Vector creation

Enter the filename base of the output

Choose the elements in your vector

- FLOAT artist familiarity
- FLOAT artist hottmesss
- FLOAT artist latitude
- FLOAT artist longitude
- STRING artist location
- STRING artist name
- STRING release
- STRING song id
- FLOAT song hotttnesss
- STRING title
- FLOAT analysis sample rate
- STRING audio md5
- ****** FLOAT danceability ******
- FLOAT duration
- FLOAT end of fade in
- ***** FLOAT energy ******
- INT key
- FLOAT key confidence
- FLOAT loudness
- INT mode
- FLOAT mode confidence
- FLOAT start of fade out
- FLOAT tempo
- INT time signature
- FLOAT time signature confidence
- STRING track id
- ARRAY FLOAT segments start
- ARRAY FLOAT segments confidence
- 2D ARRAY FLOAT segments pitches

2D ARRAY FLOAT - segments timbre
ARRAY FLOAT - segments loudness max
ARRAY FLOAT - segments loudness max time
ARRAY FLOAT - segments loudness (max?) start
ARRAY FLOAT - sections start
ARRAY FLOAT - sections confidence
ARRAY FLOAT - beats start
ARRAY FLOAT - beats confidence
ARRAY FLOAT - bars start
ARRAY FLOAT - bars start
ARRAY FLOAT - tatums start
ARRAY FLOAT - tatums start
ARRAY FLOAT - tatums confidence
INT - year

How should we handle the numpy arrays? Not implemented yet

- Mean
- Homogenize the size
- Truncate the largest
- Extend the smallest

Submit