Alum Project

Friday, March 19, 2021 4:48 PM

Adding Constraints:

alter table ExampleTable add (new_column varchar(20) default 'value1', constraint ckExampleTable check (new_column in ('value1', 'value2', 'value3')));

alter table ExampleTable add (new_column varchar(20) default 'value1',

constraint ckExampleTable check (new_column in ('value1', 'value2', 'value3')));

From https://dba.stackexchange.com/questions/29801/sql-set-allowed-values-for-a-column

Michael:

Alum:

AlumID	First	Last	phone	address	email	linkedIn
1	Phil	N				varchar

Careers:

AlumID	industry	company	title	Year Started	Year ended	location
1	medicine	pharmacist				
1	Finances					
2	Education	east high school	math teacher			

Degrees: (Will)

AlumID	Und/Master	nameOfDegree	School	Grad Date	Internship Company	Internship Position	Weeks Interned	DegreeiD	
FK	byte				Null?	null?	null?	PK	
					varchar	varchar	int	goes at beginning	

 $/\!/ comment somewhere that dual-level can be found by figuring out which students have BS in Business \\$ and MBA's from Cairn

Guest Speakers: (Yehun)

AlumID	SpeechID	Date	Event	Topic	Description		
5	1	1/1	varchar				
5	17	5/9					

Comments: Kali

AlumID	Other Details:		
FK, PK			