package com.twitter.home\_mixer.module

import com.google.inject.Provides

import com.twitter.conversions.DurationOps.\_

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

import com.twitter.finagle.stats.StatsReceiver

import com.twitter.finagle.thrift.ClientId

import com.twitter.inject.TwitterModule

import com.twitter.product\_mixer.shared\_library.thrift\_client.FinagleThriftClientBuilder

import com.twitter.product\_mixer.shared\_library.thrift\_client.NonIdempotent

import com.twitter.search.blender.thriftscala.BlenderService

import javax.inject.Singleton

object BlenderClientModule extends TwitterModule {

@Singleton

@Provides

def providesBlenderClient(

serviceIdentifier: ServiceIdentifier,

statsReceiver: StatsReceiver

): BlenderService.MethodPerEndpoint = {

val clientId = serviceIdentifier.environment.toLowerCase match {

case "prod" => ClientId("")

case \_ => ClientId("")

}

FinagleThriftClientBuilder.buildFinagleMethodPerEndpoint[

BlenderService.ServicePerEndpoint,

BlenderService.MethodPerEndpoint

](

serviceIdentifier = serviceIdentifier,

clientId = clientId,

dest = "/s/blender-universal/blender",

label = "blender",

statsReceiver = statsReceiver,

idempotency = NonIdempotent,

timeoutPerRequest = 1000.milliseconds,

timeoutTotal = 1000.milliseconds,

)

}

}