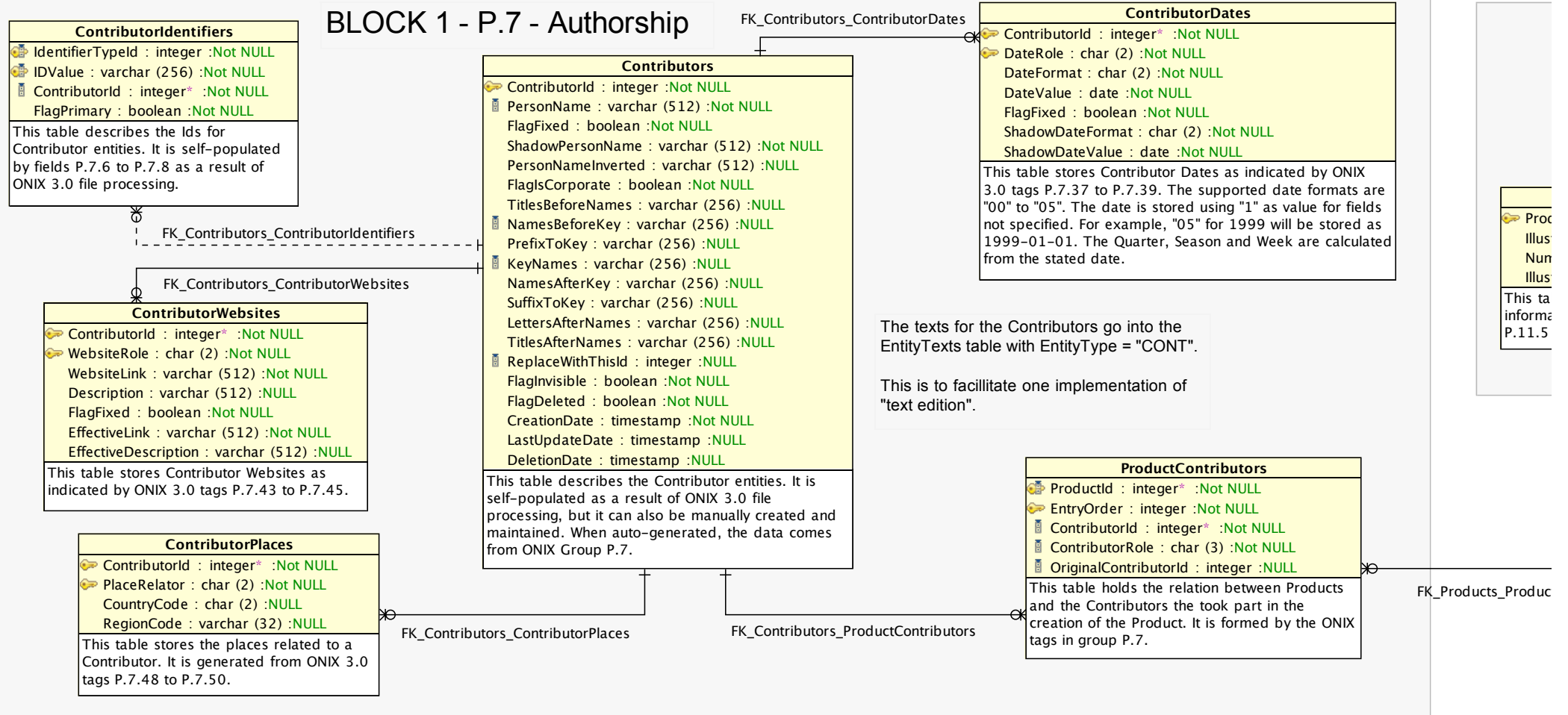
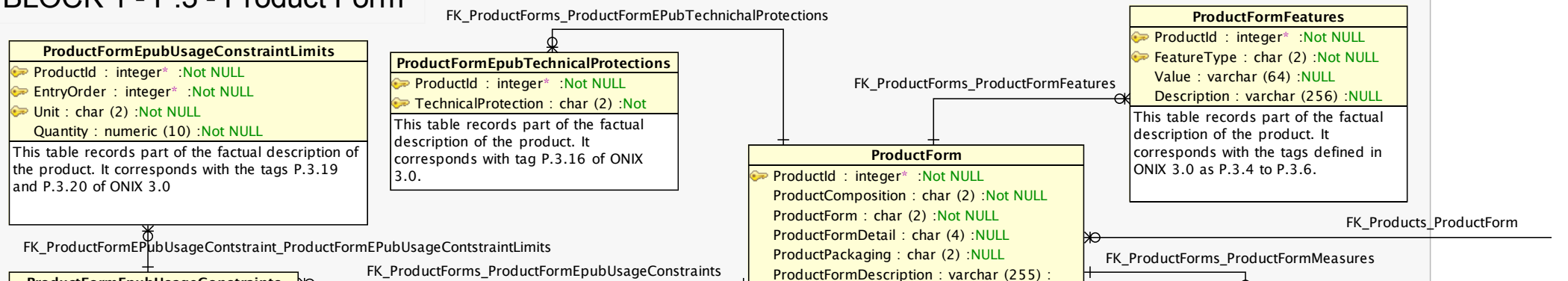


