

SoftwareIDM's Identity Panel



A single view into your cloud and on-premises identities: synchronization management, audit and operational reporting, and anomaly detection with alerting and remediation.

Organizations that have deployed Forefront Identity Manager 2010 (FIM) or Microsoft Identity Manager 2016 (MIM) have reaped great operational benefits, but some identity administration challenges remain.

Some of these struggles include:

- Managing and monitoring the health and operational status of FIM/MIM and Azure AD Connect instances
- Troubleshooting and reporting on historical identity data changes
- Producing reports for analysts, auditors, and management on identity and operational data

SoftwareIDM's Identity Panel tools help with the deployment and testing of identity and access projects, as well as managing identity and access systems once in production. In particular, it provides comprehensive management and reporting for Microsoft's synchronization tools (FIM, MIM, and AAD Connect).

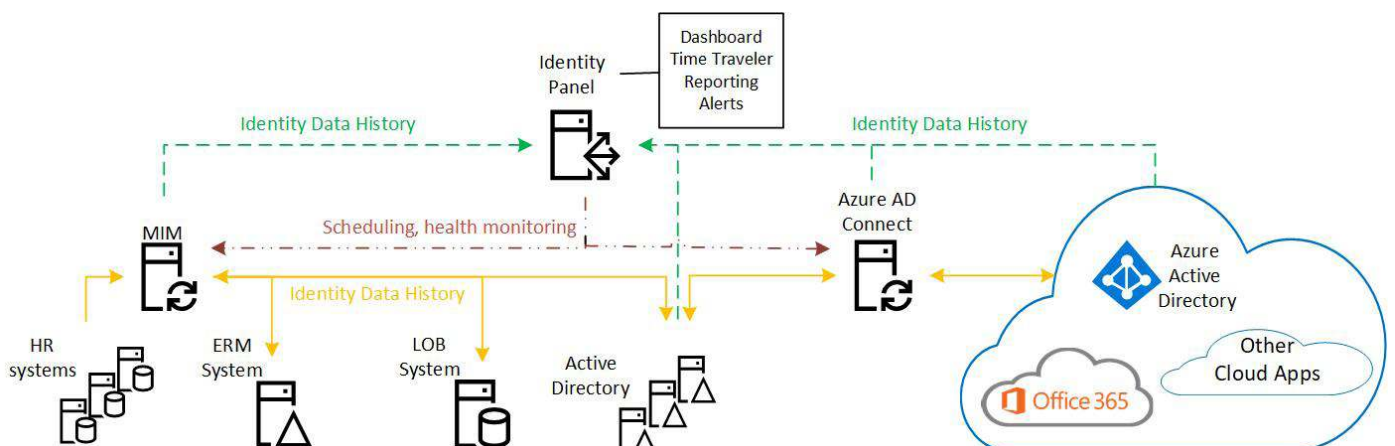
SoftwareIDM's Identity Panel takes all of these challenges in stride.

Identity Panel brings benefits to your entire identity landscape:

- Generate powerful reports on status and changes
- Get total visibility of your identity and access data
- Track changes to your users and groups over time
- Create workflows to automate operations and raise alerts
- Streamline audit and compliance processes

