

# Daniel Eklund

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## Overview

- Well versed in current switch, router and wireless technology
- I have been in charge of networking at Wayne State University. At the same time I have led a team of about a dozen networking professionals who have put together a very robust network and continue to grow the network. This ensures its stability and usability.
- Conversant in Windows, Macintosh and Linux/Unix

**Key Words**  
[network](#) [responsible](#) [networking](#) [march](#)  
[wireless](#) [time](#) [panelist](#) [across](#) [through](#)  
[who](#)

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## Objective

- I am looking to lead a team of individuals in a results only work environment (ROWE) who are responsible for networking

## Employment History

July 2011 - Present	<b>Wayne State University, Computing and Information Technology</b> Security	Detroit, MI Director of Network Engineering and
	<ul style="list-style-type: none"><li>• Panelist for the Merit Network Inc, Network Maven's Summit on Nov 2, 2011. Topic - Wireless Networking Challenges on Campus</li><li>• Currently oversee 13 professional staff</li></ul>	
1998 - June 2011	<b>Wayne State University, Computing and Information Technology</b>	Detroit, MI Director, Network Engineering
	<ul style="list-style-type: none"><li>• Achieved 99.99% and greater overall uptime rating every month.</li><li>• Responsible for 2 complete refresh cycles of network equipment. All have been completed on time and on budget.</li><li>• Campus-wide Wireless Challenges - Panelist - Educause Midwest Regional Conference - March 2009</li><li>• Creating an 802.11n Strategy that Makes Sense - A webinar for <a href="http://campustechnology.com">campustechnology.com</a> - March 27, 2008</li><li>• Presenter for a webinar about the deployment of 802.11n at Wayne State University on March 24, 2008</li><li>• Chose Meru as the vendor for wireless, in 3 years installed 1400 access points across 100 buildings. Project has been on schedule and on budget during this time. Daily unique users peaks at 11,000 with a peak concurrent of nearly 5000.</li><li>• Guided the development of our own network monitoring and statistics gathering system</li><li>• Responsible for the network design in multiple new buildings across campus</li><li>• Moved the backbone network from ATM to Ethernet in 2003 which greatly reduced downtime.</li></ul>	
1987-1988	<b>Wayne State University - Adamany Undergraduate Library</b> Technology	Detroit, MI Manager - Information
	<ul style="list-style-type: none"><li>• Responsible for the installation of 700 computers and associated servers and printers over the course of 6 months. All were ready for opening day.</li><li>• Responsible for designing the IT infrastructure for this new library on campus. This included Macs, PCs and Neoware thin client computers.</li><li>• Oversaw a staff of 2 professionals and 18 students who staffed a 24x7 facility.</li></ul>	

## Education

1980 - 1986	<b>Wayne State University</b> Bachelors of Science in Geology, Minor in Computer Science	Detroit, MI
	<ul style="list-style-type: none"><li>• Halfway through my degree in Geology I discovered computers and networks through a job I had on campus. I was responsible for the installation of the first token ring network on campus.</li></ul>	

