At EY, you'll have the chance to build a career as unique as you are, with the global scale, support, inclusive culture and technology to become the best version of you. And we're counting on your unique voice and perspective to help EY become even better, too.

Join our continuously growing team, which employs over **2.500 professionals in Greece**, and is listed in **Greece's Top Employers, Great Place to Work and Best Workplaces for Women for 2024**! Experience great **flexibility,** under **our hybrid operating model** across our offices in **Athens**, **Patras**, and **Thessaloniki**, while benefiting from **personalized learning** and **career development opportunities**. We prioritize **diversity, equity,** and **inclusion**, fostering an environment where everyone's unique perspectives are valued, that supports you in building an **exceptional experience for yourself**, and a **better working world for all**.

The opportunity

Cyber Security is one of the most important risks for today's businesses. Our clients are overwhelmingly turning to EY for help and guidance on how to protect their assets, minimize business disruption and improve security as they continue to exploit technology and the Internet of things (IoT).

As part of our cyber security engineering team, you will be providing advisory and technical execution support to help our clients improve their cyber security posture and respond to cyber threats. You will provide security domain expertise and utilize your business insight to work closely with our clients to advise, design, build and deploy security solutions and services.

Your Key Responsibilities

- Handles the architecture design and assessment of security solutions and services for complex projects to completion. This includes production support and documentation for client's On-Premises, Hybrid and Cloud-Based environments including Multi-Cloud.
- Undertakes implementation, configuration and operationalization activities of new and existing security solutions or services, driving compliance with and contributing to the development of relevant standards.
- Handles project management and operational needs.

To qualify for the role you must have:

- Bachelor's Degree in Computer Science, Engineering, IT, Mathematics or related field, or equivalent work experience.
- Information Security experience in an engineering function.
- Technical proficiency in at least one cloud service provider such as: Azure, Google and/or AWS Cloud services.

- Experience in implementing and operating various security solutions (on-premise, cloud, hybrid).
- Strong analytical and problem-solving skills.
- Ability to document processes, procedures, and security designs clearly and accurately for distribution to internal teams and customers.
- Demonstrated experience in dealing with external vendors and suppliers.

Ideally, you will also have:

- Involved in large-scale, global IT deployments implementing complex security solutions and services or application and data estate cloud migrations
- Hands-on knowledge of security-related products and technologies (e.g. Network/Endpoint/Cloud Security, SASE, DLP, IAM, SIEM/SOAR etc.)
- Experience with Microsoft Azure security tools such as: Microsoft Defender for Cloud, Microsoft Sentinel, Azure Firewall, Azure WAF, Azure Policies, Microsoft Entra ID, KQL and/or
- Experience with Microsoft 365 security tools such as Microsoft Purview, Microsoft Defender XDR (Defender for Endpoints, Defender for Office 365, Defender for Identity, Defender for Cloud Apps) and Microsoft Intune.
- Microsoft Security certifications such as AZ-500, MS-500, SC-100, SC-200, SC-300, SC-400
- Vendor-agnostic security Certification(s) such as from ISC2 (CISSP, CCSP, etc.), ISACA (CISM, CISA) or SANS/GIAC (GSEC, GCLD, GPCS, etc.) will be considered a plus.
- In depth hands-on experience with a multitude of operating systems, databases and networking infrastructure.
- Ability in writing custom scripting tools (Python, Ansible, PowerShell, etc.), interacting with API's.

What We Look For

- Excellent interpersonal communication and organizational skills and the ability to work within tight timeframes.
- Strong analytical, problem solving and critical thinking skills.
- Desire to investigate and try-out new tools and technologies as they are released.
- Ability to work under tight timelines, in cases for multiple project deliveries.
- Good interpersonal skills and ability to work effectively within high-performing teams.
- Confidence to convey technical advice and guidance to clients.
- Evidence of self-motivation for continuous development.

What we offer

- **Competitive remuneration package:** You'll be rewarded for your individual and team performance. Depending on your experience, our comprehensive rewards package includes benefits that suit your needs including cutting-edge technological

equipment, ticket restaurant vouchers, a private health insurance scheme, life insurance, income protection and an exclusive EY benefits club that provides a wide range of discounts, offers and promotions.
- **Flexible working arrangements:** We operate under a hybrid working model, which is defined based on both your own preferences and team's needs, and we enjoy our summers with short Fridays.
- **Personalized learning experience and career development:** We provide free and unlimited access to educational platforms and EY Badges, support certifications, and provide coaching and feedback, as a part of our Leadership & Development process, all of which can lead to a meaningful impact and success as defined by you.
- **Transformative leadership:** We'll give you the insights, coaching and confidence to be the leader the world needs.
- **Diverse and inclusive culture:** You'll be embraced for who you are and empowered to use your voice to help others find theirs.
- **International Experience:** Become part of international projects and work along multicultural teams, through our global network.
- Above all, you will be working in one of the most recognized employers in Greece, as we have been awarded the **Top Employers, Great Place to Work** and **Best Workplaces for Women awards** for 2024.

If you can demonstrate that you meet the criteria above, please contact us as soon as possible.

The exceptional EY experience. It's yours to build.

Apply now.

EY | Building a better working world

EY exists to build a better working world, helping to create long-term value for clients, people and society and build trust in the capital markets.

Enabled by data and technology, diverse EY teams in over 150 countries provide trust through assurance and help clients grow, transform and operate.

Working across assurance, consulting, law, strategy, tax and transactions, EY teams ask better questions to find new answers for the complex issues facing our world today.

#betterworkingworld

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