

# Fischer Identity - Zero Trust Starts with Identity Governance & Administration

## **Challenges**

Automating User Access Lifecycle Management

Organizations face the challenge of managing user access to resources, while providing an easy and productive user experience for access requests. Identity Governance and Administration provides the automated processes along with audit capability to ensure users have access to the right information, at the right time, and for the right reasons - all in a secure manner.

## The Fischer Identity Solution

User Lifecycle Access Made Easy

Fischer Identity provides organizations with User Provisioning, using an automated User Onboarding process. Then discoverability of users through our Access Management using Single Sign On with Continuous Compliance, to ensure the proper access is assigned and reviewed. All of these solutions provide organizations with controlled user access management and added security provided in the AWS Cloud. The Fischer Solution is available in Multi-tenant, Private Cloud, or Sole Tenant deployments to meet our clients' requirements.



## **Benefits**

### >>> Onboarding and Offboarding Users

A secure, and automated user experience for user onboarding, access change requests, and disabling of user access.

#### **Access Management**

Enable a Single Sign On process with Privileged Access Management making the user experience easy, secure and productive.

#### >>> Continuous Compliance and Governance

Organizations are able to ensure users have proper access to resources and the ability to certify and remediate access rights.

## Fischer Identity on AWS

Fischer Identity is committed to hosting all our cloud-based customers on AWS to provide a highly stable, secure, and fully redundant security solution. Fischer Identity provides a full suite of Identity Governance, Administration, and Access Management, hosted on the AWS Cloud. Based on the client's requirements, Fischer and AWS work together to provide the most advantageous implementation architecture. AWS is the leader in infrastructure services, and together with Fischer, enterprises and organizations will be safe and secure. This combination is advantageous to all verticals and all organizations, large or small.



## **Case Study:**

## **Southern Illinois University Carbondale (SIUC)**

## **Challenges**

The existing on premise IAM solution was not flexible and unmanaged, making it difficult to provide the correct access for faculty and students. Making user access changes was time consuming with outdated processes.

#### **Solution**

SIUC required an established vendor with significant IAM experience with offerings in the AWS cloud that could be implemented rapidly with full postproduction support – The Fischer/AWS solution was selected to ensure they were positioned for the future.

#### **Results**

Rapid implementation resulted in an ease of use/simple solution, to reduce pressure on internal resources. The seamless SSO user experience alleviated barriers to enrollment with a fully supported, managed product.



## **Architecture Independence**

Fischer Identity on AWS offers clients a flexible cloud architecture for the implementation of a Identity Governance and Administration solution. Fischer on AWS is available in a multi-tenant Identity as a Service, Private Cloud, or Sole Tenant cloud. A client may opt for Identity as a Service architecture which is fully managed by Fischer Identity. Additionally, clients have the option of a Sole Tenant or Private cloud which is managed by the client, or a combination of the client and Fischer team.

#### **Solution Sustainability**

The consistent delivery model and AWS infrastructure provide clients with a supportable and sustainable solution adding to the ROI of the infrastructure. The subscription pricing model provides predictable costs, to stay within budgets, while providing significant business value across the enterprise.

Visit AWS Marketplace or Fischerldentity.com to connect with Fischer and learn more.



## **Get started with Fischer Identity solutions** on AWS

