



Improving the Adoption of New Tech in Law Firms

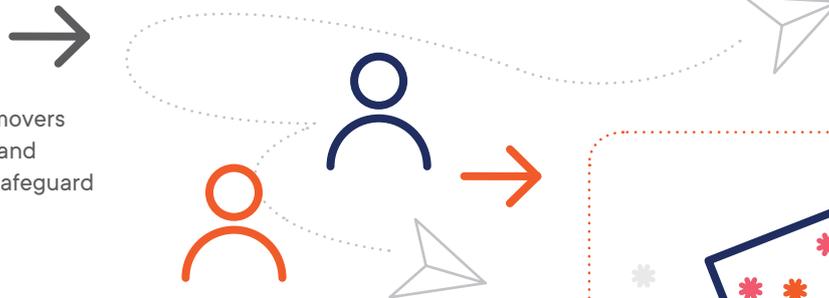
One-Pager Selection



Identity and access management refers to the framework put in place which provides the individuals in an organisation appropriate access to resources.

JML

Keep up with joiners, leavers and movers within the organisation, changing and revoking access automatically to safeguard sensitive information.



Self-Service

- ✓ Gift users with the autonomy to manage their passwords and request access to sensitive information.
- ✓ Save on support costs by freeing your IT department from trivial tasks.



Single sign-on

The days of passwords scribbled on post-it notes are over: with single sign-on (SSO), users can use one identity to manage different access permissions.



Reporting

Understand who has access to data, and who has accessed it in the past, for a top-down view of the organisation's security.



Facts

A survey into IT managers' confidence around protecting their organisations showed that 42% of respondents admitted their uncertainty to prevent breaches caused by accidental or purposeful staff actions.



Fresh start

Prevent duplicating pre-existing identities and unwittingly giving new starters years of amassed permissions.



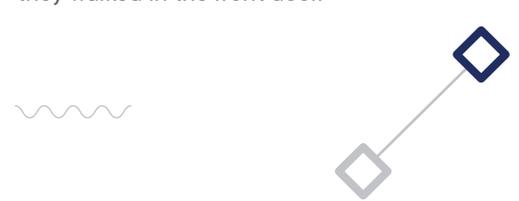
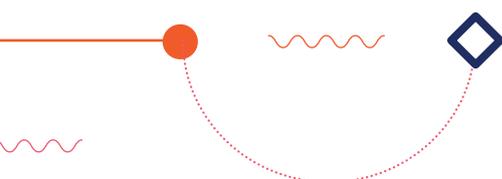
"We've got 15,000 students live at any one time, so to manually manage on-boarding and de-provisioning is a very onerous task for the IT team. Now, we have the automated management of staff and student account provisioning."

Steve Parry,
Newham College

How Can IAM Help You?

Before IAM was implemented, a new employee would have to wait for up to one day for their system accesses to be manually provisioned, causing frustration and wasting productive time.

With IAM, accounts, permissions and passwords were ready for them when they walked in the front door.



Single Sign-On (SSO)



Single sign-on makes passwords a thing of the past, allowing access through one secure set of credentials.

Cloud Applications

Through proxies, single sign-on puts every on-premise app at your employees' fingertips.



Conditional Access

Machine learning detects suspicious behaviour, applying risk-based conditional access to minimise security risks. Users can also be restricted by location and device for additional control.



Reporting

Monitor the who, where and when of individual user access to information, all in real time.



Passwordless Working

Automatically change permissions to match an employee's changing job role as they move throughout the organisation, safeguarding confidential information in the process.



Multi-Factor Authentication

Administrators can maintain confidence in the new Joiners-Movers-Leavers process with regular prompts to review permissions.



Data Protection

Secure your data ready for a fresh start, with access automatically revoked on a leaver's last day.



Facts

In 2017, '123456', 'Password' and '12345678' topped Time magazine's list of the year's worst passwords.

How Does It Work?



On Premise Facilities



Single Password



Cloud Platforms



Under the old working practices a user would have to login to each application, a repetitive, error prone and tedious process. With single sign on the user now only has to login once a day, first thing in the morning.



As people move throughout an organisation – as new hires, former employees and recipients of a promotion – their access must be made adjusted appropriately.



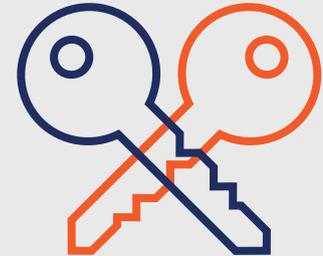
Slicker Onboarding

Employees can hit the ground running with autonomous processes managing the setup of new joiners within the organisation.



Efficient Termination of Rights

When a working relationship ends, ensure sensitive data is secure by automatically revoking access rights on a leaver's last day.



No More Permission-Amassing

Automatically change permissions to match an employee's changing job role as they move throughout the organisation, safeguarding confidential information in the process.

Self-Service

Gift users with the autonomy to manage their passwords and request access, freeing up the IT department to spend their time on more cost-sensitive tasks.



Reporting

Understand who has access to data, and who has accessed it in the past, for a top-down view of the organisation's security.

Recover Costs

Are all your user licences accounted for? With former employees still active, organisations can rack up huge costs in unused licences.

Access Reviews

Administrators can maintain confidence in the new Joiners-Movers-Leavers process with regular prompts to review permissions.

Did You Know?

Former employees retaining access to sensitive information opens organisations up to scrutiny under GDPR if personal data is available.



"It's vital that when learners start their courses with us, we can give them immediate access to the resources they need to study and succeed. Similarly, when a learner completes their course, or enrolls again, their access to resources is changed accordingly."

Rick Giagnacovo, Preston's College



Customer identity and access management enables organisations to securely capture data and collaborate with customers, removing barriers to connectivity along the way.

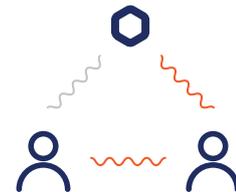
Connect to Customers Through Social Media Profiles

Be a part of the social media era by securely allowing customers to log in with their pre-existing social media credentials.



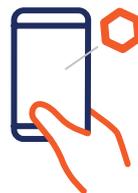
Reporting

Intuitively capture customer identity and profile data to monitor access.



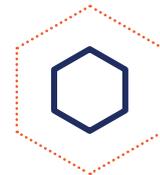
Collaborate & Share Data with Customers

Open a new channel of communication and collaboration with customers, allowing them varying levels of access to data.



Frictionless User Experience

Remove hurdles for customers to ensure a smooth user experience – and a concrete relationship.



Borderless Business

with cross-platform capabilities, superior economics and scalability, you can ensure fewer barriers between your customers and you.



Open Communication

Open a new channel of communication and collaboration with customers, allowing them varying levels of access to data.



Security

Guarantee end-to-end security with multi-factor authentication, ensuring users are who they say they are and limiting third party access.



Highly Available & Always on

Day or night, your customers will be able to manage their identity and credentials – without keeping your team awake.