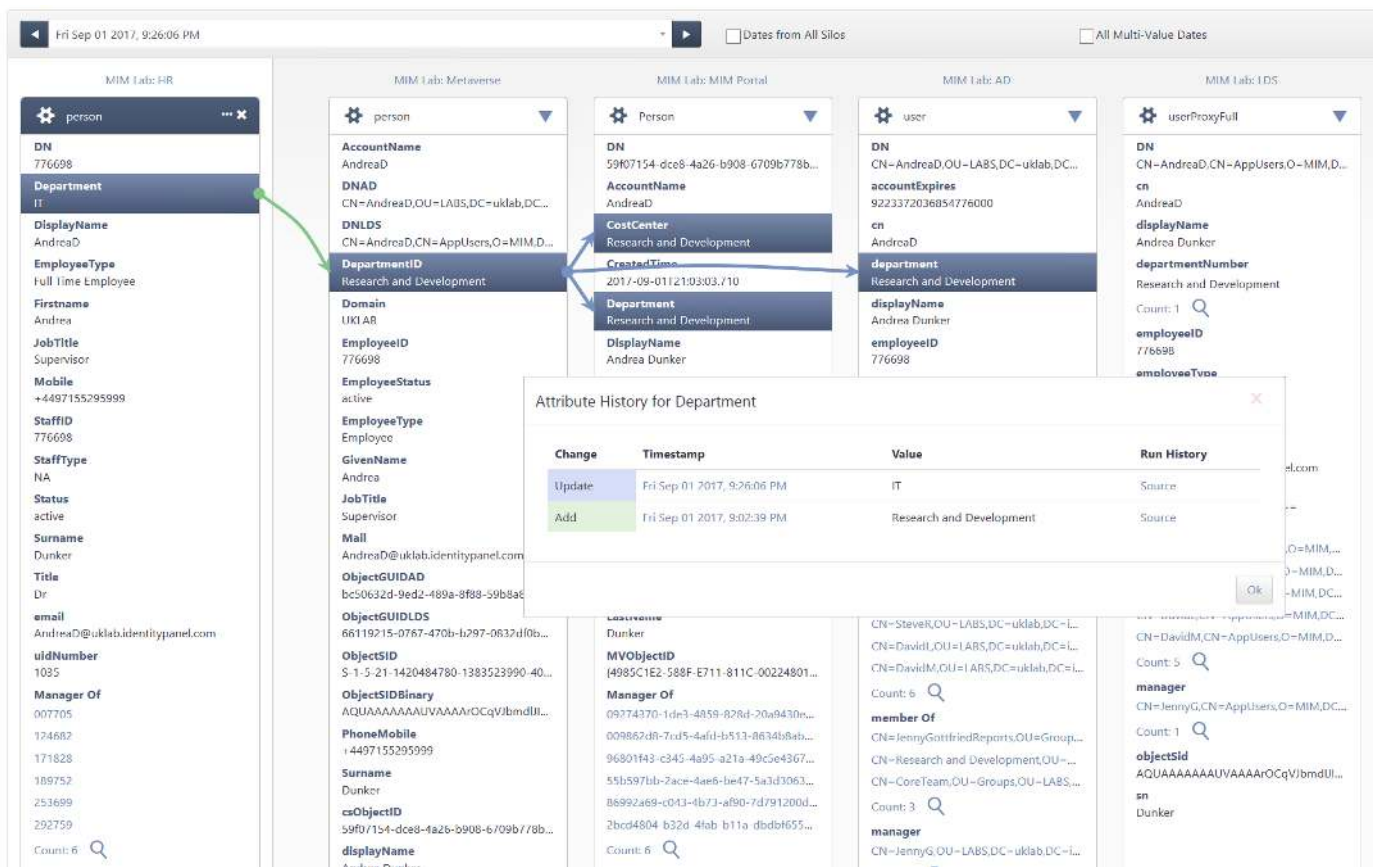
If you run FIM or MIM, with Identity Panel you can:

- Reduce operational overheads through automation
- Generate reports and alerts on operational status
- Readily track and troubleshoot synchronization
- Maintain a complete and continuous history of identity and operational data



Time Traveller

If you search for an identity using any attribute, it will be displayed in Identity Panel's Time Traveller interface. You can **see how an identity is represented across your organization, and step through the entire history of its lifecycle**. For example, you can see the status of a user in any system at any point in time, including which groups they were a member of, and how a particular attribute flows between them – and you can get an immediate history of any user attribute.