BLOCK 1 - P.7 - Authorship



BLOCK 1 - P.3 - Product Form



BLOCK 1 - P.11 - Extents and Other Content

ProductIllustrations
ProductId : integer* :Not NULL
Illustrated : char (2) :NULL
NumberOfIllustrations : integer :NULL
IllustrationsNote : varchar (256) :NULL
This table stores Products Illustration as specified by ONIX 3.0 tags to P.11.7.

ProductExtents
ProductId : integer* :Not NULL
ExtentType : char (2) :Not NULL
ExtentValue : numeric (10) :Not NULL
ExtentValueRoman : varchar (16) :NULL
ExtentUnit : char (2) :Not NULL
This table stores the Product Extents as specified by ONIX 3.0 tags P.11.1 to P.11.4.

BLOCK 1 - P.9 - Edition BLOCK 1 - P.10 - Language

ProductEditions
ProductId : integer* :Not NULL
EditionType : char (3) :NULL
EditionNumber : integer :NULL
VersionNumber : integer :NULL
Statement : varchar (256) :NULL
This table stores the Edition related info carried on by ONIX 3.0 tags P.9.1 to P.9.4.

ProductLanguages
ProductId : integer* :Not NULL
LanguageRole : char (2) :Not NULL
LanguageCode : char (2) :Not NULL
CountryCode : char (2) :NULL
ScriptCode : char (4) :NULL
This table stores Product Languages as indicated by ONIX 3.0 tags P.10.1 to P.10.4.

BLOCK 1 - P.12 - Subject

Subjects
SubjectId : integer :Not NULL
Title : varchar (256) :Not NULL
FlagFixed : boolean :Not NULL
ShadowTitle : varchar (256) :Not NULL
ReplaceWithThisId : integer :NULL
FlagInvisible : boolean :Not NULL
FlagDeleted : boolean :Not NULL
CreationDate : timestamp :Not NULL
LastUpdateDate : timestamp :NULL
DeletionDate : timestamp :NULL
This table stores the Subject entities as implied by ONIX 3.0 tags P.12.2 to P.12.6. This entities are auto-generated from the Product references when needed.

The texts for the Subjects go into the EntityTexts table with EntityType = "SUBJ".

This is to facilitate one implementation of "text edition".

Contributors

Products
ProductId : integer :Not NULL
LanguageCode : char (2) :Not NULL

FK_Subjects_SubjectIdentifiers

ProductFormepubUsageConstraints	
ProductId : integer* :Not NULL	
EntryOrder : integer :Not NULL	
Type : char (2) :Not NULL	
Status : char (2) :Not NULL	
This table records part of the factual description of the product. It corresponds with the tags P.3.17 and P.3.18 of ONIX 3.0	

FK_ProductForms_ProductFormContentTypes

ProductFormContentTypes	
ProductId : int* :Not NULL	
ContentType : char (2) :Not NULL	
This table records parts of the factual description of the product. It corresponds with the tag P.3.11 defined in ONIX 3.0.	

