Network Engineer - A network Engineer works with a company’s computer network, utilising I.T to make network systems for end users.

This ranges from Intranets/Extranets/Wider Area Network (WAN) and Local Area Networks LAN. Network Engineers must analyse existing network systems to find flaws then be able to make a plan to update or repair that system as required, they are also required to design and create plans from scratch to present to management and justify that systems benefits before being able to get in and start making it.

Network Engineers must have a thorough attention to detail, be very organised and have great analytical skills to be able to complete day to day tasks.

They must be able to work in a team or lead a team as many large business’s like Blizzard will have numerous engineering staff working together.

There qualifications required are generally a Batchelor’s degree in a Computer Field such as Computer science/programming/engineering.

Experience in I.T systems or network administration is important.

I enjoy working with my hands and making something operate - the idea of setting up events like BlizCon excites me. I have 5 years’ experience in admin and management so with that comes a substantial amount of the Job skill requirements (Analytical/Attention to detail/Leadership).

I have done a great deal of home networking for myself/family/friends and I have been required to learn a lot, with help from YouTube videos and documentation, such as a basic understanding of the hardware (router/switch/CAT4,5,6) and their capabilities and when they are required.