

Identity as a Service

Connecting your workforce with Secure Remote Access



As businesses transition to a 'work from home first' strategy, protecting the identity of remote workers is more important than ever. Exponential-e's Identity as a Service (IDaaS) solution enables secure authentication with **Single Sign-On** and **Multi-Factor Authentication**, ensuring remote workers can securely and seamlessly access the key applications that help your organisation maintain productivity while relieving pressure on your IT department.

Remove password uncertainty

As Cloud applications become normalised, IT teams are tasked with deploying and managing user access for an ever expanding and increasingly complex ecosystem. With the increasing number of applications being utilised, there comes the inevitable situation where users scramble to navigate login portals and remember passwords. This can lead to increased risks to an organisation's security posture and ultimately cause further time-consuming IT pressures.

Zero-trust security practice

With many hack-related breaches being caused by stolen credentials, organisations need to be able to protect themselves from ongoing attacks and comply with best practice with regards to remote access. With a workforce predominantly working at home, how do you know that it's your employee logging into their applications, and not a hacker with a set of stolen credentials? Weak or stolen credentials are the attack vector of choice in 95% of successful breaches and 31% of attacks aimed at businesses with less than 250 employees.

Secure Authentication delivers:



Improved Security.

Increasing the use of Multi-Factor Authentication blocks 99.9% of account hacks.



Password Hygiene.

Only one password to remember, meaning users are more likely to use unique, complex passwords, with no duplication.



Reduced Helpdesk Overheads.

Fewer passwords mean fewer account lockouts and fewer forgotten passwords, reducing users' reliance on your helpdesks.



Increased Software Adoption Rates.

Users tend to choose the path of least resistance. If a new application is easy to access, uptake among users will increase.



Zero Hardware Costs.

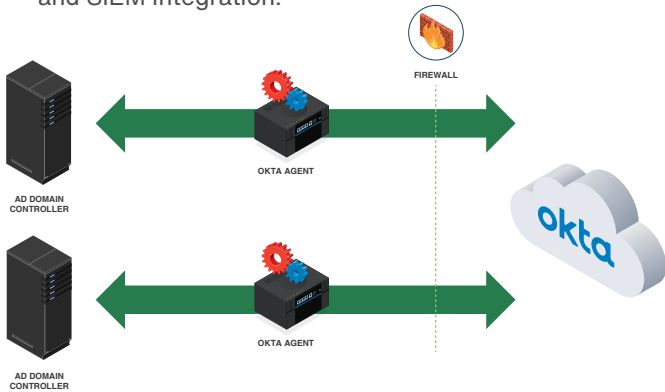
Physical hardware tokens are not required.



Single Sign-On (SSO)

Our SSO is an easy-to-deploy solution that securely connects your employees to all their Cloud and on-premise applications across any of their devices:

- Providing employees with a single portal to login and access applications from, while allowing IT teams to securely manage user credentials.
- Reliable integration with all your applications, supporting modern protocols and flexible access policies.
- One user-friendly, fully customisable portal tailored to each of their devices.
- Securely store user credentials, with custom attributes and delegated authentication.
- Real-time security reporting, with geolocation and SIEM integration.



Multi-Factor Authentication (MFA)

Different solutions require different strategies for authentication and identity assurance. Not all factors are appropriate in every circumstance, and so organisations typically require a variety of assurance levels. Our MFA solution offers this flexibility, including:

- Risk-based authentication to identify abnormal login patterns.
- Secure, password-less authentication from any device.
- Direct integration with an organisations' existing directories and identity systems, as well as over 4,000+ applications.
- A single pane of glass model, allowing access to a range of applications, managed centrally via an admin portal.
- This solution is also available from any device, including tablets and smartphones.



Trust in Exponential-e's security ecosystem to support you

Exponential-e helps organisations identify and enhance their Cyber Security controls. We help all our customers to successfully remediate vulnerabilities, threats, and breaches. With experienced consultants, best-of-breed technologies and impeccable customer service, we can offer Cyber Security solutions for any organisation – no matter the size or sector.

Exponential-e's Cyber Security product portfolio demonstrates our ability to provide expertly managed security solutions for our customers, including:

- 24/7 UK-based Security Operations Centre.
- CSOC Managed Service, for real-time monitoring and alerting.
- 8xISO accredited organisation. Exponential-e are committed to compliance, excellence and GDPR requirements.
- Platinum partnerships with numerous industry-leading Cyber Security vendors.
- Expertise and initiative from our experienced and certified consultants (CISSP, CISM, PCIP, ISO27001 and PCIP).
- Custom-built, cutting-edge Cyber Security solutions designed by our qualified Security Pre-sales team.
- Consistently high quality delivered on time and to budget.
- Experience across a wide range of sectors and industries. We can provide a strong set of testimonials to demonstrate our Cyber Security capabilities.

About Exponential-e

Innovation is at the core of Exponential-e, and has been since our inception in 2002. We wholly own our super-fast Network, and our fusion of complementary technologies - a carrier-class Network and Cloud infrastructure - means we can deliver enterprise applications at wire speed for a superior end-user experience. We deliver scalable, dynamic and bespoke solutions. Renowned for our responsiveness, coupled with our customer centric approach, and a UK based 24 / 7 x 365 service desk, means we offer unrivalled expertise.

To find out more about Exponential-e visit www.exponential-e.com or email info@exponential-e.com

