NWD Data Dictionary - Synergy Subset

Note: All tables should have columns [TableName]CreatedAt and [TableName]UpdatedAt with associated triggers to handle the population of each. They have been omitted from the data dictionary as their usage and purpose is redundant.

Synergy Subset Tables

SynergyFragment

Synergyltem

SynergyList

SynergyToDo

Table: SynergyFragment

SynergyFragmentId SynergyListId

SynergyltemId

Represents **SynergyItems** tied to **SynergyLists** that are not necessarily **SynergyToDo** entities, though they can be transformed into a **SynergyToDo** entity at runtime. Existing list examples of **SynergyFragment** intended functionality include lists "Lyrics", "Fragments", and "Elements". Potential lists include "MidiConfigurations", "StudioArrangements", &c.

Table: Synergyltem

SynergyltemId

SynergyItemValue

Represents a single member of a SynergyList.

Table: SynergyList

SynergyListId

SynergyListName

SynergyListActivatedAt

SynergyListShelvedAt

Represents a named **SynergyList**. A list should be considered active if **SynergyListActivatedAt** is greater than or equal to (for both NULL values) **SynergyListShelvedAt**.

Table: SynergyToDo

SynergyToDold

Synergy To Do Archived At

SynergyToDoCompletedAt

SynergyToDoActivatedAt

SynergyToDoPosition

SynergyListId

SynergyltemId

Holds to do items, defined as an item within a list with a potentially meaningful position and the ability to be archived, completed, activated and reactivated. A SynergyToDo entity should only be considered active if SynergyToDoActivatedAt is greater than or equal to (for all NULL or blank) both SynergyToDoArchivedAt AND SynergyToDoCompletedAt. SynergyToDoPosition is a potentially relevant sequence position within a SynergyList.