package com.twitter.follow\_recommendations.common.candidate\_sources.stp

import com.twitter.timelines.configapi.FSParam

import com.twitter.timelines.configapi.Param

object OnlineSTPSourceParams {

// This replaces the old scorer module, located at EpStpScorer.scala, with the new scorer, located

// at Dbv2StpScorer.scala.

case object UseDBv2Scorer

extends FSParam[Boolean]("online\_stp\_source\_dbv2\_scorer\_enabled", default = false)

// For experiments that test the impact of an improved OnlineSTP source, this controls the usage

// of the PostNux heavy-ranker. Note that this FS should \*NOT\* trigger bucket impressions.

case object DisableHeavyRanker

extends FSParam[Boolean]("online\_stp\_source\_disable\_heavy\_ranker", default = false)

case object SetPredictionDetails extends Param[Boolean](default = false)

}