

# Table of Contents

**Taxonomy** ..... 3

List of list of lists ..... 5

Taxonomy of ... ..... 5

Information Architecture ..... 5

Software Categories ..... 5

SharePoint Termstore ..... 5

Why Taxonomy? ..... 6



# Taxonomy

Taxonomy is the process and science of categorizing things or concepts, as well as the principles that underpin such categorization.

## What is Taxonomy?

Taxonomy is a way of organizing and classifying things based on their similarities and differences. In the digital and information technology space, taxonomy can help to create a logical structure for information systems, websites, databases, software applications and other digital products.

For example, a website can have a taxonomy that defines its main categories, subcategories and topics. A database can have a taxonomy that specifies its tables, fields and relationships. A software application can have a taxonomy that outlines its features, functions and modules.

Taxonomy can make it easier to find, access and manage information.

- Generic Taxonomies
  - [World Regions](#)
- [Folksonomy](#)
- Categorization
- Taxonomy for search engines
- Corporate taxonomy
- Taxonomy Strategies
- [Collective intelligence](#)
- Records management taxonomy - [Metadata](#)
- XBRL Taxonomy
- SRK taxonomy
- ACM Computing Classification System
- [Ontology](#) (information science)
- [https://en.wikipedia.org/wiki/Automatic\\_taxonomy\\_construction](https://en.wikipedia.org/wiki/Automatic_taxonomy_construction)
- Second brain

## What is taxonomy?

Taxonomy is the practice and science of classifying and organizing things or concepts into a hierarchical system. It is commonly used in biology to classify living organisms, but it is also used in many other fields, including information management, library science, and e-commerce.

## Why is taxonomy important?

Taxonomy is important because it helps to organize and classify information in a way that is logical, consistent, and easily understood. This makes it easier to find and access information, and to make

accurate comparisons and analyses.

## **What are some common types of taxonomy?**

Some common types of taxonomy include biological taxonomy, library classification systems, e-commerce product categorization, and website navigation structures.

## **What is a taxonomy tree?**

A taxonomy tree is a hierarchical structure that represents the classification of a set of items or concepts. It typically starts with a broad category at the top, with increasingly specific subcategories as you move down the tree.

## **What is a taxonomy term?**

A taxonomy term is a specific label or name that is used to classify an item or concept within a taxonomy. For example, in a biological taxonomy, a taxonomy term might be “Mammalia” for the class of mammals.

## **What is a taxonomy schema?**

A taxonomy schema is a framework or structure that defines the categories, subcategories, and relationships within a taxonomy. It helps to ensure that the taxonomy is consistent, comprehensive, and easy to use.

## **What is a controlled vocabulary?**

A controlled vocabulary is a specific set of terms or words that are used to describe and classify information in a consistent and standardized way. It is often used in conjunction with taxonomy to ensure that information is organized and accessed in a meaningful way.

## **What is folksonomy?**

Folksonomy is a method of classification and organization that is based on user-generated tags or keywords. It is often used in social media and other online communities to help users find and share content.

## **What is a taxonomy manager?**

A taxonomy manager is a person or team responsible for designing, implementing, and maintaining a taxonomy. They are typically responsible for ensuring that the taxonomy is consistent, accurate, and

up-to-date. What are some best practices for creating a taxonomy? Best practices for creating a taxonomy include defining clear objectives and scope, involving stakeholders in the design process, using a consistent and comprehensive schema, testing and refining the taxonomy over time, and providing training and support for users.

## List of list of lists

- [List of lists of lists](#)

## Taxonomy of ...

- [Taxonomy of Software Components](#)
- [Taxonomy of Requirements](#)
- [Taxonomy of Software Copyrights](#)
- Taxonomy of Software Testing
- Taxonomy of DevOps
- Taxonomy of Agile
- Taxonomy of Lean Quality
- Taxonomy of Project Management
- [Taxonomy of Risk Management](#)
- [Taxonomy of Application Security](#)
- [Taxonomy of Application Services](#)
- [Taxonomy of Application Software](#)
- [Taxonomy of Document Object Model](#)
- [Taxonomy of Information Management](#)
- Taxonomy of Knowledge Management
- [Taxonomy of Continuous...](#)
- [Taxonomy of Records Management](#)
- [Taxonomy of SharePoint](#)
- [Taxonomy of No-code Low-code development \(LCNC\)](#)
- [Taxonomy of vulnerabilities](#)
- [AI Taxonomy](#)

## Information Architecture

- [Information Architecture](#)

## Software Categories

- ERP
- HCM

## SharePoint Termstore

- [SharePoint Development](#)
- [Project Cortex](#)

