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August 2019

Issue Highlights

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2019 APTS – that's a wrap!

Our annual summer event – the 2019 <u>Alliance Partner Technical Symposium (APTS)</u> – was held July 22-26, 2019, in Portland, Oregon, and as usual the technical sessions and collaborative working group meetings were a great success.

Led by Vice President of Alliances, John Leung, and hosted in partnership with longstanding Alliance Partner the <u>Storage Networking Industry Association (SNIA)</u>, highlights of the event included keynote addresses from DMTF's Security Task Force, <u>HDBaseT Alliance</u>, and SNIA.

In addition, members of DMTF's <u>Redfish Forum</u> gathered for a plugfest around the Redfish standard. Designed to help ensure a consistent experience across platforms, the group held two days of rigorous multi-vendor testing. To participate in future Redfish plugfests, learn more about joining the Redfish Forum <u>here</u>.

Thank you to everyone who participated in the APTS meetings for 2019 and contributed to their success. We look forward to seeing you again in 2020!

Welcome New Vice President of Regional Chapters

Lydia Wang of Lenovo has been appointed to serve as the new DMTF Vice President of Regional Chapters. Lydia will play an important role in the organization as the DMTF continues its commitment to global standardization efforts, providing resources and information for users and developers worldwide.

The DMTF's Regional Chapter in China and Regional Task Force in Japan have made significant technical progress, in addition to providing local translations of key DMTF documentation. Lydia will oversee the organization's international initiatives, growing its global presence and capitalizing on the international reach of members from 43 countries.

Please join us as we welcome Lydia Wang in her new leadership role with the DMTF!

We would also like to thank Michael Du (outgoing) for his dedication and efforts in advancing DMTF standards and initiatives internationally.
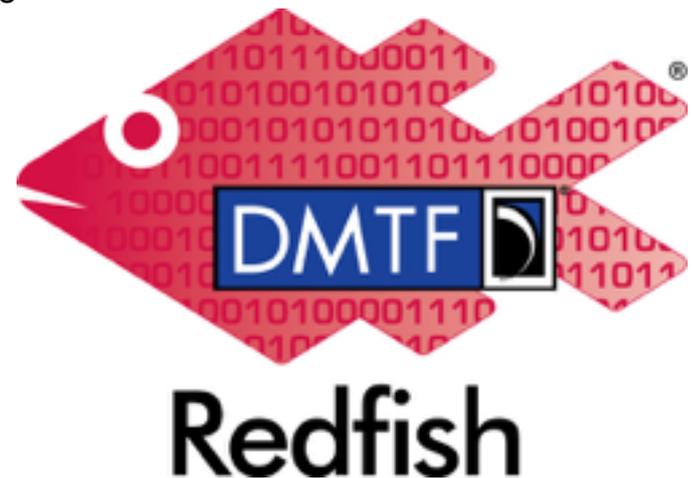

New Redfish School Video Now Available - Certificate Management

DMTF's popular "Redfish® School" YouTube series is back with a new installment. In the latest mini-tutorial video, learn about Certificate Management in Redfish.

In addition to showcasing the Redfish Certificate Management model map and helpful use cases, this video offers an explanation of the Certificate resources in Redfish, including Certificate Service, Certificate Collections, and Certificate Locations.

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

These videos are also available directly on DMTF's YouTube channel, so don't miss out when we post something new – click here to subscribe to our YouTube channel today!

Storage Developers Conference 2019

September 23-26
Santa Clara, CA

SC19

November 18-21
Denver, CO

Click **here** for the latest information on DMTF Events.

View the Agenda for Storage Developer Conference 2019

SNIA's Storage Developer Conference (SDC) will be taking place on September 23-26, 2019 in Santa Clara, CA. SDC 2019 offers more than 100 presentations over 4 days on topics including Computational Storage, Persistent Memory, NVMe, Samba, Kubernetes, SNIA Swordfish and more.

As an industry alliance partner, DMTF is able to extend a registration discount to its members and colleagues. Save $200 on SDC registration when you register here and use code SDC19DMTF.

Need a DMTF Logo for your Marketing Materials?

We've got you covered!
Email 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.

Updated Redfish DCIM Model Released for Public Review

Continuing its aggressive development, the organization has recently released newly updated work-in-progress (WIP) schemas for public review and comment in version 0.9a of the Redfish Data Center Equipment (DCIM) Model.

Developers are encouraged to review these WIP schemas and provide comment before they are finalized. Please submit input via the DMTF Technology Submission and Feedback Portal.

In addition to the Schema files, the Redfish DCIM Bundle 0.9a includes an overview

New Members

New H3C Technologies Co., Ltd

Recent DMTF Specifications

DSP0218_1.0.0 – PLDM for Redfish Device Enablement Specification

 DSP0239_ 1.6.0 – MCTP IDs and Codes Specification

presentation and mockups. It also features a new DCIM Schema Guide, within the included ReadMe file, which documents all DCIM work-in-progress schemas with text generated from the schema "description" contents.

DMTF on YouTube

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

Information about the DMTF's leadership technologies and how to participate can be found at www.dmtf.org.
Contact us online or reach us at http://www.dmtf.org/contact.

Click Here to Get All the Latest News Delivered to Your Inbox!

Upcoming DMTF Meetings

8/22 Board Meeting
9/19 Board Meeting
10/17 Board Meeting

Newsletter Feedback

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

About DMTF

The 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 Inc.; Hewlett Packard Enterprise; Hitachi, Ltd.; HP Inc.; Intel Corporation; Lenovo; NetApp; Software AG; Vertiv; and VMware, Inc.