



ngena stands for "Next Generation Enterprise Network Alliance". We provide a central cloud platform that merges the local networks of our international telecommunication alliance partners into a single global Software-Defined Wide Area Network (SD-WAN).

SD-WAN Test Automation Engineer (m/f/d)

Have you always dreamed of working for an international start-up company? Then take this next step into the future and join us as our new colleague for a full-time position in **Debrecen, Hungary**.

Your new job

- Test cases design, develop test cases, perform regression tests, maintain the test suites, validate new features & troubleshoot automated network services, service orchestration and SD-WAN related features
- Understand requirements, scope the effort needed for validate the features, translate use cases into test plan
- Executing test cases, debug, investigate and track issues
- Automate test cases and integrate into our automation solution
- Contribute to test plan, release plan and review test automation
- Help create network assessment documentation including workflows

Your assets

- Successfully completed university degree in computer science or a similar subject with 5-8+ years of working experience
- Experience in testing in large systems, deeply interested and have hands on experience in test on several levels and aspects - from unit test to E2E test
- Experience on Linux OS with administration, CI/CD process and DevOps tools
- Strong in structure and can document and explain why certain risk-based choices are made
- Required to have Python 5+ years' experience and Robot framework 3+ years' experience
- Preferred to have Network Programmability skillsets/understanding in Software Defined Networking (SDN), REST APIs, NETCONF, YANG, JSON and XML
- Strong networking skills in SD-WAN, routing protocols like BGP, troubleshooting complex datacenter and enterprise networking topologies is highly desirable
- Familiar with network Automation/Orchestration skillsets in frameworks and toolsets, including Cisco Network Service Orchestrator (NSO) or Tail-f NCS
- Knowledge of Cisco and Industry Cloud computing (i.e. OpenStack, VMWare), Data Centre, Virtualization, Storage and Networking solutions is desirable
- Preferred CCNA/CCNP/CCIE
- Proactive and being able to work independently; flexibility to act convincingly within agile structures
- You're able to create documentations and communicate fluently in English

Your chance

An exciting, dynamic, international start-up environment awaits you with an open corporate culture of flat hierarchies. At ngena, responsibility will be in your hands from the very beginning. You will continuously grow both on the professional and personal front amongst a diverse team of more than 30 nationalities, varied age groups and a wide range of skill-sets. This fusion will prepare you for paving the world with ngena's leading SD-WAN technology.

If you are interested in this challenge, please apply via our [recruiting portal](#).