

# **The UALink / DMTF Work Register**

## **Version 1.0a**

**Date Initiated: 1/8/2026**

The DMTF Work Register is created between DMTF and the Ultra Accelerator Link Consortium, Inc. (“UALink”) to formally define the objectives, scope, benefits, and deliverables of the alliance partnership. The register helps both organizations coordinate efforts to achieve the stated goals and objectives.

### **Alliance Organizations**

[UALink](#) and [DMTF](#).

#### **UALink**

UALink is an industry standards organization that delivers interconnect technical specifications to facilitate direct load, store, and atomic operations between accelerators to address AI workloads. UALink specifically focuses on enabling low-latency, high-bandwidth fabric, supporting hundreds of accelerators in a pod, and facilitating simple load and store semantics with software coherency.

#### **DMTF**

DMTF is an industry standards organization working to simplify the manageability of network accessible technologies through open and collaborative efforts by leading technology companies. DMTF creates and drives the international adoption of interoperable management standards, supporting implementations that enable the management of diverse traditional and emerging technologies including cloud, virtualization, network, and infrastructure.

### **Alliance Goals**

The goals of the alliance are:

- Enable a holistic management experience
- Promote UALink and DMTF standards to member companies
- Fosters UALink participation at the DMTF Alliance Partner Technical Summit and in various working groups

### **Limitations**

UALink will use reasonable efforts to not produce delegated standards that materially conflict or diverge from existing or proposed DMTF standards where possible.

DMTF will use reasonable efforts to not produce delegated standards that materially conflict or diverge from existing or proposed UALink standards, where possible.

### **Milestones / Dates**

This section is to list current and future specific milestones that will be accomplished by the alliance partnership.

<b>Milestone/Deliverables</b>	<b>Timeframe</b>
DMTF and UALink approves of the Work Register	November 2025
DMTF and UALink to mutually supply logo and logo usage guidelines	November 2025
DMTF announces UALink as a new alliance partner and publishes work register v1.0	Nov / Dec 2025
Work register updated approved by both organizations and published.	November 2025
UALink proposes changes to the Redfish schema for Node Management Agent use case support	November 2025
Development and review of DMTF proposed enhancements by joint members	December 2025
DMTF releases a Redfish work-in-progress with approved changes by joint members for public review	December 2025
UALink provides feedback on WIP release	Q1 2026
DMTF releases updates to Redfish Specification and related Redfish collateral (eg, Schema Bundle)	Q1 2026

### **Access**

DMTF and UALink may want to provide documentation and collateral to each other. This information can be exchanged publicly, or not.

For information which can be accessed publicly:

- DMTF will provide access to information and specifications available by releasing and posting documents on the public DMTF website. The documents will be released as either “Work-in-Progress”, “Informational”, or “Standard”.
- UALink only publishes “Released” documents.

DMTF and UALink may come together in an ad-hoc group or committee in order to address any of the matters under this Work Register (the “**Ad-Hoc Group**”).

It is the intent of the parties that they will use the Ad-Hoc Group meetings as the mechanism for each party’s sharing of its confidential information to the other party, including without limitation a disclosing party’s still-confidential specification documents or any other information of a disclosing party that involves its intellectual property (that is information to be contributed to each other’s projects).

For clarity, the parties agree that UALink is not required to use the DMTF Technology Submission Portal ([dmtf.org/standards/feedback](http://dmtf.org/standards/feedback)) when UALink decides to share its still confidential specification documents or other confidential information with DMTF hereunder, but, instead, can share such information with DMTF through the Ad-Hoc Group meetings.

## **Copyrights and Other Intellectual Property Rights**

### **(a) Copyright-Protected Works.**

If one party (“Submitting Party”) submits a contribution, including without limitation any copyrightable content (“Submitted Work”) to the other party (the “Receiving Party”) under this Work Register, then the following governs the use of such Submitted Work: (i) the Submitting Party hereby grants to the Receiving Party a perpetual, worldwide, non-exclusive license to include and use the Submitted Work in any of the Receiving Party’s specifications or other documentation; and (ii) the Receiving Party, however, must give the Submitting Party proper copyright attribution, as contemplated under U.S. copyright law, for such Submitted Work.

### **(b) No Other Intellectual Property Rights Granted.**

Except as set forth in subsection (a) above or as otherwise described above regarding feedback and contributions to each other’s specifications, and unless otherwise agreed to in writing, no sharing of information, documentation, or materials between the parties shall result in the assignment, transfer, or license of intellectual property from one party to the other party.

## **Documents**

DMTF makes their specifications, white papers, and presentations available to UALink. These will generally be available on the public DMTF sites.

UALink will make the following documents available to DMTF.

- Publicly available or “released” versions of the following: whitepapers, presentations, specifications, and other educational material.

## **Work Register Review Date**

The next review date is expected to be August 2026.

The DMTF work register review processes can be found in DSP4003.

[https://www.dmtf.org/sites/default/files/standards/documents/DSP4003\\_1.8.0.pdf](https://www.dmtf.org/sites/default/files/standards/documents/DSP4003_1.8.0.pdf)

## **Resources Identified / Points of Contact:**

Below are the members of each organization that will act as points of contact between the two organizations.

UALink:

- Systems & Manageability Workgroup Chairs (managewg-chair@members.ualinkconsortium.org)

DMTF:

- DMTF VP of Alliances (vp-alliances@dmf.org)

## **Corresponding UALink Document**

There are no corresponding documents created by UALink. This document was approved by the UALink Board of Directors on 01/08/2026.

## **Approval by the DMTF Board of Directors**

Approved by the DMTF Board of Directors; Board Resolution **2025-12-03**, on 12/18/2025