package com.twitter.follow\_recommendations.flows.post\_nux\_ml

import com.twitter.timelines.configapi.FSBoundedParam

import com.twitter.timelines.configapi.Param

abstract class PostNuxMlCandidateSourceWeightParams[A](default: A) extends Param[A](default) {

override val statName: String = "post\_nux\_ml/" + this.getClass.getSimpleName

}

object PostNuxMlCandidateSourceWeightParams {

case object CandidateWeightCrowdSearch

extends FSBoundedParam[Double](

PostNuxMlFlowCandidateSourceWeightsFeatureSwitchKeys.CandidateWeightCrowdSearch,

1.0,

0.0,

1000.0

)

case object CandidateWeightTopOrganicFollow

extends FSBoundedParam[Double](

PostNuxMlFlowCandidateSourceWeightsFeatureSwitchKeys.CandidateWeightTopOrganicFollow,

1.0,

0.0,

1000.0

)

case object CandidateWeightPPMILocaleFollow

extends FSBoundedParam[Double](

PostNuxMlFlowCandidateSourceWeightsFeatureSwitchKeys.CandidateWeightPPMILocaleFollow,

1.0,

0.0,

1000.0

)

case object CandidateWeightForwardEmailBook

extends FSBoundedParam[Double](

PostNuxMlFlowCandidateSourceWeightsFeatureSwitchKeys.CandidateWeightForwardEmailBook,

1.0,

0.0,

1000.0

)

case object CandidateWeightForwardPhoneBook

extends FSBoundedParam[Double](

PostNuxMlFlowCandidateSourceWeightsFeatureSwitchKeys.CandidateWeightForwardPhoneBook,

1.0,

0.0,

1000.0

)

case object CandidateWeightOfflineStrongTiePrediction

extends FSBoundedParam[Double](

PostNuxMlFlowCandidateSourceWeightsFeatureSwitchKeys.CandidateWeightOfflineStrongTiePrediction,

1.0,

0.0,

1000.0

)

case object CandidateWeightOnlineStp

extends FSBoundedParam[Double](

PostNuxMlFlowCandidateSourceWeightsFeatureSwitchKeys.CandidateWeightOnlineStp,

1.0,

0.0,

1000.0

)

case object CandidateWeightPopCountry

extends FSBoundedParam[Double](

PostNuxMlFlowCandidateSourceWeightsFeatureSwitchKeys.CandidateWeightPopCountry,

1.0,

0.0,

1000.0

)

case object CandidateWeightPopGeohash

extends FSBoundedParam[Double](

PostNuxMlFlowCandidateSourceWeightsFeatureSwitchKeys.CandidateWeightPopGeohash,

1.0,

0.0,

1000.0

)

case object CandidateWeightPopGeohashQualityFollow

extends FSBoundedParam[Double](

PostNuxMlFlowCandidateSourceWeightsFeatureSwitchKeys.CandidateWeightPopGeohashQualityFollow,

1.0,

0.0,

1000.0

)

case object CandidateWeightPopGeoBackfill

extends FSBoundedParam[Double](

PostNuxMlFlowCandidateSourceWeightsFeatureSwitchKeys.CandidateWeightPopGeoBackfill,

1,

0.0,

1000.0

)

case object CandidateWeightRecentFollowingSimilarUsers

extends FSBoundedParam[Double](

PostNuxMlFlowCandidateSourceWeightsFeatureSwitchKeys.CandidateWeightRecentFollowingSimilarUsers,

1.0,

0.0,

1000.0

)

case object CandidateWeightRecentEngagementDirectFollowSalsaExpansion

extends FSBoundedParam[Double](

PostNuxMlFlowCandidateSourceWeightsFeatureSwitchKeys.CandidateWeightRecentEngagementDirectFollowSalsaExpansion,

1.0,

0.0,

1000.0

)

case object CandidateWeightRecentEngagementNonDirectFollow

extends FSBoundedParam[Double](

PostNuxMlFlowCandidateSourceWeightsFeatureSwitchKeys.CandidateWeightRecentEngagementNonDirectFollow,

1.0,

0.0,

1000.0

)

case object CandidateWeightRecentEngagementSimilarUsers

extends FSBoundedParam[Double](

PostNuxMlFlowCandidateSourceWeightsFeatureSwitchKeys.CandidateWeightRecentEngagementSimilarUsers,

1.0,

0.0,

1000.0

)

case object CandidateWeightRepeatedProfileVisits

extends FSBoundedParam[Double](

PostNuxMlFlowCandidateSourceWeightsFeatureSwitchKeys.CandidateWeightRepeatedProfileVisits,

1.0,

0.0,

1000.0

)

case object CandidateWeightFollow2vecNearestNeighbors

extends FSBoundedParam[Double](

PostNuxMlFlowCandidateSourceWeightsFeatureSwitchKeys.CandidateWeightFollow2vecNearestNeighbors,

1.0,

0.0,

1000.0

)

case object CandidateWeightReverseEmailBook

extends FSBoundedParam[Double](

PostNuxMlFlowCandidateSourceWeightsFeatureSwitchKeys.CandidateWeightReverseEmailBook,

1.0,

0.0,

1000.0

)

case object CandidateWeightReversePhoneBook

extends FSBoundedParam[Double](

PostNuxMlFlowCandidateSourceWeightsFeatureSwitchKeys.CandidateWeightReversePhoneBook,

1.0,

0.0,

1000.0

)

case object CandidateWeightTriangularLoops

extends FSBoundedParam[Double](

PostNuxMlFlowCandidateSourceWeightsFeatureSwitchKeys.CandidateWeightTriangularLoops,

1.0,

0.0,

1000.0

)

case object CandidateWeightTwoHopRandomWalk

extends FSBoundedParam[Double](

PostNuxMlFlowCandidateSourceWeightsFeatureSwitchKeys.CandidateWeightTwoHopRandomWalk,

1.0,

0.0,

1000.0

)

case object CandidateWeightUserUserGraph

extends FSBoundedParam[Double](

PostNuxMlFlowCandidateSourceWeightsFeatureSwitchKeys.CandidateWeightUserUserGraph,

1.0,

0.0,

1000.0

)

case object CandidateWeightRealGraphOonV2

extends FSBoundedParam[Double](

PostNuxMlFlowCandidateSourceWeightsFeatureSwitchKeys.CandidateWeightRealGraphOonV2,

1.0,

0.0,

2000.0

)

}