

# A career as a Junior (Associate) Security Analyst

In the Junior Security Analyst role, you will be a Triage Specialist. You will spend a lot of time triaging or monitoring the event logs and alerts.

The responsibilities for a Junior Security Analyst or Tier 1 [SOC](#) Analyst include:

- Monitor and investigate the alerts (most of the time, it's a 24x7 [SOC](#) operations environment)
- Configure and manage the security tools
- Develop and implement basic [IDS \(Intrusion Detection System\)](#) signatures
- Participate in [SOC](#) working groups, meetings
- Create tickets and escalate the security incidents to the Tier 2 and Team Lead if needed

Required qualifications (most common):

- 0-2 years of experience with Security Operations
- Basic understanding of Networking ( OSI model (Open Systems Interconnection Model) or TCP/IP model (Transmission Control Protocol/Internet Protocol Model)), Operating Systems (Windows, [Linux](#)), Web applications. To further learn about OSI and TCP/IP models, please refer to the [Introductory Networking Room](#).
- Scripting/programming skills are a plus

Desired certification:

- [CompTIA Security+](#)

As you progress and advance your skills as a Junior Security Analyst, you will eventually move up to Tier 2 and Tier 3.

An overview of the Security Operations Center ([SOC](#)) Three-Tier Model:



What will be your role as a Junior Security Analyst?

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