Nature conservancy

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FFP

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 Introduction

 The job I’m doing is Network Engineer. Network engineering is a small distributed team supporting a network that connects approximately 4000 users in locations spanning roughly 36 countries. It also includes planning, developing, installing, configuring, optimizing, and supporting all network connections according to service descriptions and policies. The networker will be responsible for Plan and implement any improvement, modification, or replacement of network infrastructure components. The engineer network team also Conduct research and recommend network products, services, protocols, and standards in support of network procurement and development efforts. They also perform tests to validate new products and network service solutions.

 Career path

The career path for Network Engineering

 Skills

For skills in networking engineering you must need couple of year of work experience are typically required to be qualified for such a position, and a master's degree could be preferred by some employers. You should have Good understanding in the areas of network design, operation and monitoring Good knowledge of network systems.