

Access Studio

Delegate Administration. Keep the Guardrails.

Close the Delegation Experience Gap

Give managers, application owners, and service desk teams a screen built for their role, their people, and nothing else.

The Delegation Experience Gap

Identity governance decides who should have access. Someone still has to make the change. In most organizations that person is a central IT administrator, because the manager, application owner, or service desk agent who owns the decision does not hold the rights to carry it out, and often should not hold them.

The result: access changes queue behind a small central team, reviews are signed by people who did not make the decision, and the audit record shows an administrator acting on someone else's behalf.

Scoping narrows what a delegate may touch. It still asks them to hold the rights and work in a console built for administrators. So the choice is to withhold the rights, and the work routes back to IT, or grant them, and the next audit finds standing privilege.

Built for the Person Doing the Work

One control plane over identity data from every connected system. Each audience gets only the data and actions their role requires.

Why Access Studio

A purpose-built screen for every role.

Administer the entire enterprise, not one tenant or console

Scope, data, and permitted actions defined by you.

See the problem and fix it in one place.

Delegate the action, not the credentials, with a full audit trail.

Provisioning Dashboard

Provisioning Status

QUEUED	SCHEDULED	IN PROGRESS	WAITING FOR APPROVAL	NEEDS ATTENTION	COMPLETED
Zoe Pisan (Legal) Requesting Salesforce access for Legal Counsel Access Request - 2020-07-24	Petra Silva (Product) Requesting GitHub access for Product Manager Access Request - 2020-07-29	Clara Krause (Human Resources) New hire provision Office 365 E3, email, and Salesforce Onboarding - 2020-07-05	Layla Chevalier (Sales) Role change to Legal update entitlements Role Change - 2020-07-05		
Pradeep Laurent (Security) New hire provision Microsoft 365 Business Premium, email, and Tableau Onboarding - 2020-07-31	Elena Doyle (Finance) New hire provision Office 365 E3, email, and ServiceNow Onboarding - 2020-07-28	Luca Rizzo (Legal) New hire provision Office 365 E3, email, and Confluence Onboarding - 2020-07-06	Ava Feenier (Sales) New hire provision S email, and Tableau Onboarding - 2020-07-05		
Mia Dayung (Security) Role change to Senior Operations Analyst update entitlements Role Change - 2020-07-24	Cameron Sam (Product) Role change to Senior Product Manager update entitlements Role Change - 2020-07-27	Mateo Esposito (Security) New hire provision Microsoft 365 E3, email, and GitHub Onboarding - 2020-07-07	Joni Rossi (Sales) New hire provision S email, and Monday Onboarding - 2020-07-05		
Paloma Ferrara (Sales) Role change to Account Executive update entitlements Role Change - 2020-07-26	Carmen Rizzo (Legal) New hire provision Microsoft 365 E3, email, and Confluence Onboarding - 2020-08-01	Dalia Haddad (Security) Offboarding: revoke all access and reclaim licenses Offboarding - 2020-07-10	Farah Blanc (Sales) New hire provision M email, and Jira Onboarding - 2020-07-05		
Diego Laurent (Security) New hire provision Microsoft 365 F3, email, and GitHub Onboarding - 2020-07-28	Allan Idles (Marketing) Requesting ServiceNow access for Marketing Specialist Access Request - 2020-08-04	Leah Fernandez (Security) New hire provision Microsoft 365 E3, email, and ServiceNow Onboarding - 2020-07-09	Ines Mendez (Security) Requesting ServiceNow Security Analyst Access Request - 2020-08-05		
Clara Fontana (Product) Requesting Confluence access for Director, Product Access Request - 2020-08-04	Carmen Moretti (Human Resources) New hire provision Microsoft 365 F3, email, and Confluence Onboarding - 2020-07-29	Sven Dayung (Security) Role change to Operations Analyst update entitlements Role Change - 2020-07-12			

