

## **Seth Rosenthal**

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Verizon Professional Services
CWNE # 55

### What is your level of industry experience?

I have been working in the data communications industry for 31 years. I have been working with wireless networks for 15 years.

#### Where did you receive your training/education?

Mostly from Global Knowledge classes. The other has been via webinars and on the job training.

# How long have you been involved in the CWNP certification process?

9 years.



#### When did you first become interested in wireless?

I was offered a training class for wireless and accepted it not really knowing anything about wireless. I was hooked immediately and love to continue to learn more about wireless which seems to never end.

#### What certifications do you currently hold?

CWNE, CCNP, CCNP Wireless, CMNA and ECSE

#### Why did you choose the CWNE path?

I met Devin Akin in a Global Knowledge wireless training class and he told me about the CWNA certification so I bought the book and eventually took the test. After that I continued reading the CWNP books and taking the certifications until I could qualify for the CWNE.

# What was the hardest part of the whole process and how did you overcome it?

For me the hardest part was passing the CWAP exam. I had to make several attempts as I struggled with all of the acronyms but I feel that it only aided in learning the subject material even better. After each attempt I went back and hit the books harder than the time before.

## What would you say to anyone considering a CWNE designation?

Try not to make it just about getting the certification but about learning about wireless networks with a goal of having the certifications to back up what you really know, not what people think you know.



# What value will your CWNE provide to you, your clients, and/or your company?

It will allow me to be a leader to those on my team and ensure to my customers that I can provide them with the service they are looking for.

### To whom would you recommend the CWNE program?

To anyone in the data communications industry that supports networks as part of their daily job.



