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9 Network Top Tools And Authentication Servers For Linux Users

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If there is one thing that a system admin appreciates, it is a good and useful network tool.

Wednesday, April 30, 2014: Being an administrator on Linux is no child's play. Network administrators have to handle an array of tasks and even with the myriad of tools, it is often a pretty difficult task to manage. Still, the better the tools, easier is the task. So here are a few useful tools for network management for Linux users!

Network Top Tools: Amongst the many tools that Linux brings for the user, Top is perhaps the most renowned. There are a number of other tools that have been inspired from this nifty little utility. These tools help the user in managing their network.

1. [IPTraf](#)
2. [iftop](#)
3. [NetHogs](#)
4. [ntop](#)
5. [jnettop](#)

Network Authentication Servers: Network authentication servers are useful for many organisations and the technology has been existing for many years. RADIUS, which stands for Remote Authentication Dial In User Service, is what it all started with.

1. [FreeRADIUS](#)
2. [OpenRADIUS](#)
3. [BSDRadius](#)
4. [Radius](#)