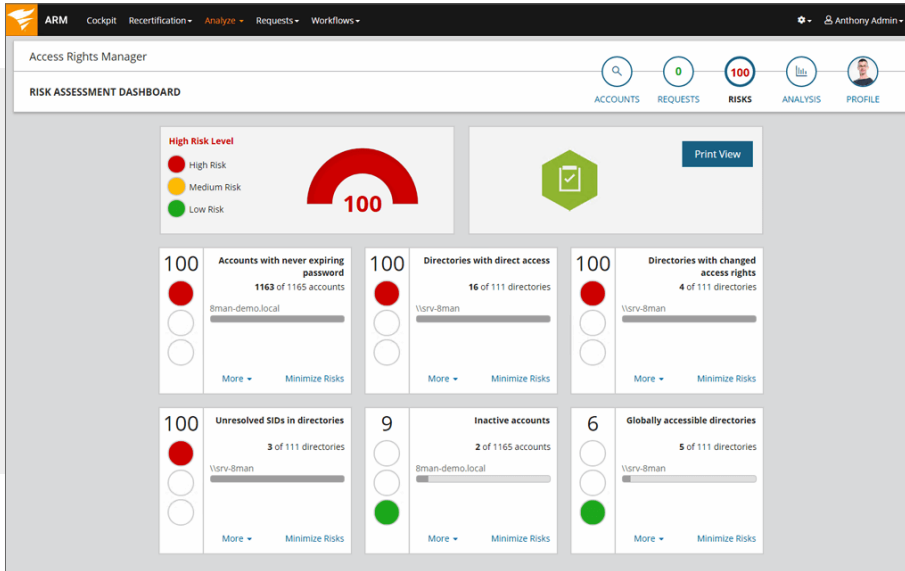solarwinds

Access Rights Manager

Manage and audit user access rights across your IT infrastructure

SolarWinds® *Access Rights Manager (ARM) is designed to assist IT and security admins to quickly and easily provision, deprovision, manage and audit user access rights to systems, data, and files so they can help protect their organizations from the potential risks of data loss and data breaches. By analyzing user authorizations and access permission you get visualization of who has access to what and when they accessed it. With just a few clicks, customized reports can be generated to demonstrate compliance with most regulatory requirements. Provision and deprovision users using role-specific templates to help assure conformity of access privilege delegation in alignment with security policies.*

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30 days, full version

ACCESS RIGHTS MANAGER BENEFITS

» Easily analyze user access rights across your IT infrastructure

» Rapidly identify and reduce the risk of unauthorized system access and data breaches

» Quickly demonstrate compliance with reports created on-demand or scheduled for automated delivery

» Identify and manage risks through the detection of malicious or accidental access attempts and compromised accounts

» Easily create user accounts and review user permissions, groups, and access across all systems, data, and files

» Support timely and complete deprovisioning of user access

» Reduce IT workload and save time by delegating permission management to data owners

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FEATURES

FEATURE	ARM (AUDIT EDITION)	ARM (FULL VERSION)
User permission analysis for Active Directory, file servers (Windows, EMC, NetApp) SharePoint, Exchange, OneDrive, SAP/R3	✓	✓
Auditing (reporting) for Active Directory, file servers (Windows, EMC, NetApp) SharePoint, Exchange, OneDrive, SAP/R3	✓	✓
Monitoring (logging) for Active Directory, file servers (Windows, EMC, NetApp) SharePoint online, Exchange, OneDrive	✓	✓
Risk analysis overview	✓	✓
Risk management		✓
User provisioning for Active Directory		✓
User management for Active Directory, file servers (Windows, EMC, NetApp) SharePoint, Exchange, OneDrive		✓
Data owner concept (delegation of access rights management)		✓
Self-service permission portal		✓
Remediation		✓

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ACCESS RIGHTS MANAGER - AUDIT EDITION

Analyzing, Monitoring and Auditing of:

Active Directory
Enhance security by monitoring, analyzing, and auditing Active Directory® and Group Policy to see what changes have been made, by whom, and when those changes occurred.

File Share
Monitor and audit your file servers to help prevent data leaks and unauthorized changes to sensitive files and data through visualization of permissions on file servers.

Exchange
Simplify Exchange™ monitoring and auditing to help prevent data breaches. Track changes to mailboxes, mailbox folders, calendars, and public folders. Help improve compliance and detect unauthorized Exchange changes.

SharePoint™
Display SharePoint permissions in a tree structure and quickly see who is authorized to access a given SharePoint resource. Using the scan comparison report, you can find out who has made changes to permissions and what they were.

User Permissions Analysis
Help protect from internal security threats by analyzing user access to services and file servers with visibility into group memberships from Active Directory and file servers.

Custom Report Generation
Create and generate management and auditor-ready reports that help demonstrate regulatory compliance showing user access rights in just a few clicks. Log activities in Active Directory and file servers by user.

ACCESS RIGHTS MANAGER – FULL EDITION

All features from the Audit Edition, plus the following:

User Provisioning and Management for Active Directory
Set up and manage new user accounts typically in seconds with standardized role-specific templates that provide access to file servers and Exchange.

Data Owner Concept for Access Rights Delegation
Define data categories across your organization, assign its functional owners, and delegate parts of permissions management to data owners.

Self-Service Permission Portal
Put access rights of data directly in the hands of the data owner instead of the administrator with a web-based, self-service permissions portal.

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30 days, full version

Audit Edition
User permission analysis, monitoring, auditing, and risk analysis.

Full Edition
All of the above, plus user management, user provisioning, self-service permission portal, and data owner-driven rights delegation.

SERVER REQUIREMENTS	UP TO 1,000 USERS	1,001-4,000 USERS	MORE THAN 4,000 USERS
Hard Drive	30 GB	40 GB	40 GB
Memory	4 GB	8 GB	16 GB
CPU	Dual Core Processor or better		
Operating System	Microsoft Windows Server® 2008 R2, 2012, 2012 R2, 2016 and 2019		
Databases	SQL Server® 2008 SP1, 2012, 2014, 2016, 2017 (32-bit and 64-bit), 2017		
.NET Framework	.NET 3.5 SP1 and .NET 4.5.2 (or higher) is required		
COLLECTOR REQUIREMENTS			
Hard Drive	5 GB		
CPU	Dual-core processor or better		
Memory	4 GB		
Operating System	Microsoft Windows Server 2008 R2, 2012, 2012 R2, 2016 and 2019		
.NET Framework	.NET 3.5 SP1 and .NET 4.5.2 (or higher) is required		

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30 days, full version

LEARN MORE

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