Interaction Concentrator Physical Data Model for a Microsoft SQL Database

Table G_TIMECODE

12/15/2025

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This table expands the timecode values, referenced in other tables as *_TCODE, into specific time value entities, such as month name, day of the week, day of the month, and so on. The table should be pre-populated before using it.

> ### Tip
>
> To assist you in preparing supplementary documentation, click the following link to download a comma-separated text file containing information such as the data types and descriptions for all columns in this table: Download a CSV file.
>
> **Hint:** For easiest viewing, open the downloaded CSV file in Excel and adjust settings for column widths, text wrapping, and so on as desired. Depending on your browser and other system settings, you might need to save the file to your desktop first.

Column List

Legend

Column	Data Type	P	M	F	Description
ID	int		X		The timecode value. This corresponds to *_TCODE fields, such as CREATED_TCODE, ADDED_TCODE, DELETED_TCODE, and LASTCHANGE_TCODE in other tables.
TC_MIN	int		X		The number of minutes corresponding to this timecode.
TC_HOUR	int		X		The number of hours corresponding to this timecode.

Column	Data Type	P	M	F	Description
TC_DAY	int		X		The day of the month corresponding to this timecode.
TC_WEEKDAY	int				Reserved
TC_WEEK	int				Reserved
TC_MONTH	int		X		The month number corresponding to this timecode.
TC_YEAR	int		X		The year value corresponding to this timecode.
TC_DAYNAME	varchar(20)				Reserved
TC_WEEKNAME	varchar(30)				Reserved
TC_MONTHNAME	varchar(20)				Reserved
TC_H	int				The hour corresponding to this timecode.
TC_Q	int				The quarter in which this timecode falls.