TradeCategory : char (2) :NULL
PrimaryContentType : char (2) :NULL
CountryOfManufacture : char (2) :NULL
MapScale : numeric (7) :NULL
This table records part of the factual description of the product. It corresponds with many of the tags defined in ONIX 3.0 as group P.3.

ProductFormMeasures	
ProductId : int* :Not NULL	
MeasureType : char (2) :Not NULL	
Measurement : numeric (10) :Not NULL	
UnitCode : char (2) :Not NULL	
This table records part of the factual description of the product. It corresponds with the tags defined in ONIX 3.0 as P.3.12 to P.3.14.	

CollectionIdentifiers	
IdentifierTypeId : integer :Not NULL	
IDValue : varchar (256) :Not NULL	
CollectionId : integer* :Not NULL	
FlagPrimary : boolean :Not NULL	
This table describes the Ids for Collection entities. It is self-populated by fields P.5.3 to P.5.5 as a result of ONIX 3.0 file processing.	

FK_Collections_CollectionIdentifiers

Collections	
CollectionId : integer :Not NULL	
CollectionType : char (2) :Not NULL	
SourceName : varchar (64) :NULL	
Name : varchar (256) :Not NULL	
ReplaceWithThisId : integer :NULL	
FlagInvisible : boolean :Not NULL	
FlagDeleted : boolean :Not NULL	
CreationDate : timestamp :Not NULL	
LastUpdateDate : timestamp :NULL	
DeletionDate : timestamp :NULL	
This table describes the Collection entities. It is self-populated as a result of ONIX 3.0 file processing, but it can also be manually created and maintained. When auto-generated, the data comes from ONIX Group P.5.	

FK_Collections_CollectionTitles

CollectionTitles	
CollectionId : integer* :Not NULL	
TitleType : char (2) :Not NULL	
EffectiveLanguageCode : char (2) :Not NULL	
EffectiveTitle : varchar (1024) :Not NULL	
FlagFixed : boolean :Not NULL	
ShadowEffectiveLanguageCode : char (2) :Not NULL	
ShadowEffectiveTitle : varchar (1024) :Not NULL	
This table describes titles for the Collection entities. It is self-populated as a result of ONIX 3.0 file processing, but it can also be manually created and maintained. When auto-generated, the data comes from ONIX tag P.5.6.	

FK_CollectionTitles_CollectionTitleElements

CollectionTitleElements	
CollectionId : integer* :Not NULL	
TitleType : char (2)* :Not NULL	
EntryOrder : integer :Not NULL	
LanguageCode : char (2) :Not NULL	
TitleElementLevel : char (2) :Not NULL	
PartNumber : varchar (64) :NULL	
YearOfAnnual : varchar (64) :NULL	
TitleText : varchar (512) :NULL	
TitlePrefix : varchar (64) :NULL	
TitleWithoutPrefix : varchar (512) :NULL	
Subtitle : varchar (512) :NULL	
This table describes titles for the Collection entities. It is self-populated as a result of ONIX 3.0 file processing, but it can also be manually created and maintained. When auto-generated, the data comes from ONIX tags P.5.7 to P.5.13.	

BLOCK 1 - P.5 - Collection

The texts for the Collections go into the EntityTexts table with EntityType = "COLL".

This is to facilitate one implementation of "text edition".

FK_Collections_ProductCollections

ProductCollections	
ProductId : integer* :Not NULL	
CollectionId : integer* :Not NULL	
OriginalCollectionId : integer :NULL	
This table holds the relation between Products and the Collections they belong to. It is formed by the ONIX tags in group P.5.	

FK_Products_ProductCollections

