package com.twitter.product\_mixer.core.functional\_component.marshaller.response.urt.item.tweet

import com.twitter.product\_mixer.core.model.marshalling.response.urt.item.tweet.\_

import com.twitter.timelines.render.{thriftscala => urt}

import javax.inject.Inject

import javax.inject.Singleton

@Singleton

class TweetDisplayTypeMarshaller @Inject() () {

def apply(tweetDisplayType: TweetDisplayType): urt.TweetDisplayType = tweetDisplayType match {

case Tweet => urt.TweetDisplayType.Tweet

case TweetFollowOnly => urt.TweetDisplayType.TweetFollowOnly

case Media => urt.TweetDisplayType.Media

case MomentTimelineTweet => urt.TweetDisplayType.MomentTimelineTweet

case EmphasizedPromotedTweet => urt.TweetDisplayType.EmphasizedPromotedTweet

case QuotedTweet => urt.TweetDisplayType.QuotedTweet

case SelfThread => urt.TweetDisplayType.SelfThread

case CompactPromotedTweet => urt.TweetDisplayType.CompactPromotedTweet

case TweetWithoutCard => urt.TweetDisplayType.TweetWithoutCard

case ReaderModeRoot => urt.TweetDisplayType.ReaderModeRoot

case ReaderMode => urt.TweetDisplayType.ReaderMode

case CondensedTweet => urt.TweetDisplayType.CondensedTweet

}

}