

Position: Senior SW QA Engineer

Location: San Jose, CA

Responsibilities:

Participate in Agile software development projects that delivers Cisco Software Defined Network solutions

Participate in architecture discussions and planning with software development

Define and develop test strategies and plans to ensure software products meet product requirement

Create and build complex test bed topologies to support test efforts

Identify product defects and work closely with Development to resolve

Champion improved methodologies

Required/Desired Skills:

- \* BS/MS degree in Computer Science or equivalent

- \* 5+ years of software development experience with a proven track record of delivering high quality commercial products

- \* Knowledge of Agile methodology and experience working in a fast-paced Scrum environment

- \* Programming capability in Java, Python, or TCL/Expect

- \* Experience with testing software product highly desirable

- \* Experience with technologies such as, Networking, Data Center Service Node and Data Center switching.

- \* Hands –on with Cisco devices is a plus.

- \* Experience with traffic generator tools such as Ixia or Spirent

- \* Experience with simulated, distributed system, high availability testing

- \* Experience or knowledge with any of the following OpenStack, vCloud Director or CloudStack.

- \* OpenFlow, SDN, Vmware, knowledge/experience is a plus

- \* Strong verbal and written communication skill

Organizational and problem resolution skills

- \* Excellent team building skills, including cross-functional team building.

- \* Highly motivated team-player that forms strong relationships with colleagues and has good interpersonal skills