Appendix F - Pre-defined Metadata Requirements Matrix

Item	Code Name (Physical Name, Code Value, Acronym etc.)	English Name	French Name	English Definition/Description	French Definition/Description	Classification Word	Category	Data Type	Data Length	Data Precision (Decimal Place)	Data Signedness	Data Format	Unit of Measurement	Metadata Item Creation Date	Metadata Item Effective Date	Metadata Item Expiry Date
Term	-	Y	Y	-	-	Y (a term could be a class word)	Y	-	-	-	-	-	-	Y (the date when a term is added in the repository)	Y (the date when a term becomes effective in business.)	Y (the date when a term expires in business.)
Abbreviation	Y	I (inherited from term)	I (inherited from term)	-	-	I	Y	-	-	-	-	-	-	Y (the date when an abbreviation is added in the repository)	Y (the date when the abbreviation starts to be used.)	Y (the date when the abbreviation expires.)
Legislative Reference	Y	Y (short description)	Y (short description)	Y	Y	-	Y	-	-	-	-	-	-	Y (the date when a legislative reference is added in the repository)	Y (the date when a legislative reference becomes effective for public.)	Y (the date when a legislative reference expires for public.)
Form Release	Y (starts with Form Document Number) e.g.,T106 (11)	Y	Y	Y	Y	-	Y	-	-	-	-	-	-	Y (the date when the form release is added in the repository)	Y (Release Date)	Y (Obsolete/Disposition Date)
Form Section	Y	Y	Y	Y	Y	-	Y	-	-	-	-	-	-	I (inherited from a form release)	I (inherited from a form release)	I (inherited from a form release)
Form Field	Y (line #, field code, box #)	Y (label)	Y (label)	Y	Y	-	Y	Y	Y	Y	Y	Y	Y	I (inherited from a form release)	I (the date when a form field becomes effective for a form release. This is inherited from the form release)	I (inherited from a form release)
Data Domain	Y (Meaningless But Unique Number)	Y	Y	Y	Y	-	Y	Y (C) (the data type of every value allowed for that domain)	Y (C) (the data length of every value allowed for that domain)	-	Y	-	Y	Y (the date when a domain is added in the repository)	Y (the date when a domain becomes effective in business)	Y (the date when a domain expires in business)
Domain Value	Y (code value)	Y (short description)	Y (short description)	Y	Y	-	I (inherited from Data Domain)	I (inherited from Data Domain)	I (inherited from Data Domain)	-	-	-	I (inherited from Data Domain)	Y (the date when a domain value is added in the repository)	Y (the date when a domain value becomes effective in business. This could be independent of the domain.)	Y (the date when a domain value expires in business. This could be independent of the domain.)
Enterprise Data Model (EDM)	-	Y	Y	Y	Y	-	-	-	-	-	-	-	-	Y (the date when the EDM is added in the repository)	Y (The date when the first EDM is published)	Y
EDM Entity	-	Y	Y	Y	Y	-	Y	-	-	-	-	-	-	Y (the date when an EDM entity is added in the repository)	Y (the date when an entity becomes effective in business.)	Y (the date when an entity expires in business.)
Enterprise Generic Attribute	Y (physical column name)	Y	Y	Y	Y	I (inherited from term)	Y	Y (C)	Y	Y	-	Y	Y	Y (the date when a generic attribute is added in the repository)	Y (the date when a generic attribute becomes effective in EDM)	Y (the date when a generic attribute is no longer valid in EDM)
Subject Area	-	Y	Y	Y	Y	-	Y	-	-	-	-	-	-	Y (the date when a subject area is added in the repository)	Y (the date when a subject area becomes effective in the enterprise)	Y (the date when a subject area expires in the enterprise)
Subject	-	Y	Y	Y	Y	-	Y	-	-	-	-	-	-	Y (the date when a subject is added in the repository)	Y (the date when a subject becomes effective in the enterprise)	Y (the date when a subject expires in the enterprise)
Conceptual Data Model	-	Y	Y	Y	Y	-	Y	-	-	-	-	-	-	Y (the date when a Conceptual Data Model is added in the repository)	Y (the date when a conceptual data model becomes effective in business.)	Y (the date when a conceptual data model expires in business.)
