package com.twitter.timelineranker.model

import com.twitter.timelineranker.{thriftscala => thrift}

object TimelineRange {

def fromThrift(range: thrift.TimelineRange): TimelineRange = {

range match {

case thrift.TimelineRange.TimeRange(r) => TimeRange.fromThrift(r)

case thrift.TimelineRange.TweetIdRange(r) => TweetIdRange.fromThrift(r)

case \_ => throw new IllegalArgumentException(s"Unsupported type: $range")

}

}

}

trait TimelineRange {

def toTimelineRangeThrift: thrift.TimelineRange

def throwIfInvalid(): Unit

}