SailPoint AR

Approve Revoke ⚡ ⌚

Employee	Access	Application	Decision	Confidence	SOD Co
☐ Sarah Williams	System Administrator	Salesforce	Pending	High confidence	Yes
☐ James Okafor	Data Export	Salesforce	Pending	High confidence	Yes
☒ Aisha Karim	Standard User		Pending	High confidence	No
☐ Karen Mitchell	Power User		Pending	High confidence	No
☐ Nora Bianchi	Standard User		Pending	High confidence	No
☐ Maya Rossi	Account Operator		Pending	High confidence	No
☐ Priya Tan	Journal Approver	SAP	Pending	Medium confidence	Yes
☐ Rachel Ford	People Admin	Active Directory	Pending	Medium confidence	No
☐ Tomas Silva	VPN Access	Active Directory	Pending	High confidence	Yes
☐ Sarah Williams	System Administrator	Legacy Radiology Viewer	Pending	High confidence	Yes
☐ Elena Duarte	Forecast Manager	SAP	Pending	High confidence	No
☐ Karen Mitchell	Power User	ServiceNow	Pending	High confidence	Yes

Approve Access
Revoke Access
Reassign Review
Add Comment

Details

Information Actions Activity

Employee
Aisha Karim

Title
Sales Operations Analyst

Access
Standard User

Application
Salesforce

Decision
Pending

Confidence
High confidence

SOD Conflict
No conflict

Last Used
Today



What Is Access Studio?

Access Studio is the administration and delegation surface of the READI platform. It turns any identity data in your organization into applications you define: the users, groups, and roles in scope, the data shown, the actions available, and who may run them.

It also lets you decide what an administrative boundary is: group franchises or sites into one unit, or divide a large organization by department, location or region.

Microsoft 365 tenants are the clearest example. Most tools administer one tenant at a time. Access Studio can present one, several, or all as a single unit.

Actions run with the credentials you configure, not the delegate's own rights, so a manager can update their team's records without ever holding the credentials.

Key Capabilities

Capability	Description
Administrative Units You Define	Group franchises, regions, sites, departments, or tenants into the units you actually want to administer. The boundary follows the business, not the systems underneath it..
Multi-Tenant Administration	Present one Microsoft 365 tenant, several, or all of them as a single administrative unit, with one set of delegation and audit rules across them.
Purpose-Built Applications	Compose an application for a specific audience: the users who should have access, the fields it shows, and the actions it offers. Delegates never see a general-purpose console.
Scoped Delegation	Define who can see which identities and run which actions. Scope is enforced on the data and on execution, and a delegate's own permissions are never changed.
Delegated Privilege	Each action runs with credentials the administrator configures, which may be privileged. The delegate never holds them and cannot reuse them. Every run is recorded.
Custom Tiles	Extend Access Studio with tiles authored in HTML, CSS, and JavaScript against your own data when a shipped view does not fit the use case.

Where Teams Use It

Access Studio is deployed where the person who owns an access decision is not the person who currently holds the administrative tooling.

Audience	What Access Studio Gives Them
Franchise and Multi-Site Operations	Administer each location or franchise group as its own unit, with regional or brand-level rollups above them.
Microsoft 365 Operations	Administer one tenant, several, or all of them from a single surface instead of switching between admin centers.
Business Unit Manager	Review and adjust access for their own people, on their own schedule, without raising a ticket or being handed a directory console.
Application Owner	Administer entitlements, groups, and roles for the applications they own, including applications with no administration interface.
Service Desk	Run high-volume tasks such as group membership, account unlock, and mailbox permissions inside a bounded, fully audited screen.
Audit and Compliance	Show who holds access, who changed it, and under what approval, drawn from the same governed data the delegates work in.

How It Works

1/ Draw the Administrative Units

Group franchises, regions, departments, or tenants into the units you want to administer. One organization can be divided, and many can be combined.

2/ Bring in the Data

Access Studio works with identity data from anywhere in the organization, including systems that have no administration interface of their own.

3/ Compose the Application

Choose the data, the views, and the actions for each audience, then publish it as a purpose-built application for that role.

4/ Delegate and Audit

Assign delegates to the application. Each action runs with the credentials you configure, not the delegate's own rights, and every change is recorded centrally for review and evidence.

About READI

READI is the identity foundation that removes connectivity and complexity barriers, enabling IGA platforms to deliver complete governance across all applications. With a unique no-code and AI-driven connectivity approach, READI rapidly integrates virtually any system, including disconnected, unstructured, and legacy applications that lack modern APIs.

READI is a certified SailPoint Technology Partner. READI complements IGA platforms; it does not compete with them.



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