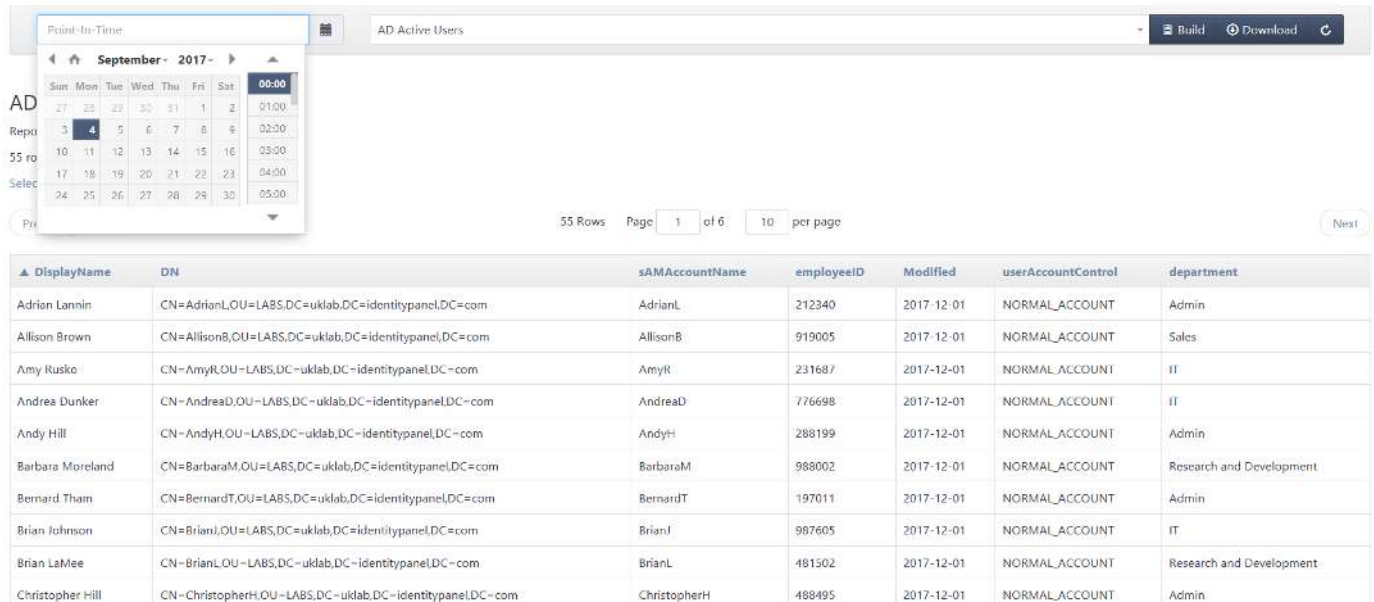
The screenshot shows the Identity Panel interface with a search for 'person' in the 'MIM Lab: HR' system. The user 'Andrea Dunker' is selected, and the interface displays her attributes across five different systems: MIM Lab: HR, MIM Lab: Metaverse, MIM Lab: MIM Portal, MIM Lab: AD, and MIM Lab: LDS. A green arrow points from the 'Department' attribute in the HR system to the 'DepartmentID' attribute in the Metaverse system. A blue arrow points from the 'DepartmentID' attribute in the Metaverse system to the 'Department' attribute in the AD system. A red arrow points from the 'Department' attribute in the AD system to the 'department' attribute in the LDS system. An 'Attribute History for Department' dialog box is open, showing a table of changes:

Change	Timestamp	Value	Run History
Update	Fri Sep 01 2017, 9:26:06 PM	IT	Source
Add	Fri Sep 01 2017, 9:02:39 PM	Research and Development	Source

With Time Traveller you can also explore related items. For example, you can examine groups that a user is a member of, find their manager, etc.

Reports

Identity Panel has powerful reporting capabilities. Standard reports are available, and you can create your own reports from current and historical data about users and their attributes, licensing, group memberships, etc. This includes operational information about the health of servers, services, and databases (current and trend data).



