

CWNE PRESS RELEASE

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Charlie Twietmeyer Earns a CWNE® — One of the Most Respected Designations in the IT Industry Today.

*Twietmeyer is the 143rd Wireless Professional to Join the Certified Wireless Network Experts Ranks,
the Prestigious Last Step in the CWNP Program*

DURHAM, N.C., June 11, 2014 – [CWNP, LLC \(Certified Wireless Network Professional\)](#), has announced Charlie Twietmeyer as the newest Certified Wireless Network Expert (CWNE®). Twietmeyer becomes only the 143rd person worldwide to hold this prestigious title, recognized as one of the 10 most difficult designations to earn within the IT industry. The CWNE certification assures that the newly certified wireless professional has mastered all of the skills required of, and measured by CWNP, including design, installation, configuration as well as the ability to administer and troubleshoot wireless network systems. CWNE professionals are typically at the pinnacle of their respective fields, skilled at advanced design, protocol analysis, intrusion detection and prevention, performance and quality of service (QoS) analysis, and spectrum analysis and management.

Based in Phoenix, Arizona, Twietmeyer works as a Lead Wireless Engineer for Arizona State University. His main charge is to optimize wireless throughout the many campus networks. He has numerous career highlights, including the architectural design and engineering of a WLAN of over 700 access-points at the headquarters of Sears Holdings Corp. In the ever-growing healthcare sector, Mr. Twietmeyer successfully implemented a wireless network with over 600 access-points at Tufts Medical Center in Boston, MA.

“CWNP is proud to name Charlie Twietmeyer as our newest CWNE,” said Brad Crump, General Manager of CWNP. “He completed all CWNP stages leading up to the Certified Wireless Network Expert and has proven his knowledge of 802.11 wireless networks and how they work everywhere,” adds Crump. “The CWNE is a tremendous accomplishment, not only for Mr. Twietmeyer, but also for his many clients and stakeholders.”

“I preferred the CWNP vendor-neutral program over other vendor certifications,” says Twietmeyer. “The ability to certify my extensive, in-depth knowledge of 802.11 technologies will prove a valuable asset on what I am doing now and on all future deployments. That said, the learning and training hasn’t ceased. As a newly minted CWNE, I look forward to learning from other CWNEs around the world, working with them to develop new ideas and find ways to make a difference with wireless technologies,” adds Twietmeyer.

For additional information on the CWNE certification, visit <http://www.cwnp.com/certifications/cwne>.

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ABOUT CERTIFIED WIRELESS NETWORK PROFESSIONAL (CWNP):

CWNP is the recognized industry standard for enterprise Wi-Fi certification and training. Its certifications cover the full range of technologies underlying all enterprise WLAN products. CWNP offers four levels of enterprise Wireless Local Area Network (WLAN) certification and prepares IT professionals to specify, design and manage wireless LAN systems regardless of the vendor solution utilized. CWNP has customers in more than 150 countries and authorized training partners in all major global theaters. For more information about CWNP, visit <http://www.cwnp.com/>.