Infra Transformation – ZCloudStrategics™ Framework

zensar

- Current Business and Technical Architecture
- Staffing Issues
- Alignment with other strategy, efforts

- State security principles
- Identity Responsibilities
- Incorporate Principles from Security Strategy

- Contracts with T&C, SLA
- Data Ownership, backup, getting data back
- Alignment with other strategy, efforts
- Lock-in etc.
- By type of service
- Development/Architectural Issues
- Multi-Cloud Strategies

- Inventory Characteristics (App and Infra)
- Use Tools (Bi-Modal, TCO Tools)

- Summary of Business Drivers, Challenges and major steps
- Cloud Council Members, roles, org structure

- Workload by Workload (non-negotiable)
- Potential Principles (Cloud First, buy before we build, best of breed)
- Lift and Shift (Last Resort)
- Vendor Considerations

- Cloud Defined, NIST Framework
- Delivery Models (Public, Private, Multi)
- Adoption Statistics

- Pricing
- Chargeback
- Payment Models
- Capex vs OPEX

- Desired Business Outcome Targets
- Potential Benefits
- Potential Risks (Security, Compliance etc.)
- Other Factors (DC Strategy, Unique issues in business, industry)

- When to Consume
- When to be a broker – Hybrid IT Operating Model
- How to secure/manage/operate