



IDENTITY LIFECYCLE ANALYTICS

In modern enterprises, managing user accounts efficiently and securely is a critical challenge. Xcilon presents to you Identity Lifecycle Analytics, a system developed to make managing user accounts simple, secure, and efficient. This solution helps organizations handle user accounts throughout their entire lifecycle. From creating new accounts to monitoring activity and safely deactivating them, while ensuring full security and clear oversight.

Easy Account Setup

Efficient account management is essential for organizations of all sizes. Key features include:

- **Mass Account Upload:** Allows administrators to create multiple user accounts simultaneously, reducing manual effort and minimizing errors.
- **Protected Web Access:** Ensures secure access for all users through encrypted web connections, safeguarding sensitive information.

These features make it easy for IT teams to implement the system across departments or locations, supporting rapid onboarding of new employees or contractors.

Smart Automation & Insights

Automation and analytics are central to optimizing account management:

- **Automated Account Provisioning:** Accounts are automatically created, updated, or deactivated according to predefined policies, reducing administrative workload and enhancing security.
- **Behavioral Analytics:** Monitors user activity to detect unusual patterns, prevent potential threats, and provide actionable insights for informed decision-making.

These capabilities allow organizations to implement the product seamlessly, ensuring consistent account management without constant manual intervention.



Clear Oversight & Control

Maintaining visibility into user accounts is vital for compliance and risk management:

- **Enterprise Structure Oversight:** Offers a comprehensive view of the organizational hierarchy and user access privileges, ensuring proper account governance and reducing the risk of unauthorized access.

This feature supports scalable implementation across large enterprises, enabling centralized monitoring of all user accounts and access permissions.

Implementation Opportunities

Identity Lifecycle Analytics can be implemented in various organizational contexts, including:

- **Enterprise IT environments:** For large-scale user management and governance.
- **HR and onboarding processes:** Automating account creation for new employees or contractors.
- **Security and compliance operations:** Monitoring user behavior and ensuring access policies are enforced consistently.
- **Cloud and hybrid environments:** Integrating with existing infrastructure for unified account management.

By combining automation, analytics, and secure access, this solution ensures that organizations can implement it smoothly while maintaining high standards of security, efficiency, and control.

