package com.twitter.frigate.pushservice.store

import com.twitter.explore\_ranker.thriftscala.ExploreRanker

import com.twitter.explore\_ranker.thriftscala.ExploreRankerResponse

import com.twitter.explore\_ranker.thriftscala.ExploreRankerRequest

import com.twitter.storehaus.ReadableStore

import com.twitter.util.Future

/\*\* A Store for Video Tweet Recommendations from Explore

\*

\* @param exploreRankerService

\*/

case class ExploreRankerStore(exploreRankerService: ExploreRanker.MethodPerEndpoint)

extends ReadableStore[ExploreRankerRequest, ExploreRankerResponse] {

/\*\* Method to get video recommendations

\*

\* @param request explore ranker request object

\* @return

\*/

override def get(

request: ExploreRankerRequest

): Future[Option[ExploreRankerResponse]] = {

exploreRankerService.getRankedResults(request).map { response =>

Some(response)

}

}

}