

Table: Bills		
Column Name	Column Type	Comments
BID	varchar(20)	Primary key for the Bills table.
Description	tinytext	
Category	varchar(50)	
DateIntroduced	date	
Status	varchar(50)	
VotedOn	tinyint(1)	1 for voted, 0 for not voted
CongressN	int(11)	
DateVoted	date	
RollCallID	int(11)	
URL	tinytext	

Table: Users		
Column Name	Column Type	Comments
UID	varchar(20)	Primary key for the Users table.
password	varchar(128)	
email	Varchar(254)	
username	Varchar(150)	
first_name	varchar(30)	
last_name	Varchar(150)	
is_staff	tinyint(1)	
is_active	tinyint(1)	
is_superuser	tinyint(1)	
district	int(11)	zipcode
matched	tinytext	json string: list of links to the entries in the Matches table(on the server using Django RestAPI)
followed	tinytext	json string: list of links to the entries in the Legislators table(on the server using Django RestAPI)

Table: Legislators		
Column Name	Column Type	Comments
LID	varchar(20)	Primary key for the Legislators table.
FullName	tinytext	
isSenator	tinyint(1)	1 for senator, 0 for legislator
State	Varchar(20)	
District	int(11)	District is set to 0 if it's senator
Affiliation	tinytext	
URL	tinytext	
DWNominate	float	

Table: Votes		
Column Name	Column Type	Comments
ID	Varchar(32)	Primary key for the Votes table.
bill_id	varchar(12)	ID of the bill on which the vote was submitted
legislator_id	varchar(12)	ID of the legislator who voted or null
user_id	int(11)	ID of the user who voted or null
vote	Varchar(1)	How the bill was voted on.

Table: Matches		
Column Name	Column Type	Comments
ID	Varchar(32)	Primary key for the Matches table.
legislator_id	varchar(12)	ID of the legislator with whom the match is
match_percentage	float	Percentage of user's votes same as legislator's

Matches table above does not have a user ID column because each user has a list of links to the entries in the Matches table.