Conceptual Data Model Entity	-	Y	Y	Y	Y	-	Y	-	-	-	-	-	-	Y (the date when an entity is added in the repository)	Y (the date when a conceptual data model entity becomes effective in business.)	Y (the date when a conceptual data model entity expires in business.)
Logical Data Model	-	Y	Y	Y	Y	-	Y	-	-	-	-	-	-	Y (the date when a Logical Data Model is added in the repository)	Y (the date when a logical data model becomes effective)	Y (the date when a logical data model expires)
Logical Data Model Entity	-	Y	Y	Y	Y	-	Y	-	-	-	-	-	-	Y (the date when an entity is added in the repository)	Y (the date when a logical data model entity becomes effective, i.e., the entity starts existing in a specific location)	Y (the date when a logical data model entity expires, i.e., the entity is removed from a specific location)
Logical Data Model Entity Attribute	-	Y	Y	Y	Y	I (inherited from term)	Y	Y (C)	Y	Y	Y	Y	Y	Y (the date when an attribute is added in the repository)	Y (the date when a Logical Data Model attribute becomes effective, i.e., the attribute starts existing in a specific location.)	Y (the date when a Logical Data Model attribute expires, i.e., the attribute is removed from a specific location)
Suggested Column name for Logical Data Model Attribute	Y	I (inherited from Logical Data Model attribute)	I (inherited from Logical Data Model attribute)	I (inherited from Logical Data Model attribute)	I (inherited from Logical Data Model attribute)	I Derived from Logical Data Model attribute class word	I (inherited from Logical Data Model attribute)	I (inherited from Logical Data Model attribute)	I (inherited from Logical Data Model attribute)	I (inherited from Logical Data Model attribute)	I (inherited from Logical Data Model attribute)	I (inherited from Logical Data Model attribute)	I (inherited from Logical Data Model attribute)	Y (the date when a column is added in the repository)	Y (the date when the a column name becomes effective)	Y (the date when a column name expires)
Physical Data Model (PDM)	-	Y	Y	Y	Y	-	Y	-	-	-	-	-	-	Y (The date when a PDM is added in the repository)	Y (the date when a PDM becomes effective)	Y (the date when a PDM expires)
PDM Table	Y	I (inherited from LDM Entity) Y (PDM only tables)	I (inherited from LDM Entity) Y (PDM only tables)	I (inherited from LDM Entity) Y (PDM only tables)	I (inherited from LDM Entity) Y (PDM only tables)	-	I (inherited from LDM Entity) Y (PDM only tables)	-	-	-	-	-	-	Y (the date when a PDM table is added in the repository)	Y (the date when a PDM table becomes effective, i.e., the table is added into a specific location)	Y (the date when a PDM table expires, i.e., the table is removed from a specific location)
PDM Table Column	Y	I (from LDM Entity Attribute) Y (PDM only columns)	I (from LDM Entity Attribute) Y (PDM only columns)	I (inherited from LDM Entity Attribute) Y (PDM only columns)	I (inherited from LDM Entity Attribute) Y (PDM only columns)	I (inherited from the term used as a class word)	I (inherited from LDM Entity) Y (PDM only columns)	Y	Y	Y	Y	I (inherited from LDM Entity Attribute) Y (PDM only columns)	I (inherited from LDM Entity Attribute) Y (PDM only columns)	Y (the date when a PDM table column is added in the repository)	Y (the date when a PDM table column becomes effective, i.e., the column starts existing in a specific location)	Y (the date when a PDM table column expires, i.e., the column stops existing in a specific location)
