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Cisco Systems Inc. Jan 16, 2020. C1140-K9W7-M-Pre-A-R1 image. V12.4(21a)JA1. E2KU01-014K8-00. A: When you run the show startup-config detail command it will show the name of the startup-config. You can then copy and paste that into a terminal on the same machine and run the show image detail command to get the image name. Back in 2000, an identical twin sister in Texas named Betsy Johnson was diagnosed with a rare disorder called CMT-1A. The disease causes nerve cells to die. Eventually, as the disease progresses, nerves will become more sensitive to temperature, touch, and pain, and become brittle and lose function. Betsy Johnson is now in her 30s. By her early 20s she would be living with a wheelchair. But she's not. And that's because for five years, Betsy had a prosthetic hand. Two years after her diagnosis, Betsy's brother designed a video game that enabled her to perform basic tasks like writing, buttoning shirts, and opening a can. But the hand was a simple version of what they wanted. Betsy wanted a dexterous prosthetic. She was born with the genetic condition Charcot-Marie-Tooth disease, also known as CMT disease. CMT-1A is the mildest form of the disease, and it rarely causes symptoms until middle age. At that time, it can lead to losing sensation in the legs. That's why most people with the disease develop problems with walking, or falling. But in some cases, the disease affects the hands and feet, causing the loss of nerve cells that transmit the messages to the muscles and bones to move. Betsy's brother, Jason, was one of those who developed symptoms in his hands and feet. "For two years, I was in a wheelchair," Jason Johnson, 30, told WFAA. It wasn't until the summer of 2012 that Jason, a student at Texas State University, heard about research that had been done in people with CMT-1A, using a mouse model. Scientists had shown that, in mice, the loss of the nerve cells would cause the joint contractions and muscle spasms that lead to the loss of

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