

# PRESS RELEASE

## ElevenPaths achieves AWS Security Competency status

- Telefónica Tech's cybersecurity company has demonstrated deep technical and consulting expertise helping large enterprises to adopt, develop and deploy complex cloud security projects that protect their environments on AWS to establish and maintain a suitable security posture in the cloud.

**Madrid, May 26<sup>th</sup> 2020.**- ElevenPaths, the Cyber Security Company part of Telefónica Tech, announced today that it has achieved [Amazon Web Services \(AWS\) Security Competency](#) status. This designation recognizes that ElevenPaths has demonstrated a strong overall AWS practice and deep expertise that helps customers achieve their cloud security goals.

AWS is enabling scalable, flexible and cost-effective solutions from startups to global enterprises. To support the seamless integration and deployment of these solutions, AWS established the [AWS Competency Program](#) to help customers identify AWS Partner Network (APN) Consulting and Technology Partners with deep industry experience and expertise.

AWS [Security Competency Partners](#) have demonstrated success in building products and solutions on AWS to support customers in multiple areas, including: infrastructure security, policy management, identity management, security monitoring, vulnerability management, and data protection. Achieving the AWS Security Competency differentiates ElevenPaths as an AWS APN member that provides specialized consulting services designed to help enterprises adopt, develop and deploy complex security projects on AWS. To receive the designation, APN Partners must possess deep AWS expertise and deliver solutions seamlessly on AWS. As AWS Security Consulting Partner, ElevenPaths helps large enterprises adopt, develop, and deploy complex cloud security projects.

Moreover, Telefónica Tech has a strategic collaboration with Amazon Web Services to enable an easier journey to the cloud for enterprise customers. Telefónica includes AWS in its offer of cloud services for the B2B market and has teams of trained and certified specialists in AWS. Likewise, it has created two Cloud Centers of Excellence in Spain and Brazil that provide professional and managed services to help customers on their path to adopt the public cloud and will be launched in the rest of countries within Telefónica Hispam region. In the last year, dozens of Telefónica professionals have been trained and specialized in Spain, Brazil and various Hispam countries in AWS cloud technologies.

"We are very proud to be recognized by AWS. It proves that we are going in the right direction and encourages us to continue working to help our customers enhance their cloud security posture and therefore reduce their risk exposure in their digital transformation", said Alberto Sempere, Director of Product and Go-to-market at ElevenPaths. "Our Cloud Security experts are fully skilled to design, deploy and manage AWS innovative cloud-native security features, helping our customers to move securely critical workloads to the public cloud, while keeping compliance and governance."

ElevenPaths offers an integrated end-to-end approach to cloud security, to guide and accompany their customers throughout the whole secure cloud adoption process. With the clear ambition of being the benchmark cloud security service provider in the markets, the company has developed over the last two years a complete value proposition, internally transforming its technology, processes and people with the training and certification of cybersecurity professionals in AWS architectures and specialization of

certified AWS security experts in Spain and Brazil. This proposition allows them to give the best response to the new challenges derived from the paradigm shift of cloud adoption, includes Professional Cloud Security Services to assist customers in designing a secure AWS environment, following security best practices for the AWS architecture and the design of the cloud security platform that best meets their needs, combining native AWS services and advanced ISV technology. Besides, the proposal includes ElevenPaths Managed Security Service for the cloud (Cloud MSS), to manage the security of our client's AWS environments from their SOC, providing complete visibility of cloud assets, network security and security posture, also identifying inherent risks and detecting cyber-attacks and security incidents, taking into account compliance requirements as well as customer governance standards.

As AWS Security Consulting Partner, ElevenPaths is well qualified and certified to, with its cybersecurity professionals certified as AWS Security Specialists, guide customers through all phases of security project development, including design, deployment, integration of native AWS services, as well as maintenance of AWS infrastructure, customer assets, applications and tools used to adequately protect them. This recognition encourages ElevenPaths to continue its strategy, constantly improve and evolve its capabilities to anticipate and respond to the current and future challenges of its customers in the safe adoption of AWS.

#### **About ElevenPaths**

At ElevenPaths, we believe that a safer digital world is possible. We support our customers with their digital transformation, creating disruptive innovation in cybersecurity in order to provide the necessary privacy and trust in our daily digital lives.

We combine the freshness and energy of a start-up with the knowledge, power and strength of a global Telco to provide innovative solutions spanning across prevention, detection and response to daily threats in our digital world. We also work to ensure a safer digital environment through strategic alliances that allow us to enhance our customers' security, as well as through collaborations with leading bodies and entities such as the European Commission, CyberThreat Alliance, ECSO, EuroPol, Incibe, and the OEA.

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