

News from DMTF

[View this email in your browser](#)**April 2026****Issue Highlights**

DMTF Announces Adoption of the Security Protocol and Data Model (SPDM) Specifications by ISO and IEC  
 DMTF Membership Payments are Now Due  
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## DMTF Announces Adoption of the Security Protocol and Data Model (SPDM) Specifications by ISO and IEC

[DMTF](#) recently announced that the organization's [SPDM suite of specifications](#) has been adopted and published by the International Organization for Standardization (ISO) and the International Electrotechnical Commission (IEC) as [ISO/IEC 25706:2026](#). The standards included are:

- *Security Protocol and Data Model (SPDM) Specification (DSP0274\_1.3.1)*
- *SPDM over MCTP Binding Specification (DSP0275\_1.0.2)*
- *Secured Messages using SPDM over MCTP Binding Specification (DSP0276\_1.2.0)*
- *Secured Messages using SPDM Specification (DSP0277\_1.2.0)*

SPDM's publication by ISO/IEC as an International Standard for platform security is expected to accelerate worldwide adoption and interoperability and is the latest DMTF collection of standards to achieve this designation.

SPDM helps address platform security concerns in a common way and enables platform integrity. The SPDM suite of specifications enables authentication, attestation, and key exchange to support infrastructure security. The SPDM Working Group is also developing additional messages to extend SPDM functionality and other standards that enable and enhance infrastructure security.

To learn more about SPDM, visit <https://www.dmtf.org/standards/spdm>.

## DMTF Membership Payments are Now Due

Your company's billing contact should have received the DMTF invoice for the upcoming membership year, which runs April 1 to March 31.

Not sure if your membership dues have been paid? Contact the membership team at [admin@dmtf.org](mailto:admin@dmtf.org).

## Congratulations to DMTF Super Star Recipient John Keith

Super Star Awards are presented to outstanding DMTF members who have consistently made a significant positive impact on the organization. Honorees are members who have extensively dedicated their time and efforts to the betterment and growth of DMTF, exceeding the criteria for a Star Award.



The Super Star Award is the equivalent of DMTF's lifetime achievement award. Congratulations to our 2026 Super Star Awards recipient – John Keith. We were pleased to present the award to John in person during APTS.

Learn more about John and his contributions [here](#).

## In Case You Missed It

### That's a Wrap on 2026 APTS

DMTF's annual event – the 2026 Alliance Partner Technical Symposium (APTS) – was held in Hillsboro, Oregon, from March 16 to March 19, 2026, and attendees participated in the meetings in person or virtually.

If you're a DMTF member or an Alliance Partner and didn't get a chance to attend, stay tuned for information on our next event!

### Did you miss the Redfish 2025.4 release webinar? Now available on-demand!

The [Redfish Forum](#) held a [live webinar](#) on Thursday, February 5th, where the chairs reviewed the contents of the [2025.4 release](#).

Key highlights of the Redfish 2025.4 release are the additions of:

- NVMe Personality Support
- Port aggregation for network adapters
- Initial UALink additions
- **NEW** ProfileType support for interoperability profiles

These latest enhancements are driven by Redfish growth and interoperability feedback from implementers. The presentation was followed by a Q&A session. Head on over to our YouTube channel to view the [webinar now](#).

Webinars, "Redfish School" mini-tutorials, and videos can be viewed on the [webinars page](#) on the [Redfish Developer Hub](#). In addition, the full library of DMTF videos is available in the Education section of DMTF's website.

You can also find these videos, and more, on [DMTF's YouTube channel](#), so don't miss out when we post something new – [click here to subscribe to our YouTube channel today!](#)

Information about DMTF's leadership, technologies, and how to participate can be found at [www.dmtf.org](http://www.dmtf.org). Contact us online or reach us at <http://www.dmtf.org/contact>.

### Need a DMTF Logo for your Marketing Materials?

We've got you covered! Email [press@dmtf.org](mailto:press@dmtf.org) for the DMTF and/or Redfish logo files as well as the most current Logo Usage Guidelines and Graphic Standards. We've recently updated the usage guidelines to include the use of the Redfish logo on a dark background.

### Personalize your DMTF Meeting Schedule

Log into the members portal [here](#) where you can see your specific work group meetings.

Please note you will need to be logged in to the member portal in order to access this feature.

### Recent DMTF Specifications

[DSP0282\\_1.1.0 - Memory-Mapped Buffer Interface \(MMBI\) Specification](#)

[DSP0242\\_1.0.1 - PLDM for File Transfer Specification](#)

[DSP0238\\_1.4.0 - Management Component Transport Protocol \(MCTP\) PCIe® VDM Transport Binding Specification](#)

### DMTF on YouTube

Check out our latest videos and be sure to subscribe to the [DMTF YouTube Channel](#) to stay up-to-date with our current and upcoming webinars.

### Newsletter Feedback

We welcome your input on what you'd like to see included here – just [Contact Us](#) online and share your suggestions!

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## About DMTF

DMTF creates open manageability standards spanning diverse emerging and traditional IT infrastructures including cloud, virtualization, network, servers and storage. Member companies and alliance partners worldwide collaborate on standards to improve the interoperable management of information technologies. The organization is led by a diverse board of directors from Broadcom Inc.; Cisco; Dell Technologies; HPE; Intel Corporation; Lenovo; Positivo Tecnologia S.A; and Verizon.



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