





Download: new Page: Xforce keygen autodesk 2014 64 bit Download xforce x64 x86 (32 & 64 bits). xforce.com./ \* \* Copyright 2016 Azavea \* \* Licensed under the Apache License, Version 2.0 (the "License"); \* you may not use this file except in compliance with the License. \* You may obtain a copy of the License at \* \* \* \* Unless required by applicable law or agreed to in writing, software \* distributed under the License is distributed on an "AS IS" BASIS, \* WITHOUT WARRANTIES OR CONDITIONS OF ANY KIND, either express or implied. \* See the License for the specific language governing permissions and \* limitations under the License. \*/ package geotrellis.spark.store.rdd.geometry import geotrellis.store.collection.persistent.\_ import geotrellis.store.cog.\_ import geotrellis.spark.store.index.\_ import geotrellis.spark.store.\_ import geotrellis.spark.store.rdd.\_ import geotrellis.spark.store.rdd.geometry.\_ import geotrellis.spark.store.rdd.storage.\_ import geotrellis.spark.\_ object DimensionIndex { type Index = DimIndex[Dimension] type RDD[D] = RDD[Dimension, D] } trait DimensionIndex[D] extends MapIndex[Dimension,D] with ExtendedShape[D] { protected def toDimension[G,T](indexed: RDD[G], dim: Dimension, data: T): G = indexed(dim) protected def inferDim(indexed: RDD[D]): D = indexed.dim() protected def invertDim(dimIndex: Index): DimIndex[D] = new DimIndex(dimIndex.dim) protected def dim(indexed: RDD[D]): RDD[D] = indexed } object DimensionIndex { def apply[D](dim: Option[Int] = Some(30f4ceada

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