SPDM Technical Note Now Available

Converges face security risks, threats, and challenges to then computing infrastructure every day. Therefore, public security is becoming increasingly recognized as an important challenge to enable investments in computing infrastructure. The general purpose as a platform becomes common sense. SPDM has been designed to achieve the Security Posture and Endpoint (SPEP) standard to address these challenges.

For DMF members more about SPDM with [link to the standard]. This resource offers short technical overviews on the various topics related to SPDM. The development of SPDM is a collaborative effort that involves a diverse group of industry stakeholders. The technical specification describes the common language and framework for defining and managing software endpoints on a system.

Early Registration is Now Open for APTS 2023

Registration is open for the upcoming APTS 2023: Advanced Partner Technical Symposium. Make your plans now to join us for our annual gathering, being held June 14-15, 2022, in Orlando, Florida.

This year’s event will be held at the Embassy Suites in Orlando, Florida. APTS is a unique opportunity to connect with industry leaders and share your knowledge and expertise in the field of IT infrastructure.

PMCI releases MCTP over USB Binding Specification WIP

DMTF recently announced the public release of the MCTP over USB Binding (MCTP-OUSB) specification (WIP). This specification is now available for public comment and feedback. The MCTP-OUSB specification enables developers to transport messages using the existing USB infrastructure. The specification describes the usage model and provides a framework for integrating MCTP over USB into existing USB systems.

DMTF Welcomes New VP of Membership

Fernando Tavares, S.A. President of Positivo Tecnologia S.A., has been appointed to serve as DMTF’s vice president of membership. Fernando brings extensive experience in managing membership and community engagement to DMTF. As the new vice president of membership, Fernando will oversee the organization’s membership initiatives and work closely with the DMTF community to identify potential new members and maintain current relationships.

DMTF Membership Invoices are Now Due!

DMTF membership invoices are due by the end of the month for your current membership year. A reminder will be sent to all members via email with a link to pay online or mail in the invoice. If you have not already paid your dues, please do so by the end of the month to avoid any late fees.

Check Out Our Latest YouTube Videos!

You can now watch our newest YouTube videos! These videos provide an overview of the latest developments in the DMTF community, including announcements, technical tips, and updates on ongoing initiatives. Visit the DMTF YouTube channel to stay up to date with our latest content.

About DMTF

DMTF creates open, interoperable, standards-based solutions that enable secure, energy-efficient, and sustainable computing and communications systems. We work with industry leaders to develop industry-wide standards and specifications for the latest technologies and infrastructure. The DMTF community includes more than 700 companies and organizations around the world. DMTF is a not-for-profit, member-based organization that provides a forum for industry leaders to collaborate on the development of business-critical IT standards. For more information, please visit https://www.dmtf.org.