package com.twitter.product\_mixer.component\_library.module

import com.twitter.conversions.DurationOps.\_

import com.twitter.conversions.PercentOps.\_

import com.twitter.finagle.thriftmux.MethodBuilder

import com.twitter.finatra.mtls.thriftmux.modules.MtlsClient

import com.twitter.inject.Injector

import com.twitter.inject.thrift.modules.ThriftMethodBuilderClientModule

import com.twitter.timelinescorer.{thriftscala => t}

import com.twitter.util.Duration

object TimelineScorerClientModule

extends ThriftMethodBuilderClientModule[

t.TimelineScorer.ServicePerEndpoint,

t.TimelineScorer.MethodPerEndpoint

]

with MtlsClient {

override val label = "timeline-scorer"

override val dest = "/s/timelinescorer/timelinescorer"

override protected def configureMethodBuilder(

injector: Injector,

methodBuilder: MethodBuilder

): MethodBuilder = {

methodBuilder

.withTimeoutPerRequest(2000.millis)

.withTimeoutTotal(4000.millis)

.idempotent(1.percent)

}

override protected def sessionAcquisitionTimeout: Duration = 500.milliseconds

}