

March 2023 Newsletter

TRUST & LEGACY

We were just awarded the 12 consecutive month sales award from Telarus. The award is a 2022 Telarus Challenge Coin. I also keep a State Farm Challenge Coin from my grandfather, who owned a State Farm Agency in Shreveport.

The motto on the back of the coin also rings true for Trust Technology. I am accountable for providing prompt, accurate, friendly, and cost-effective service to our customers. I'm thankful for the legacy of character I've received from my Poppy, Larry Slaughter.

-Mack

2022 TELARUS COIN CHALLENGE













1st Lunch and Learn of 2023



Thanks to our guests for attending yesterday's Lunch and Learn Event! Thanks also to Brett Pontiff for presenting and Windsteam Enterprise for partnering with us on this event and year-round! It was great to have the opportunity to network, learn about the importance of SASE in today's rapidly changing tech landscape, and share a meal.

Trust Technology and Windstream Enterprises are here to answer your questions about SASE, SD-WAN, and cybersecurity. If you want to upgrade your infrastructure in 2023, SASE might be the solution you need.



What's new in Technology?



SASE, Secure Access Service Edge, has five components, and together they address many of the problems organizations face due to the change in how people work from anywhere rather than on-premises. Here are the 5 components of SASE:

Component 1: Software-Defined Wide-Area Networking (SD-WAN)

Component 2: Zero Trust Network Access (ZTNA)

Component 3: Cloud Access Security Broker (CASB)

Component 4: Secure Web Gateways (SWG)

Component 5: Firewall as a Service (FWaaS)

Get the details about this solution here:

https://www.windstreamenterprise.com/blog/technology/sase/the-5-foundational-components-of-sase/

Congrats to Mark

Join us in congratulating Mark Crews on achieving the Broadvoice 2022 Sales Award! Trust Technology Consultants are proud partners of Broadvoice, whose motto, like Marks, is caring for the needs of our customers.

Trust helps customers navigate the constantly evolving technology and communications environment for voice, data, and cybersecurity.