PDM View	Y	Y	Y	Y	Y	-	Y	-	-	-	-	-	-	Y (the date when a PDM view is added in the repository)	Y (the date when a PDM view becomes effective, i.e., the view starts existing in a specific location)	Y (the date when a PDM view expires, i.e., the view is removed from a specific location)
PDM View Column	Y	Y	Y	Y	Y	I (inherited from Term)	Y	I (Derived from the PDM Table Column)	I (Derived from the PDM Table Column)	I (Derived from the PDM Table Column)	Y	Y	Y	Y (the date when a PDM view column is added the repository)	Y (the date when a PDM view column becomes effective, i.e., the column starts existing in a specific location)	Y (the date when a PDM view column expires, i.e., the column stops existing in a specific location)
Server	Y	Y	Y	Y	Y	-	Y	-	-	-	-	-	-	Y (the date when the server is first recorded in the repository)	Y (the date when a server becomes effective in the enterprise)	Y (the date when a server is obsolete)
Database Instance	Y	-	-	Y	Y	-	Y	-	-	-	-	-	-	Y (the date when the instance is first recorded in the repository)	Y (the date when an instance becomes effective in the enterprise)	Y (the date when an instance is obsolete)
Database	Y	Y	Y	Y	Y	-	Y	-	-	-	-	-	-	Y (the date when the database is first recorded in the repository)	Y (the date when a database becomes effective in the enterprise)	Y (the date when a database is obsolete)
Database Schema	Y	Y	Y	Y	Y	-	Y	-	-	-	-	-	-	Y (the date when the database schema is first recorded in the repository)	Y (the date when a database schema becomes effective in the enterprise)	Y (the date when a database schema is obsolete)
Database Schema Table	Y	I (inherited from PDM table)	I (inherited from PDM table)	I (inherited from PDM table)	I (inherited from PDM table)	-	I (inherited from PDM table)	-	-	-	-	-	-	Y (the date when a table is added in the repository)	Y (the date when a database schema table becomes effective, i.e., the table starts existing in a specific location)	Y (the date when a database schema table expires, i.e., the table stops existing in a specific location)
Database Schema Table Column	Y	I (inherited from PDM table column)	I (inherited from PDM table column)	I (inherited from PDM table column)	I (inherited from PDM table column)	I (inherited from PDM table column)	I (inherited from PDM table column)	Y	Y	Y	I (inherited from PDM table column)	I (inherited from PDM table column)	I (inherited from PDM table column)	Y (the date when a schema table column is added in the repository)	Y (the date when the schema table column becomes effective, i.e., the column starts existing in a specific location)	Y (the date when the schema table column expires, i.e., the column stops existing in a specific location)
