

WAND Information Technology Taxonomy

Did you know in the early days of information technology, five megabytes of data weighed one ton? Think about how much data your company creates in one year. What about in one month? How is your data currently being sorted, stored, and utilized? If you are reading this, it's probably safe to say, "not well." But have no fear! WAND's Information Technology Taxonomy provides the metadata model needed to organize your information with ease, train your AI with speed, and begin using your company's documents and data in no time. As with all our taxonomies, this strong foundation metadata model can be customized to include additional terms relating to your specific needs or industry.

This taxonomy contains 9,204 terms and 3,788 synonyms.

Top level terms include:

- Computer Graphics and Web Design (228)
- Data (359)
- Development (2488)
- Enterprise Information Management (46)
- IT Administration (1210)
- IT Security (519)
- Regulations and Acts (157)
- Service Providers (319)
- Software Programs and Applications (3845)
- Storage Media (Computer) (35)

