

Common Information Model.pdf

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[Common Information Model \(CIM\) Infrastructure](#)

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182 The Common Information Model (CIM) Infrastructure (DSP0004) was prepared by the DMTF Architecture 183 Working Group. 184 DMTF is a not-for-profit association of industry members dedicated to promoting enterprise and systems

[Common Information Model Overview](#)

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The DMTF's Common Information Model (CIM) provides a common definition of management information for systems, networks, applications and services, and allows for vendor extensions. The CIM standard includes a Specification and a Schema, as well as a Metamodel: CIM Management Schema. The CIM Schema provides the actual model descriptions.

[Overview of the Splunk Common Information Model - Splunk ...](#)

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Overview of the Splunk Common Information Model. The Splunk Common Information Model (CIM) is a shared semantic model focused on extracting value from data. The CIM is implemented as an add-on that contains a collection of data models, documentation, and tools that support the consistent, normalized treatment of data for maximum efficiency at search time.

[Common Information Model - United States](#)

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The Common Information Model (CIM) is a standard that is developed by Distributed Management Task Force (DMTF). DMTF is a consortium of major hardware and software vendors (including IBM®) that is a part of the Web-Based Enterprise Management (WBEM) initiative.

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