

EXCELLENCE

Around The Clock

MAY 2024

5 Best Practices for vPRTC

The virtual Primary Reference Time Clock (vPRTC) is a highly secure and resilient network-based timing architecture. Here's five critical components to master to make your network the ultimate in reliability.



UTC 24 Speaker

Catch Rob Jodrie with Southern Company and Burns & McDonnell engineers on "[A Strategic Evolution To Packet-Based Timing: Leveraging Precision Time Protocol Across Your Network](#)". They will be in Mobile, Alabama presenting a blueprint for next generation PTP solutions.

Podcast

I'm concerned that the US has a single point of failure for our GPS/GNSS and other countries don't. - [Dana Goward](#)



PTP <ns

TimeProvider® 4500 is the world's first [IEEE® 1588](#) PTP with the flexibility to choose from 1 GbE, 10 GbE or 25 GbE options. In stock.

NTP Security

Modular Microchip S650 NTP Server combines time and frequency instrumentation with unique flexibility and powerful network security-based features.

GPS Overview

This paper will describe the current need for network timing and the reality of the GPS threats against it.