Database Schema View	Y	I (inherited from PDM view)	I (inherited from PDM view)	I (inherited from PDM view)	I (inherited from PDM view)	-	I (inherited from PDM view)	-	-	-	-	-	-	Y (the date when a database view is added in the repository)	Y (the date when a database view becomes effective, i.e., the view starts existing in a specific location)	Y (the date when a database view expires. i.e., the view stops existing in a specific location)
Database Schema View Column	Y	I (inherited from PDM view column)	I (inherited from PDM view column)	I (inherited from PDM view column)	I (inherited from PDM view column)	I (inherited from PDM view column)	I (inherited from PDM view column)	Y	Y	Y	I (inherited from PDM view column)	I (inherited from PDM view column)	I (inherited from PDM view column)	Y (the date when a database view column is added in the repository)	Y (the date when the database view column becomes effective, i.e., the column starts existing in a specific location)	Y (the date when the database view column expires, i.e., the column stops existing in a specific location)
XML Schema Element	Y	Y	Y	Y	Y	I (inherited from term)	Y	Y	Y	Y	Y	Y	Y	Y (the date when an XML element is added in the repository)	Y (the date when the XML element becomes effective, i.e., the element starts existing in a specific location)	Y (the date when the XML element expires, i.e., the element stops existing in a specific location)
XML Schema	Y	Y	Y	Y	Y	-	Y	-	-	-	-	-	-	Y (the date when an XML schema is added in the repository)	Y (The date when the XML schema becomes effective)	Y (The date when the XML schema expires)
XML Namespace	Y	Y	Y	Y	Y	-	Y	-	-	-	-	-	-	Y (the date when an XML namespace is added in the repository)	Y (The date when the XML namespace becomes effective)	Y (The date when the XML namespace expires)
Report	Y	Y	Y	Y	Y	-	Y	-	-	-	-	-	-	Y (the date when a report is added in the repository)	Y (The date when the report becomes effective)	Y (The date when the report expires)
Report Component	Y	Y	Y	Y	Y	-	Y	Y	Y	Y	Y	Y	Y	Y (the date when a report component is added in the repository)	Y (The date when the report component becomes effective)	Y (The date when the report component expires)
Classification Scheme	Y	Y	Y	Y	Y	-	Y	-	-	-	-	-	-	Y (the date when a classification scheme is added in the repository)	Y (The date when the classification scheme becomes effective)	Y (The date when the classification scheme expires)
IT Data Descriptor	Y	Y	Y	Y	Y	-	Y	Y	Y	Y	Y	Y	Y	Y (the date when a data descriptor is added in the repository)	Y (The date when the data descriptor becomes effective)	Y (The date when the data descriptor expires)
Screen Field	Y	Y	Y	Y	Y	-	Y	Y	Y	Y	Y	Y	Y	Y (the date when a screen field is added in the repository)	Y (The date when the screen field becomes effective)	Y (The date when the screen field expires)

Item	Responsible Functional Authority/ Business Data Steward	Contact User Identifier	Contact Given Name	Contact Surname Name	Contact Organization Unit	Contact Phone Number	Contact Type	Default Value	Relationship - Data Lineage	Relationship - Data Development Lifecycle Lineage	Relationship - Hierarchical Lineage	Relationship - Foreign Key	Relationship - Other Metadata items (see Appendix E for details)	Relationship Comment (applicable to all relationship types)	Business Rule	Transformation Rule	Cleansing Rule	Minimum Value	Maximum Value	Special Value	Null Indicator
