

Distributed Management Task Force

An Industry Standards Organization www.dmtf.org

WHO

Led by innovative, industry-leading companies, DMTF has a global presence with members from 43 countries and local bodies in China and Japan.

WHAT

DMTF standards support implementations that enable the management of diverse traditional and emerging technologies including cloud, virtualization, network and infrastructure. A complete list of standards is available at dmtf.org/standards.

WHY

Internationally recognized by ANSI and ISO, DMTF standards enable a more integrated and cost effective approach to management through interoperable solutions. The organization has the support, tools and infrastructure for efficient development and collaboration.

Join

Membership offers front-line access to DMTF standards and the opportunity to participate in the process of defining standards and programs. As a leader in standards development, DMTF maintains itself as the ideal forum for industry leading companies to come together in a collegial and established environment to collaborate on relevant interoperable management standards.

Join DMTF by visiting our website at dmtf.org/join.

Distributed Management Task Force, Inc. 1001 SW 5th Avenue, #1100 Portland, OR 97204 503.220.1655 www.dmtf.org





Standards and Initiatives

Cloud Auditing Data Federation (CADF)
Cloud Infrastructure Management Interface (CIMI)
Common Diagnostic Model (CDM)

Common Information Model (CIM)

Configuration Management Database Federation Standards (CMDBf)

Desktop & Mobile Architecture for System Hardware (DASH)

Network Management (NETMAN)

Open Software Defined Data Center (OSDDC)

Open Virtualization Format (OVF)

Platform Management Components Intercommunication (PMCI)
Scalable Platforms Management (Redfish)

System Management Architecture for Server Hardware (SMASH)

System Management BIOS (SMBIOS)

Virtualization Management (VMAN)

Web-Based Enterprise Management (WBEM)

Web Services Management (WS-MAN)

Founded in 1992, DMTF is an industry standards organization working to simplify the manageability of network-accessible technologies through open and collaborative efforts by leading technology companies. The organization 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.

