package com.twitter.simclustersann.exceptions

import com.twitter.finatra.thrift.exceptions.ExceptionMapper

import com.twitter.finatra.thrift.thriftscala.ClientError

import com.twitter.finatra.thrift.thriftscala.ClientErrorCause

import com.twitter.util.Future

import com.twitter.util.logging.Logging

import javax.inject.Singleton

/\*\*

\* An exception mapper designed to handle

\* [[com.twitter.simclustersann.exceptions.InvalidRequestForSimClustersAnnVariantException]]

\* by returning a Thrift IDL defined Client Error.

\*/

@Singleton

class InvalidRequestForSimClustersAnnVariantExceptionMapper

extends ExceptionMapper[InvalidRequestForSimClustersAnnVariantException, Nothing]

with Logging {

override def handleException(

throwable: InvalidRequestForSimClustersAnnVariantException

): Future[Nothing] = {

error("Invalid Request For SimClusters Ann Variant Exception", throwable)

Future.exception(ClientError(ClientErrorCause.BadRequest, throwable.getMessage()))

}

}