The screenshot shows the 'AD Active Users' report interface. A calendar for September 2017 is displayed, with the 4th of the month selected. Below the calendar, a table lists user details:

Display Name	DN	sAMAccountName	employeeID	Modified	userAccountControl	department
Adrian Lannin	CN=Adrian,OU=LABS,DC=uklab,DC=identitypanel,DC=com	AdrianL	212340	2017-12-01	NORMAL_ACCOUNT	Admin
Allison Brown	CN=AllisonB,OU=LABS,DC=uklab,DC=identitypanel,DC=com	AllisonB	919005	2017-12-01	NORMAL_ACCOUNT	Sales
Amy Rusko	CN=AmyR,OU=LABS,DC=uklab,DC=identitypanel,DC=com	AmyR	231687	2017-12-01	NORMAL_ACCOUNT	IT
Andrea Dunker	CN=AndreaD,OU=LABS,DC=uklab,DC=identitypanel,DC=com	AndreaD	776698	2017-12-01	NORMAL_ACCOUNT	IT
Andy Hill	CN=AndyH,OU=LABS,DC=uklab,DC=identitypanel,DC=com	AndyH	288199	2017-12-01	NORMAL_ACCOUNT	Admin
Barbara Moreland	CN=BarbaraM,OU=LABS,DC=uklab,DC=identitypanel,DC=com	BarbaraM	988002	2017-12-01	NORMAL_ACCOUNT	Research and Development
Bernard Thom	CN=BernardT,OU=LABS,DC=uklab,DC=identitypanel,DC=com	BernardT	197011	2017-12-01	NORMAL_ACCOUNT	Admin
Brian Johnson	CN=BrianJ,OU=LABS,DC=uklab,DC=identitypanel,DC=com	BrianJ	967605	2017-12-01	NORMAL_ACCOUNT	IT
Brian LaMee	CN=BrianL,OU=LABS,DC=uklab,DC=identitypanel,DC=com	BrianL	481502	2017-12-01	NORMAL_ACCOUNT	Research and Development
Christopher Hill	CN=ChristopherH,OU=LABS,DC=uklab,DC=identitypanel,DC=com	ChristopherH	488495	2017-12-01	NORMAL_ACCOUNT	Admin

You can run a report on any entity at any point in time, for example:

- All active users on July 10th of last year
- The membership of the PaymentApprovals group last Monday
- All changes to AD user accounts in the 7 days leading up to February 28th
- All users added or deleted today

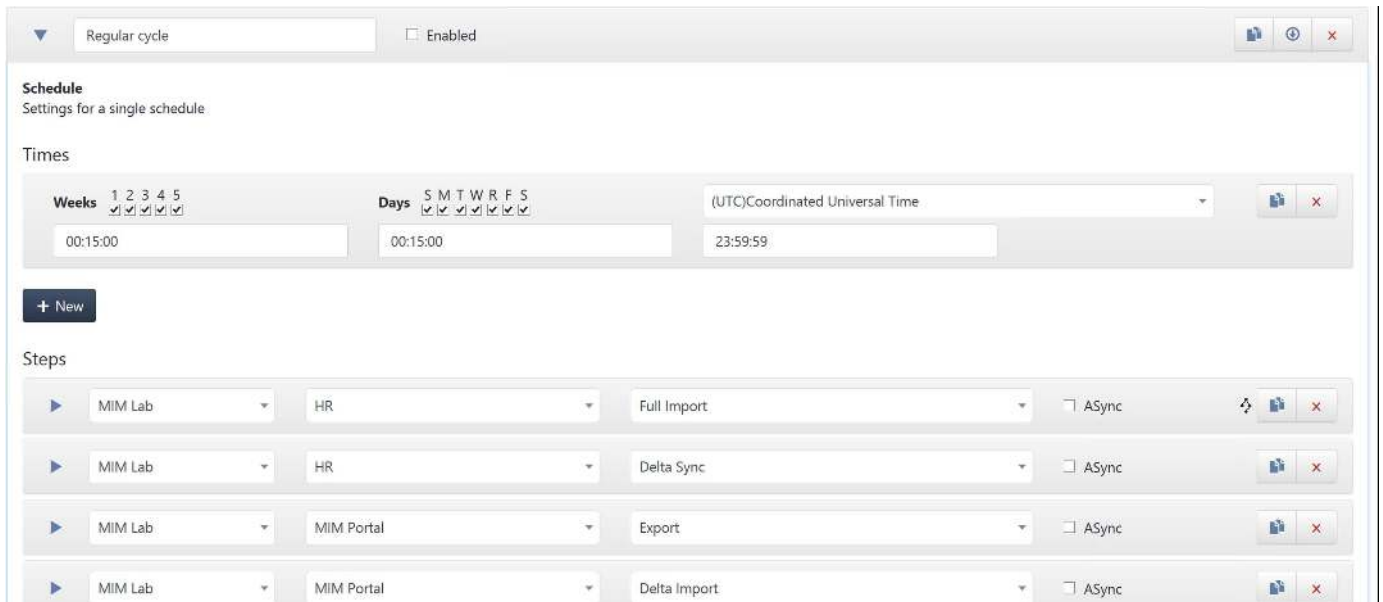
Contextual reports can also be created based on trigger events such as error conditions or changes to membership of sensitive groups.

