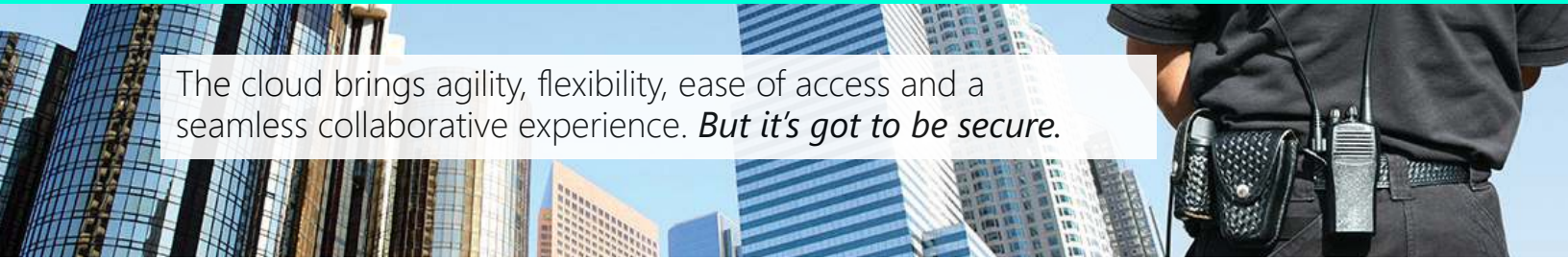


# Security Transformation

The firewall is history.  
Identity-driven security  
is the future.



The cloud brings agility, flexibility, ease of access and a seamless collaborative experience. *But it's got to be secure.*

- ✓ I can't control access based on user location, device state or ownership.
- ✓ My users don't know what data is considered sensitive and what isn't.
- ✓ I can't keep track of who has accessed (or tried to access) sensitive data.
- ✓ Users are sharing sensitive data outside the organization.
- ✓ Our privileged accounts with permanent access to the keys to the kingdom are a huge security risk.
- ✓ I need flexible and appropriate authentication mechanisms.
- ✓ I want to know a breach has happened before it's too late.
- ✓ Insecure and potentially infected personal devices contain corporate data.
- ✓ Compromised credentials are being used to access sensitive data.
- ✓ I know we're not ready for the Internet of Things (IoT).

**The cloud hybrid world demands a transformation in your approach to security. We create holistic solutions so that your organization can be flexible, responsive and secure.**

## What we can do for you

- **Security transformation review** We examine your current security posture and recommend improvements.
- **Threat management** Detect threats in real time and be in a position to react swiftly and decisively to them.
- **Access management** Stay in control of who has access to corporate data and what they can do with it.
- **Mobile device management** Protect corporate data even when it's held on your users' devices.
- **Data loss prevention** Classify corporate data based on risk, and protect highly sensitive data even when it's outside the organization.

## What you get

- Strong authentication mechanisms, so that users can work securely from anywhere on their favorite devices.
- Additional controls for sensitive data and at-risk devices.
- The ability to wipe corporate data from mobile devices when necessary.
- Privileged access only when and to the extent needed.
- Data is classified by sensitivity, accessed only by authorized users, and is protected even if it leaves the organization.
- Detection of nearly all suspicious activity and swift response to threats with - in some cases - automatic remediation.
- The ability to see and track data access, to monitor threats in real time, historically and forensically.

## Why choose Oxford Computer Group?

- **Track record** We have designed and implemented identity and access solutions to over 800 organizations large and small in the US, UK, and Germany for more than a decade, including most Fortune 500 customers, and 57 state agencies.
- **Award-winning** We have won Microsoft's Partner of the Year award seven times, and been finalist ten times.
- **Technical expertise** OCG's specialist team of architects and consultants have expertise as deep as it is broad and follow industry best practices.
- **In the know** Our close working relationship with Microsoft product group managers and engineers means we are always up to date with technical developments.
- **Value** Much of our business is from repeat customers who

## Contact us today

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**Let's discuss where you are now, where you want to be...and how we can help.**