Parler Database 5/20/2021

Database: parler

Schema: ddosecrets

html_data

PK		
id	SERIAL PRIMARY KEY	
title	varchar	
echoed	varchar	
createDatetime	varchar	
estimatedDate	DATE	
author	varchar	
username	varchar	
impressions	varchar	
body	varchar	
media	varchar	
parlerMediaFileId	varchar	*(Matches media file in S3)*
htmlFileName	varchar	

Schema: aDataScientist

comment

PK			
pid	SERIAL	
bo	varchar	*(body of the comment)*
c	varchar	
cd	varchar	
cn	varchar	
cv	varchar	
cz	varchar	
dmn	varchar	*(domain of url posted in comment)*
dv	varchar	
ht	varchar	
id	varchar	*(internal id of the comment)*
ls	varchar	
pa	varchar	
po	varchar	*(internal id of the user who made the comment)*
rt	varchar	
sc	varchar	
t	varchar	
u	varchar	
un	varchar	*(username of user that authored the comment)*
url	JSON	
uv	varchar	
ve	varchar	
z	varchar	

post

PK			
pid	SERIAL	
ar	varchar	
bo	varchar	*(body of the post)*
c	varchar	
cd	varchar	
cn	varchar	
dmn	varchar	*(domain of url posted in post)*
ht	varchar	
id	varchar	*(internal id of the post)*
im	varchar	
ls	varchar	
rp	varchar	
t	varchar	*(type of row: all p)*
u	varchar	*(internal id of the user who made the post)*
un	varchar	*(username of userthat authored the post)*
url	JSON	
uv	varchar	
ve	varchar	
z	varchar	

echo

PK			
pid	SERIAL	
ar	varchar	
bo	varchar	*(body of the echo)*
c	varchar	
cd	varchar	
cn	varchar	
dmn	varchar	*(domain of url posted in echo)*
ht	varchar	
id	varchar	*(internal id of the echo)*
im	varchar	
ls	varchar	
pa	varchar	
t	varchar	*(type of row, in this table all p to denote post?)*
u	varchar	*(internal id of the user who made the echo?)*
url	JSON	*(username of user that authored the echo)*
uv	varchar	
ve	varchar	
z	varchar	