

## THE COMMON INFORMATION MODEL CIM%0A

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[Common Information Model \(computing\) - Wikipedia](#)  
The Common Information Model (CIM) is an open standard that defines how managed elements in an IT environment are represented as a common set of objects and relationships between them.

[What is Common Information Model \(CIM\)? - Definition from ...](#)

The Common Information Model (CIM) is a computer industry standard for defining device and application characteristics so that system administrators and management programs will be able to control devices and applications from different manufacturers or sources in the same way. For example, a company that purchased different kinds of storage devices from different companies would be able to view the same kind of information (such as: device name and model, serial number, capacity, network

[What is the Common Information Model \(CIM\)? - Definition ...](#)

The Common Information Model (CIM) is a method of representing the various actively used computing devices associated with an enterprise and the relation between them. CIM is designed and published by the Distributed Management Task Force (DMTF) and is a part of Web-based enterprise management (WBEM). The CIM model aims to simplify the task of managing different computing devices in an enterprise.

[CIM | DMTF - Common Information Model](#)

The DMTF's Common Information Model (CIM) is developed and maintained by the CIM Forum. It provides a common definition of management information for systems, networks, applications and services, and allows for vendor extensions.

[The Common Information Model CIM - IEC 61968/61970 and ...](#)

Introduction to the IEC 61970/61968 Common Information Model (CIM), one of the core standards of the future smart grid Presents applicable knowledge about the CIM as well as it's theoretical foundations and the history and technology behind the model The most handy possibility to get quick and

[Common Information Model \(CIM\) Infrastructure - dmtf.org](#)

Common Information Model (CIM) Infrastructure DSP0004 8 Work in Progress - Not a DMTF Standard Version 2.8.0a 204 Introduction 205 The Common Information Model (CIM) can be used in many ways. Ideally, information for performing 206 tasks is organized

so that disparate groups of people can use it. This can be accomplished through an 207 information model that represents the details required by

[Common Information Model - Windows applications ...](#)

Common Information Model. The Common Information Model (CIM) is an extensible, object-oriented data model that contains information about different parts of an enterprise. The CIM is a cross-platform standard maintained by the Distributed Management Task Force (DMTF).

[The Common Information Model CIM: IEC 61968/61970 and ...](#)

The Seamless Integration Architecture provides an overview of the interoperability and relations between further standards from IEC TC 57 like the IEC 61970/61968: Common Information Model - CIM. CIM has proven to be a mature standard for interoperability and engineering; consequently, it is a cornerstone of the IEC Smart Grid Standardization Roadmap.