scala\_library(

name = "bq\_generation",

sources = [

"\*\*/\*.scala",

],

platform = "java8",

tags = ["bazel-compatible"],

dependencies = [

"beam-internal/src/main/scala/com/twitter/beam/io/dal",

"beam-internal/src/main/scala/com/twitter/scio\_internal/job",

"beam-internal/src/main/scala/com/twitter/scio\_internal/runner/dataflow",

"src/scala/com/twitter/simclusters\_v2/hdfs\_sources:offline\_tweet\_recommendations\_from\_interested\_in\_20M\_145K\_2020-scala",

"src/scala/com/twitter/simclusters\_v2/hdfs\_sources:offline\_tweet\_recommendations\_from\_interested\_in\_20M\_145K\_2020\_HL\_0\_EL\_15-scala",

"src/scala/com/twitter/simclusters\_v2/hdfs\_sources:offline\_tweet\_recommendations\_from\_interested\_in\_20M\_145K\_2020\_HL\_2\_EL\_15-scala",

"src/scala/com/twitter/simclusters\_v2/hdfs\_sources:offline\_tweet\_recommendations\_from\_interested\_in\_20M\_145K\_2020\_HL\_2\_EL\_50-scala",

"src/scala/com/twitter/simclusters\_v2/hdfs\_sources:offline\_tweet\_recommendations\_from\_interested\_in\_20M\_145K\_2020\_HL\_8\_EL\_50-scala",

"src/scala/com/twitter/simclusters\_v2/hdfs\_sources:offline\_tweet\_recommendations\_from\_mts\_consumer\_embeddings-scala",

"src/scala/com/twitter/simclusters\_v2/scio/bq\_generation/common",

"src/scala/com/twitter/simclusters\_v2/scio/bq\_generation/sql",

"src/scala/com/twitter/wtf/beam/bq\_embedding\_export:bq\_embedding\_export\_lib",

"tcdc/bq\_blaster/src/main/scala/com/twitter/tcdc/bqblaster/beam",

],

)

jvm\_binary(

name = "iikf-tweets-ann-adhoc-job",

main = "com.twitter.simclusters\_v2.scio.bq\_generation.tweets\_ann.IIKF2020TweetsANNBQAdhocJob",

platform = "java8",

dependencies = [

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],

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name = "iikf-hl-8-el-50-tweets-ann-adhoc-job",

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platform = "java8",

dependencies = [

":bq\_generation",

],

)

jvm\_binary(

name = "iikf-tweets-ann-batch-job",

main = "com.twitter.simclusters\_v2.scio.bq\_generation.tweets\_ann.IIKF2020TweetsANNBQBatchJob",

platform = "java8",

tags = ["bazel-compatible"],

dependencies = [

":bq\_generation",

],

)

jvm\_binary(

name = "iikf-hl-0-el-15-tweets-ann-batch-job",

main = "com.twitter.simclusters\_v2.scio.bq\_generation.tweets\_ann.IIKF2020Hl0El15TweetsANNBQBatchJob",

platform = "java8",

tags = ["bazel-compatible"],

dependencies = [

":bq\_generation",

],

)

jvm\_binary(

name = "iikf-hl-2-el-15-tweets-ann-batch-job",

main = "com.twitter.simclusters\_v2.scio.bq\_generation.tweets\_ann.IIKF2020Hl2El15TweetsANNBQBatchJob",

platform = "java8",

tags = ["bazel-compatible"],

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platform = "java8",

tags = ["bazel-compatible"],

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main = "com.twitter.simclusters\_v2.scio.bq\_generation.tweets\_ann.IIKF2020Hl8El50TweetsANNBQBatchJob",

platform = "java8",

tags = ["bazel-compatible"],

dependencies = [

":bq\_generation",

],

)

jvm\_binary(

name = "mts-consumer-embeddings-tweets-ann-adhoc-job",

main = "com.twitter.simclusters\_v2.scio.bq\_generation.tweets\_ann.MTSConsumerEmbeddingsTweetsANNBQAdhocJob",

platform = "java8",

dependencies = [

":bq\_generation",

],

)

jvm\_binary(

name = "mts-consumer-embeddings-tweets-ann-batch-job",

main = "com.twitter.simclusters\_v2.scio.bq\_generation.tweets\_ann.MTSConsumerEmbeddingsTweetsANNBQBatchJob",

platform = "java8",

tags = ["bazel-compatible"],

dependencies = [

":bq\_generation",

],

)