- WAND
  - <https://www.wandinc.com/managed-metadata-101>
  - <https://www.wandinc.com/wand-taxonomy-library-portal-for-sharepoint>

## Why Taxonomy?

- <https://www.dataversity.net/what-is-taxonomy/>
  - Achieve better Data Quality.
  - Organize metadata in an easy grasp format (e.g. a Website map).
  - Manage data assets through Data Governance.
  - Make it easier for a data steward to curate information.
  - Guide machine learning and data experiences towards identifying trends and patterns.
- <https://www.earley.com/knowledge/white-paper/business-value-taxonomy>
- <https://taxonomystrategies.com/library/bibliography/#ia>

### External links:

- <https://www.kmworld.com/Articles/Editorial/What-Is/Taxonomy-101-The-Basics-and-Getting-Started-with-Taxonomies-98787.aspx>
- <https://www.sciencedirect.com/science/article/pii/S0950584917300472>
- <http://www.taxonomywarehouse.com/>
- <https://medium.com/agile-outside-the-box/an-agile-learning-taxonomy-a532a48c13ca>
- [https://www.wandinc.com/Data/Sites/1/pdf\\_documents/white-papers/wand-white-paper---building-the-business-case-for-taxonomy.pdf](https://www.wandinc.com/Data/Sites/1/pdf_documents/white-papers/wand-white-paper---building-the-business-case-for-taxonomy.pdf)
- <https://blog.bynder.com/en/digital-asset-management-taxonomy-5-steps/>
- <https://www.cmswire.com/cms/information-management/information-management-5-taxonomy-must-haves-for-your-organization-012415.php>
- <https://www.kmworld.com/Articles/Editorial/What-Is/Taxonomy-101-The-Basics-and-Getting-Started-with-Taxonomies-98787.aspx>
- <http://www0.cs.ucl.ac.uk/staff/a.hunter/tradepress/tax.html>
- <http://strategiccontent.com/introduction-to-taxonomy-governance>

### Related:

- |                        |   |
|------------------------|---|
| • AI Categories        | <a href="#">ai</a> , <a href="#">taxonomy</a>   |
| • AI Taxonomy          | <a href="#">ai</a> , <a href="#">taxonomy</a>   |
| • AWS                  | <a href="#">tool</a> , <a href="#">architecture</a> , <a href="#">projects</a> , <a href="#">cloud</a> , <a href="#">devopsrelease</a> , <a href="#">list</a> , <a href="#">taxonomy</a>  |
| • Azure                | <a href="#">azure</a> , <a href="#">list</a> , <a href="#">taxonomy</a> , <a href="#">overview</a> , <a href="#">cloud</a>  |
| • Continuous...        | <a href="#">taxonomy</a> , <a href="#">continuous</a>   |
| • Data Structures      | <a href="#">list</a> , <a href="#">taxonomy</a> , <a href="#">datastruct</a> , <a href="#">data</a>   |
| • Google Cloud         | <a href="#">tool</a> , <a href="#">list</a> , <a href="#">taxonomy</a> , <a href="#">cloud</a>  |
| • Low-code development | <a href="#">kb</a> , <a href="#">requirements</a> , <a href="#">architecture</a> , <a href="#">taxonomy</a> , <a href="#">skill</a> , <a href="#">release</a> , <a href="#">dx</a> , <a href="#">devx</a> , <a href="#">compare</a> |

- Microsoft Copilot taxonomy, ebook, hot
- Non-functional requirement (NFR) kb, acronym, architecture, projects, taxonomy, devopsplan, list
- Operating system kb, list, taxonomy
- Software design pattern kb, architecture, programming, devopscreate, devopsverify, taxonomy, pattern
- Taxonomy taxonomy
- Taxonomy of Application Security taxonomy, software, security
- Taxonomy of Application Services taxonomy, software, services
- Taxonomy of Application Software taxonomy, software
- Taxonomy of Document Object Model taxonomy, web
- Taxonomy of Information Management taxonomy, information, management
- Taxonomy of Records Management taxonomy, records
- Taxonomy of Requirements taxonomy, requirements
- Taxonomy of Risk Management taxonomy, software, risk
- Taxonomy of SharePoint taxonomy, sharepoint
- Taxonomy of Software Components taxonomy, software
- Taxonomy of Software Copyrights taxonomy, copyright

## taxonomy

### ## ToDo ##

-  - [Support Us...](#) →

- Classification
- Categorization
- Knowledge Management
- Metadata
- Ontology
- Controlled Vocabulary
- Information Architecture
- Taxonomy Development
- Taxonomy Management
- Thesaurus
- Data Governance
- Search Engine Optimization
- Semantic Web
- Content Management Systems

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