If you do an api query like this:

query { listDatasets(round:320) }

you'll get a result like this:

{ "data": { "listDatasets": ["v2/numerai_datasets.zip", "v2/numerai_live_data.csv", "v2/numerai_live_data.csv.xz", "v2/numerai_live_data.parquet", "v3/example_predictions.csv", "v3/example_predictions.parquet", "v3/example_validation_predictions.csv", "v3/example_validation_predictions.parquet", "v3/features.json", "v3/numerai_datasets.zip", "v3/numerai_live_data.csv", "v3/numerai_live_data.parquet", "v3/numerai_live_data_int8.csv", "v3/numerai_live_data_int8.parquet", "v3/numerai_tournament_data.csv", "v3/numerai_tournament_data.parquet", "v3/numerai_tournament_data_int8.csv", "v3/numerai_tournament_data_int8.parquet", "v3/numerai_training_data.csv", "v3/numerai_training_data.parquet", "v3/numerai_training_data_int8.csv", "v3/numerai_training_data_int8.parquet", "v3/numerai_validation_data.csv", "v3/numerai_validation_data.parquet", "v3/numerai_validation_data_int8.csv", "v3/numerai_validation_data_int8.parquet", "v4/features.json", "v4/live.parquet", "v4/live_example_preds.parquet", "v4/live_int8.parquet", "v4/train.parquet", "v4/train_int8.parquet", "v4/validation.parquet", "v4/validation_example_preds.parquet", "v4/validation_int8.parquet"] } }

And then to get the download link for the file you want, do another query like this:

query { dataset(filename:"v3/numerai_live_data.csv",round:320) }

to get your s3 aws link:

{ "data": { "dataset": "https://numerai-datasets.s3.amazonaws.com/320/v3/numerai_live_data.csv?response-content-disposition=attachment%3B%20filename%3D320_v3_numerai_live_data.csv&X-Amz-Algorithm=AWS4-HMAC-SHA256&X-Amz-Credential=AKIAIJRTTNQLX2AQCKYA%2F20220617%2Fus-west-1%2Fs3%2Faws4_request&X-Amz-Date=20220617T203925Z&X-Amz-Expires=600&X-Amz-SignedHeaders=host&X-Amz-Signature=680abf22809567a21ded36f2537fef94df8de75e5df3ab6a930ff852cbb3b7f0" } }

api at : https://api-tournament.numer.ai/