Term	Y	Y	Y	Y	Y	Y	Y	-	-	-	-	-	Y	Y	-	-	-	-	-	-	-
Abbreviation	I (inherited from term)	I (inherited from term)	I (inherited from term)	I (inherited from term)	I (inherited from term)	I (inherited from term)	I (inherited from term)	-	-	-	-	-	Y	Y	-	-	-	-	-	-	-
Legislative Reference	Y	Y	Y	Y	Y	Y	Y	-	-	-	-	-	Y	Y	-	-	-	-	-	-	-
Form Release	Y	Y	Y	Y	Y	Y	Y	-	Y	Y	Y	-	Y	Y	-	-	-	-	-	-	-
Form Section	I (inherited from a form release)	Y	Y	Y	Y	Y	Y	-	Y	Y	Y	-	Y	Y	Y	-	-	-	-	-	-
Form Field	I (inherited from a form release)	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	-	Y	Y	Y	-	-	Y	Y	Y	Y
Data Domain	Y	Y	Y	Y	Y	Y	Y	-	-	-	Y	-	Y	Y	-	-	-	Y	Y	-	-
Domain Value	I (inherited from Data Domain)	I (inherited from Data Domain)	I (inherited from Data Domain)	I (inherited from Data Domain)	I (inherited from Data Domain)	I (inherited from Data Domain)	I (inherited from Data Domain)	-	-	-	Y	-	Y	Y	-	-	-	-	-	-	-
Enterprise Data Model (EDM)	Y	Y	Y	Y	Y	Y	Y	-	-	Y	Y	-	Y	Y	-	-	-	-	-	-	-
EDM Entity	Y	Y	Y	Y	Y	Y	Y	-	-	Y	Y	-	Y	Y	-	-	-	-	-	-	-
Enterprise Generic Attribute	Y	Y	Y	Y	Y	Y	Y	-	-	Y	Y	-	Y	Y	Y	-	-	Y	Y	Y	-
Subject Area	Y	Y	Y	Y	Y	Y	Y	-	-	Y	Y	-	Y	Y	-	-	-	-	-	-	-
Subject	Y	Y	Y	Y	Y	Y	Y	-	-	Y	Y	-	Y	Y	-	-	-	-	-	-	-
Conceptual Data Model	Y	Y	Y	Y	Y	Y	Y	-	-	Y	Y	-	Y	Y	-	-	-	-	-	-	-
Conceptual Data Model Entity	Y	Y	Y	Y	Y	Y	Y	-	-	Y	Y	-	Y	Y	-	-	-	-	-	-	-
Logical Data Model	Y	Y	Y	Y	Y	Y	Y	-	Y	Y	Y	-	Y	Y	-	-	-	-	-	-	-
Logical Data Model Entity	Y	Y	Y	Y	Y	Y	Y	-	Y	Y	Y	-	Y	Y	Y	-	Y	-	-	-	-
Logical Data Model Entity Attribute	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y
Suggested Column name for Logical Data Model Attribute	Y	Y	Y	Y	Y	Y	Y	I (inherited from Logical Data Model attribute)	-	-	-	I (inherited from Logical Data Model attribute)	Y	Y	I (inherited from Logical Data Model attribute)	I (inherited from Logical Data Model attribute)	I (inherited from Logical Data Model attribute)	I (inherited from Logical Data Model attribute)	I (inherited from Logical Data Model attribute)	I (inherited from Logical Data Model attribute)	I (inherited from Logical Data Model attribute)
Physical Data Model (PDM)	Y	Y	Y	Y	Y	Y	Y	-	Y	Y	Y	-	Y	Y	-	-	-	-	-	-	-
PDM Table	I (inherited from LDM Entity) Y (PDM only tables)	Y	Y	Y	Y	Y	Y	-	Y	Y	Y	-	Y	Y	Y	-	Y	-	-	-	-
PDM Table Column	I (inherited from LDM Entity Attribute) Y (PDM only columns)	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	I (inherited from LDM Entity Attribute) Y (PDM only columns)	I (inherited from LDM Entity Attribute) Y (PDM only columns)	I (inherited from LDM Entity Attribute) Y (PDM only columns)	Y
PDM View	Y	Y	Y	Y	Y	Y	Y	-	Y	Y	Y	-	Y	Y	Y	Y	-	-	-	-	-
PDM View Column	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	-	Y	Y	Y	Y	Y	Y	Y	Y	I (inherited from PDM Table Column or Database Column if it is there) Y(if it involves transformation)
Server	Y	Y	Y	Y	Y	Y	Y	-	Y	-	Y	-	Y	Y	-	-	-	-	-	-	-
Database Instance	Y	Y	Y	Y	Y	Y	Y	-	Y	Y	Y	-	Y	Y	-	-	-	-	-	-	-
Database	Y	Y	Y	Y	Y	Y	Y	-	Y	Y	Y	-	Y	Y	-	-	-	-	-	-	-
Database Schema	Y	Y	Y	Y	Y	Y	Y	-	Y	Y	Y	-	Y	Y	-	-	-	-	-	-	-