Security

Identity Panel has comprehensive security built in. You define the roles you need and assign them to users such that they see the features, reports, and objects they need, down to individual attributes. Users get a dashboard view that depends on the roles they have.

Management

You can **configure and optimize schedules of activity** such as synchronization cycles, and test for various conditions, sending alerts, or remediating issues where possible. Dashboards can be created to control and monitor synchronization cycles, display health checks, and present charts of all manner of data, including password resets, newly provisioned accounts, recent errors, etc.



FIM and MIM

If you are a **FIM or MIM administrator**, then you will be interested to know that you can:

- Create and manage flexible synchronization schedules, with built-in checks for dangerous situations (such as mass deletions) – all through an easy-to-use UI
- Manage and orchestrate activity across multiple instances of FIM/MIM and Azure AD Connect
- Provide helpdesk and other users with just the control they need, without full server access
- Set up advanced scheduling, health checks and workflow rules (such as alerts), without the need for programming

SQL Health MIM Lab

SQL DB Size (FIMSync)	128.2 MB	SQL DB Size (FIMService)	275.8 MB
SQL Log Size (FIMSync)	14.9 MB	SQL Log Size (FIMService)	1.5 GB
SQL Disk Space (FIMSync)	✓	SQL Disk Space (FIMService)	✓
FIMSync DB available	✓	FIMServer DB available	✓
FIMSync DB backed up recently	!	FIMServer DB backed up recently	!
sidm99 — Wed Dec 06 2017, 10:49:45 PM			

Identity Panel Feature Check

- ✓ Scheduler
- ✓ Management console and dashboards
- ✓ Historical display and reporting
- ✓ Health checks and workflows
- ✓ Role-based security
- ✓ Connectors for FIM, MIM, DirSync, Azure AD Connect, directories, databases, Office 365, ADFS, and more
- ✓ Comprehensive consulting and training available

Get a Free Demo

Request a demo and learn how Identity Panel can enable clear and fast reporting and reduce your identity administration workload.

Call +1 877 862 1617

Email info@oxfordcomputergroup.com

Why choose Oxford Computer Group?

Oxford Computer Group has been Microsoft's go-to partner for identity management solutions for over a decade. We help organizations navigate the complexities and security challenges that cloud computing and a mobile workforce bring. Why choose anyone else to help you build your identity management solution?

- We worked with SoftwareIDM to develop and write a **5-day training course for Identity Panel**
- **We started winning Microsoft awards in 1991** – and are still winning them – in the categories of Identity, Security, Enterprise Mobility and Training
- We are a **Microsoft Gold Partner** in the Devices and Deployment and Enterprise Mobility categories, and a Microsoft Silver Partner in the Cloud Platform category
- We have created **innovative and cost-effective solutions** for thousands of organizations, in every sector, worldwide