressive track-record of delivering on our commitments has ensured we are a partner-of-choice for all our customers. And we:

- Architect and build the physical Datacenter
- Architect, design and implement the technology infrastructure in the Datacenter
- Operate and manage the Datacenter

Deliverables

- Blueprint for construction of the physical Datacenter
- Constructing the physical Datacenter
- Architect, design and build the technology infrastructure
- Compliance to recognized Datacenter frameworks and methodologies
- Operate, Manage and deliver on SLAs

Business Benefits

- Energy efficient Datacenter optimizing the carbon footprint of the organization
- High-level of utilities efficiency to optimize costs
- Scalable to support future growth and heterogeneity