package com.twitter.follow\_recommendations.common.feature\_hydration.common

import com.twitter.follow\_recommendations.common.models.CandidateUser

import com.twitter.follow\_recommendations.common.models.HasDisplayLocation

import com.twitter.follow\_recommendations.common.models.HasSimilarToContext

import com.twitter.ml.api.DataRecord

import com.twitter.ml.api.FeatureContext

import com.twitter.product\_mixer.core.model.marshalling.request.HasClientContext

import com.twitter.stitch.Stitch

import com.twitter.timelines.configapi.HasParams

trait FeatureSource {

def id: FeatureSourceId

def featureContext: FeatureContext

def hydrateFeatures(

target: HasClientContext

with HasPreFetchedFeature

with HasParams

with HasSimilarToContext

with HasDisplayLocation,

candidates: Seq[CandidateUser]

): Stitch[Map[CandidateUser, DataRecord]]

}