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import org.apache.hadoop.hbase.client._
import org.apache.hadoop.hbase.util.Bytes
import org.apache.hadoop.hbase.{CellUtil, HBaseConfiguration,
TableName}
import org.apache.hadoop.conf.Configuration

import scala.io.Source
object LoadOrdersData {
  def putData(orders:String): Put ={
    val attr=orders.split(",")
    val row=new Put(Bytes.toBytes(attr(0)))

    row.addColumn(Bytes.toBytes("orders"),Bytes.toBytes("ord_date"),B
ytes.toBytes(attr(1)))

    row.addColumn(Bytes.toBytes("orders"),Bytes.toBytes("ord_cust_id"
),Bytes.toBytes(attr(2)))

    row.addColumn(Bytes.toBytes("orders"),Bytes.toBytes("ord_status")
,Bytes.toBytes(attr(3)))
    row
  }

  def main(args:Array[String]): Unit ={
    val conf : Configuration = HBaseConfiguration.create()
    conf.set("hbase.zookeeper.quorum","itv001479
@g01.itversity.com")
    conf.set("hbase.zookeeper.property.clientPort","2181")
    val connection = ConnectionFactory.createConnection(conf)

    val table =
connection.getTable(TableName.valueOf( Bytes.toBytes("sample:orde
rs") ) )

    val ordersData=Source.fromFile("C:\\Users\\Swapnil Shelar
\\projects\\hbase" +
    "\\sample_hbase\\orders\\part-00000")
    .getLines()
    ordersData.foreach(line=>table.put(putData(line)))
  }
}

```