Database Schema Table	I (inherited from PDM table)	I (inherited from PDM table)	I (inherited from PDM table)	I (inherited from PDM table)	I (inherited from PDM table)	I (inherited from PDM table)	I (inherited from PDM table)	-	Y	Y	Y	-	Y	Y	I (inherited from PDM table)	-	I (inherited from PDM table)	-	-	-	-
Database Schema Table Column	I (inherited from PDM table column)	I (inherited from PDM table column)	I (inherited from PDM table column)	I (inherited from PDM table column)	I (inherited from PDM table column)	I (inherited from PDM table column)	I (inherited from PDM table column)	Y	Y	Y	Y	Y	Y	Y	I (inherited from PDM table column)	I (inherited from PDM table column)	I (inherited from PDM table column)	I (inherited from PDM table column)	I (inherited from PDM table column)	I (inherited from PDM table column)	Y
Database Schema View	I (inherited from PDM view)	I (inherited from PDM view)	I (inherited from PDM view)	I (inherited from PDM view)	I (inherited from PDM view)	I (inherited from PDM view)	I (inherited from PDM view)	-	Y	Y	Y	-	Y	Y	Y	Y	-	-	-	-	-
Database Schema View Column	I (inherited from PDM view column)	I (inherited from PDM view column)	I (inherited from PDM view column)	I (inherited from PDM view column)	I (inherited from PDM view column)	I (inherited from PDM view column)	I (inherited from PDM view column)	I (inherited from PDM view column)	Y	Y	Y	-	Y	Y	Y	Y	Y	I (inherited from PDM view column)	I (inherited from PDM view column)	I (inherited from PDM view column)	Y
XML Schema Element	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y (e.g., compound XML elements)	-	Y	Y	Y	-	-	Y	Y	-	Y
XML Schema	Y	Y	Y	Y	Y	Y	Y	-	Y	Y	Y	-	Y	Y	-	-	-	-	-	-	-
XML Namespace	Y	Y	Y	Y	Y	Y	Y	-	-	Y	Y	-	Y	Y	-	-	-	-	-	-	-
Report	Y	Y	Y	Y	Y	Y	Y	-	-	Y	Y	-	Y	Y	Y	-	-	-	-	-	-
Report Component	Y	I (inherited from Report)	I (inherited from Report)	I (inherited from Report)	I (inherited from Report)	I (inherited from Report)	I (inherited from Report)	Y	-	Y	Y	-	Y	Y	Y	Y	-	-	-	-	-
Classification Scheme	Y	Y	Y	Y	Y	Y	Y	-	-	-	-	-	Y	Y	-	-	-	-	-	-	-
IT Data Descriptor	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	-	-	Y	Y	Y	Y	Y	Y	Y	Y	Y
Screen Field	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	-	-	Y	Y	Y	Y	Y	Y	Y	Y	Y

Item	English Note/Comment	French Note/Comment	Primary Key Indicator	Foreign Key Indicator	Data Retention Period	Database Management System (DBMS) type	Security Classification	Residency Rule	Status	Authoritative Source Indicator	Governance Level	Reference Link	External Metadata Item Indicator	Data Refresh Frequency	Data History Period
Term	Y	Y	-	-	-	-	-	-	Y	-	Y	-	Y	-	-
Abbreviation	Y	Y	-	-	-	-	-	-	Y	-	Y	-	-	-	-
Legislative Reference	Y	Y	-	-	-	-	-	-	Y	-	Y	Y	Y	-	-
Form Release	Y	Y	-	-	-	-	-	-	Y	-	Y	Y	Y	-	-
Form Section	Y	Y	-	-	-	-	-	-	Y	-	Y	Y	I (inherited from a form release)	-	-
Form Field	Y	Y	-	-	-	-	-	-	Y	Y	Y	Y	Y	-	-
Data Domain	Y	Y	-	-	-	-	-	-	Y	Y	Y	Y	Y	-	-
Domain Value	Y	Y	-	-	-	-	-	-	Y	-	Y	I (inherited from Data Domain)	I (inherited from Data Domain)	-	-
Enterprise Data Model (EDM)	Y	Y	-	-	-	-	-	-	Y	-	Y	Y	-	-	-
EDM Entity	Y	Y	-	-	-	-	-	-	Y	-	Y	Y	Y	-	-
Enterprise Generic Attribute	Y	Y	-	-	-	-	Y	Y	Y	-	Y	Y	Y	-	-
Subject Area	Y	Y	-	-	-	-	-	-	Y	-	Y	Y	-	-	-
