package com.twitter.recosinjector.config

import com.twitter.finagle.mtls.authentication.ServiceIdentifier

import com.twitter.finagle.stats.StatsReceiver

import com.twitter.finagle.thrift.ClientId

import com.twitter.logging.Logger

import com.twitter.recosinjector.decider.RecosInjectorDecider

case class StagingConfig(

override val serviceIdentifier: ServiceIdentifier

)(

implicit val statsReceiver: StatsReceiver)

extends {

// Due to trait initialization logic in Scala, any abstract members declared in Config or

// DeployConfig should be declared in this block. Otherwise the abstract member might initialize

// to null if invoked before before object creation finishing.

val recosInjectorThriftClientId = ClientId("recos-injector.staging")

val outputKafkaTopicPrefix = "staging\_recos\_injector"

val log = Logger("StagingConfig")

val recosInjectorCoreSvcsCacheDest = "/srv#/test/local/cache/twemcache\_recos"

val recosInjectorDecider = RecosInjectorDecider(

isProd = false,

dataCenter = serviceIdentifier.zone

)

val abDeciderLoggerNode = "staging\_abdecider\_scribe"

} with DeployConfig