



# Oracle CMU Services Implementation Roadmap

Oracle Centrally Managed Users (CMU) simplifies user management and strengthens security by centralizing authentication through Active Directory.

Our proven roadmap helps you implement CMU with confidence — minimizing risk, applying best practices, and delivering a smooth transition from planning to production.

## Our CMU Implementation Roadmap

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### Phase 1

#### Plan & Assess

- Review current environment
- Define CMU scope
- Align on requirements
- Build implementation plan

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### Phase 2

#### Design & Prepare

- Design CMU architecture
- Prepare Active Directory
- Plan security & access policies
- Prepare environments for rollout

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### Phase 3

#### Implement & Validate

- Install and configure CMU
- Migrate users
- Validate authentication and access
- Conduct testing

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### Phase 4

#### Deploy & Optimize

- Deploy to production
- Monitor and refine
- Provide knowledge transfer and documentation
- Ensure ongoing operational readiness

## Viscosity's CMU Implementation Services

CMU strategy and architecture design

Active Directory integration and hardening

User migration with minimal disruption

Security, auditing, and compliance alignment

Testing, validation, and production rollout

## Why Implement CMU?

- **Stronger Security**  
Centralized authentication reduces risk and enforces consistent policies.
- **Centralized Management**  
Manage users in one place through Active Directory.
- **Simplified Compliance**  
Consistent access control and auditability across all databases.
- **Operational Efficiency**  
Reduce administrative overhead and streamline user lifecycle management.

Planning a CMU rollout? Talk to a Viscosity Oracle Expert

## More Ways We Can Help Secure Your Databases

- Oracle Cloud Security
- High Availability & Disaster Recovery
- Performance Health Checks
- Database Consolidation
- Security Assessments
- Database Upgrades & Modernization
- Identity & Access Management