Subject	Y	Y	-	-	-	-	-	-	Y	-	Y	Y	-	-	-
Conceptual Data Model	Y	Y	-	-	-	-	-	-	Y	-	Y	Y	-	-	-
Conceptual Data Model Entity	Y	Y	-	-	-	-	-	-	Y	-	Y	Y	-	-	-
Logical Data Model	Y	Y	-	-	-	-	-	-	Y	-	Y	Y	-	-	-
Logical Data Model Entity	Y	Y	-	-	Y	-	Y	Y	Y	Y	Y	Y	Y	Y	Y
Logical Data Model Entity Attribute	Y	Y	Y	Y	Y	-	Y	Y	Y	Y	Y	Y	Y	Y	Y
Suggested Column name for Logical Data Model Attribute	Y	Y	I (inherited from Logical Data Model attribute)	I (inherited from Logical Data Model attribute)	I (inherited from Logical Data Model attribute)	-	I (inherited from Logical Data Model attribute)	I (inherited from Logical Data Model attribute)	Y	I (inherited from Logical Data Model attribute)	Y	Y	I (inherited from Logical Data Model attribute)	I (inherited from Logical Data Model attribute)	I (inherited from Logical Data Model attribute)
Physical Data Model (PDM)	Y	Y	-	-	-	-	-	-	Y	-	Y	Y	-	-	-
PDM Table	Y	Y	-	-	Y	-	Y	Y	Y	-	Y	Y	Y	Y	I (inherited from LDM Entity) Y (PDM only tables)
PDM Table Column	Y	Y	Y	Y	I (inherited from LDM Entity Attribute) Y (PDM only columns)	-	I (inherited from LDM Entity Attribute) Y (PDM only columns)	I (inherited from LDM Entity Attribute) Y (PDM only columns)	Y	I (inherited from LDM Entity Attribute) Y (PDM only columns)	Y	Y	I (inherited from LDM Entity Attribute) Y (PDM only columns)	I (inherited from LDM Entity Attribute) Y (PDM only columns)	I (inherited from LDM Entity Attribute) Y (PDM only columns)
PDM View	Y	Y	-	-	-	-	Y	-	Y	-	Y	Y	-	Y	Y
PDM View Column	Y	Y	-	-	-	-	Y	-	Y	-	Y	Y	-	Y	Y
Server	Y	Y	-	-	-	-	Y	Y	Y	-	Y	Y	-	-	-
Database Instance	Y	Y	-	-	-	Y	Y	Y	Y	-	Y	Y	-	-	-
Database	Y	Y	-	-	-	I (inherited from Database Instance)	Y	Y	Y	-	Y	Y	-	-	-
Database Schema	Y	Y	-	-	-	I (inherited from Database)	Y	Y	Y	-	Y	Y	-	-	-
Database Schema Table	Y	Y	-	-	I (inherited from PDM table)	I (inherited from Database Schema)	Y	I (inherited from PDM table)	Y	-	Y	I (inherited from PDM table)	I (inherited from PDM table)	Y	Y
Database Schema Table Column	Y	Y	Y	Y	I (inherited from PDM table column)	I (inherited from Database Schema Table)	Y	I (inherited from PDM table column)	Y	I (inherited from PDM table column)	Y	I (inherited from PDM table column)	I (inherited from PDM table column)	I (inherited from PDM table column)	I (inherited from PDM table column)
Database Schema View	I (inherited from PDM view)	I (inherited from PDM view)	-	-	-	I (inherited from Database Schema)	Y	-	Y	-	Y	I (inherited from PDM view)	-	I (inherited from PDM view)	I (inherited from PDM view)
Database Schema View Column	I (inherited from PDM view column)	I (inherited from PDM view column)	-	-	-	I (inherited from Database Schema View)	Y	-	Y	-	Y	I (inherited from PDM view column)	-	I (inherited from PDM view column)	I (inherited from PDM view column)
XML Schema Element	Y	Y	-	-	-	-	Y	Y	Y	Y	Y	Y	Y	-	-
XML Schema	Y	Y	-	-	-	-	Y	Y	Y	-	Y	Y	Y	-	-
XML Namespace	Y	Y	-	-	-	-	Y	Y	Y	-	Y	Y	Y	-	-
Report	Y	Y	-	-	-	-	Y	-	Y	-	Y	Y	Y	Y	Y
Report Component	Y	Y	-	-	-	-	Y	-	Y	-	Y	Y	Y	Y	Y
Classification Scheme	Y	Y	-	-	-	-	-	-	Y	-	Y	Y	Y	-	-
IT Data Descriptor	Y	Y	-	-	-	-	Y	-	Y	Y	Y	Y	Y	-	-
Screen Field	Y	Y	-	-	-	-	Y	-	Y	Y	Y	Y	Y	-	-

Legend
Y: Yes
I: Inherit
(C): Conceptual
-: Not applicable