

Data Model Patterns A Metadata Map

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Entity-attribute-value model (EAV) is a data model to encode, in a space-efficient manner, entities where the number of attributes (properties, parameters) that can be used to describe them is potentially vast, but the number that will actually apply to a given entity is relatively modest. Such entities correspond to the mathematical notion of a sparse matrix.

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same data model, they are also included in the category of metadata. Where a table designer would be required to specify the domain of a column, the data modeler (who is instructing the designer) must now provide the values that constitute that domain. Here you have business data acting as metadata.

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Why you need to download the model from Metadata Matters. FIB-DM is a very big model with some deep super/subtype hierarchies (up to 12 levels deep in the core model). Here are the statistics for the core (free) model, which is about 1/4 of the size of the full model: 266 Diagrams; 11 Top-level Packages - 262 Packages in total; 1082 Entities

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The Data Lineage pattern is an application of metadata to all data items to track any "upstream" source data that contributed to that data's current value.

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The shared metadata model supports the modern data warehouse pattern in the following way: Data from the data lake is prepared and structured efficiently with Spark by storing the prepared data in (possibly partitioned) Parquet-backed tables contained in possibly several databases.

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