



Predicate (Relevant, not All)

- Artist is independent
 - Artist is primarily identified by (ArtistId)
 - Artist is alternately identified by (Name)
 - Artist recorded 1-to-n [Artist]Songs
- ArtistSong is dependent on, and identified by, Artist
 - ArtistSong is was recorded by 1 Artist
 - ArtistSong is dependent on, and identified by, Song
 - ArtistSong is a recording of 1 Song
 - ArtistSong is identified by (ArtistId, SongId)
 - ArtistSong achieved 1-to-n ChartDateSongs
- Chart is independent
 - Chart is identified by (Chart)
 - Chart is published as 1-to-n ChartDate
- ChartDate is dependent on, and identified by, Chart
 - ChartDate is a publication of 1 Chart
 - ChartDate is identified by (Chart, Date)
 - ChartDate ranks 1-to-n [ChartDate]Songs
- ChartDateSong is dependent on, and identified by, ChartDate
 - ChartDateSong is a ranking of 1 ChartDate
 - ChartDateSong is dependent on, and identified by, ArtistSong
 - ChartDateSong is an achievement of 1 ArtistSong
 - ChartDateSong is primarily identified by (Chart, Date, ArtistId, SongId)
 - ChartDateSong is alternately identified by (Chart, Date, Rank)
- Song is independent
 - Song is primarily identified by (SongId)
 - Song is alternately identified by (Name)
 - Song was recorded by 1-to-n Artist[Song]s

Entity Type

- Reference
- Identifying/Major
- Identifying
- Transaction
- TransactionDetail
- History, Audit

 IDEFIX Notation

This page is required, for the single purpose of overcoming a document production bug.