JOANA MANZANO

Cloud, Hybrid and SDN (CCIE #58575 | Azure Network Engineer | AWS Advanced Networking Specialty)





Azure & AWS Cloud Networking **Hybrid Cloud** SDN Design & Architecture Security Automation & IaC Technical Lead Technical Advisor



Customer Services

CCIE R&S CCIE #58575

Cisco Systems

CERTIFICATIONS

AWS Advanced Networking Specialty Amazon Web Services	2026
Azure Network Engineer AZ-700 Microsoft	2024

2026

Experienced Cloud Network Architect with 16 years of expertise in Multi Cloud and SDN solutions. Passionate about guiding global clients through business transformation using cutting-edge technologies. High skilled technical advisor and technical leader. A proactive and natural problem solver, confident team player, and effective communicator.



CONTACT

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EXPERIENCE

Kyndryl/IBM Spin-off Cloud Network Architect

2021 to Currently

Technical Advisor and Network Design Authority for customers who want to modernize their communications infrastructure and become more Cloud centric. NaaS, Multi Cloud, Hybrid Cloud, SDN, Automation and Security are my key areas of expertise.

Independent NEXT-GEN Consultant (Freelancer)
Principal IT Consultant - Network & Security Architect

2017 to 2021

Cloud, Hybrid and SDN Professional Services. Focused on leading-edge technologies to advise and execute complex solutions for global customers towards the digitalization and transformation of their business.

Co-founder/Principal IT Consultant ITNobis Professional Services

2018 to 2020

Start-up that offers services related to the Cloud, Hybrid Cloud, Network Transformation, Security and Automation.

NHS Lothian
Senior Network Architect

2012 to 2017

Leading Network & Security projects focused on offering new Healthcare services complying with the strict NHS Security Policies.

Tesco Bank
Security Architect

2011 to 2012

Design of Security Patterns and supervision of projects to be implemented in Tesco Bank to guarantee compliance.



EDUCATION

Glasgow Caledonian University, Glasgow, UK. MSC Advanced Internetwork Engineering.

2016

Awarded – Master's Degree with Distinction.

MSc focused on complex network infrastructures, design of efficient and resilient architectures with a wide range of network protocols.

Carlos III University, Madrid, Spain. Telecommunications Engineer.

2007 to 2011

Technological knowledge and professional competences in telecommunication engineering. Specialized in the implementation, design and development of communication networks and their applications in different business sectors.