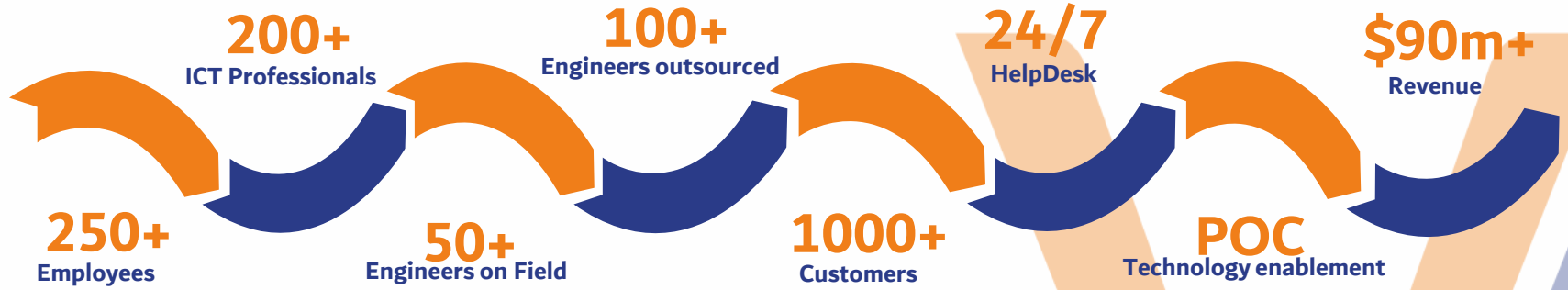


SEVEN SEAS[®]
TECHNOLOGY

SEVEN SEAS
TECHNOLOGY



Today



The Business Teams



Our Solutions

Enterprise Systems

Servers, Storages, Converged Systems,
Laptops & PCs, Thin Clients
Workstations, Printers IPG, Convertibles
& detachable, All-in-ones, PO

Data Networking & Information Security

Wired & Wireless solution, Infrastructure
Security, Data & App Security Identity
Security, Managed Security Services,
Cloud Security, Consulting Services.

On- Premises Solutions

Microsoft EA, Client & Server Migrations,
Virtualization, AD Consolidation,
Exchange, Lync, System Center, Portals &
Database Services

Infrastructure

Structured Cabling, Physical Security,
UPS Solutions, Audio Visual System
& Data Center

Unified Communication

VoIP PBX, Call Center, CTI, CRM, IVR,
Auto Dialler, Fax, Conferencing, Call
Billing & Call-recording

Managed Services

Warranty Services, Implementation
Services, IT Relocations, SLA based
Services, Consulting, Managed Services &
Outsourcing

Cloud Solutions

Office 365, Exchange Online, SharePoint
Online, Lync Online, MS Team, MS-Azure,
EMS, OMS, Public/ Private/Hybrid Cloud,
Hosting, Collaborations & DR Services

Business Solutions

SQL Server, SharePoint, Microsoft ERP &
CRM, SAP, FM ERP, RPA & Business
Intelligence



Our Differentiators

Services that **Support Clients** across all stages of their IT journey



Deep **Technical Expertise** in our areas of focus



Dedicated Technical Support services



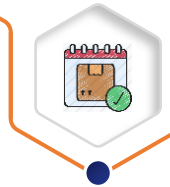
Customized and **Tailored Solutions** that meet client needs



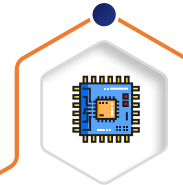
We are tenacious and **innovative**



On-time and **On-budget** Project **delivery**



Technology Solutions aligned to business **challenges**



Pan **Emirates** Execution, Capabilities



Seven Seas Data Modernization Strategy



1. Discover

Discover SQL Servers deployed across organization using MS MAPS toolkit.



2. Assess

Categorize and assess servers, databases and applications along with stake holders to identify nodes which can be prioritized or deprioritized from scope.



3. Design

Identify a host destination for each database and/or applications and based on factors like latency, capacity, compatibility, criticality, complexity etc.



4. Migrate

Through pilot and rollout phases measure and move serves workloads for a seamless and smooth transition.



5. Design

Proactive monitoring of performance, resource consumption, using dB Watch and by provisioning managed services for SQL Server database management.

Some of our Previous Projects

#	CLIENT SECTOR	SERVER COUNT	IN SCOPE SERVERS	ENVIRONMENT POST PROJECT	ESTIMATED SAVINGS (AED)	% SERVER REDUCED	MAX VIRTULIZATION
1	Media	81	35	9 Production Servers + DR	2.3 Millions	74.29%	Yes
2	Services	32	32	10 Production servers +staging +testing	5 Millions	68.75%	Yes
3	Holding Company	122	81	10 Production Servers + DR	12 Millions	87.65%	Yes
4	Oil Sector	21	21	12 Production Servers + DR	1.5 Millions	80.95%	Yes
5	Semi Government	38	25	10 Production Servers + DR	1 Million	68%	Yes
6	Government	28	19	10 Production Servers + DR	1.3 Millions	47.37%	Yes
7	Oil sector	25	25	10 Production Servers + DR	5 Millions	60%	Yes

* Savings estimated by calculating deficit amount on excess license usage or by calculating licenses released post consolidation process. Consolidation process also includes by removing certain nodes post confirmation by the client.

* Reduction % calculated based on In-Scope servers..

Any Questions?
Thank You