## **Module 1: Getting to know Unix and Linux**

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I started with Network Operating systems and its meaning is a software that connects multple devices and computer on network and allows them to share resources.

After that, I moved on UNIX and UNIX was developed at Bell Labs by a group of programmers.

There is also Unix Architecture,UNIX Security Model, Root User, User and user groups,..

Then LINUX and saw that Linux is Unix-like operating systems created by Linus Torvalds in 1991.

**Then saw Linux popular distribution:**

* Ubuntu
* Debian
* Fedora
* Arch Linux

**Unix-Linux Benefits**

* Lower starts up costs -
* Command Line products
* Stability and scarability

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And I did knowledge check!