CLOUD MIGRATION AS A SERVICE

vCORE Technology Partners

www.vcore.com
OVERVIEW

Do you have a "Cloud First" directive and not enough certified Cloud Architects to meet your timeline?

vCORE's Cloud Migration as a Service will augment your team with certified smart-hands to ensure your migration to the cloud is seamless and expeditious.

APPLICATION MIGRATION PROCESS

**Build Process**
- Tools
- Pipeline example
- Dependencies
- Source Code Management
- Environments and Transforms
- Deployment Method
- Public facing
- Security requirements
- Unit testing

**Migrate**
- Build new pipelines
- Provision infrastructure
- Sync or move code base

**Application Discovery**
- Business Criticality
- Code Base
- Dependencies
- Refactoring
- Containerization
- Deployment Method
- Public facing
- Security requirements
- Version Control

**Promotion**
- Test new Pipelines
- Promote new methodology
- Process validation

**Acceptance**
- Knowledge Transfer
- Roles and responsibilities
- Lessons learned
OUR METHODOLOGY

1. Coordinate a project kickoff meeting to determine the timeline and deliverables.

2. Identify the target workloads for migration.

3. Acquire system details (access credentials, IP addresses, DNS, workload images, disk sizes, etc.).

4. Determine the network topology for the origin and target environments.

5. Identify the migration processes and constraints (connectivity, capacity, time, and storage).

6. Identify server workloads that can be moved together.

7. Set up the migration teams, factory, and migration tools for re-hosting.

8. Perform a live capture for images and disks for each move group.

9. Migrate the non-production environments and conduct a User Acceptance Test (UAT).

10. Migrate the production systems and assign workloads in the destination with the appropriate configurations.

11. Synchronize the local data between the source and destination.
WHAT YOU GET

• A migration plan that fits your needs.
• Faster migration of workload(s) to your cloud of choice.
• Certified cloud engineers to be your smart hands.
• An accelerated approach to achieve your business outcomes.
• The opportunity to decommission legacy on-prem hardware.
• A cloud infrastructure stack that allows for elasticity and unlimited scale.

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