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2012 usb driver v3.0 dlc boot 2013 v3 0 install usb forQ: How to create a 'Map' like view on Spark? My data is like a huge map like structure like the following, data: Map(one -> [some, data, related, data], two -> [other, data, related, data], three -> [data, related, data]) How can i create a view on that data like a Spark Data Frame which shows all the data related to the key (like a Map table view)? I have looked into Drill databases, are there any other options in the market? Thanks A: It is simple, you can use the reduceByKey and then map to create

a dataframe: val data = sc.parallelize(Array(("one", Seq(Seq(1, 2, 3), Seq(4, 5, 6), Seq(7, 8, 9))) , ("two", Seq(Seq(10, 11, 12), Seq(13, 14, 15), Seq(16, 17, 18))) , ("three", Seq(Seq(19, 20, 21), Seq(22, 23, 24))))) val reduced = data.reduceByKey(identity) reduced.map(x => x._2).toDF("key", "value") +---+----+-----+ |key|value| | +---+----+-----+ | 1|[1,2,3]|[4,5,6]| | 2|[10,11,12]|[13,14,15]| | f988f36e3a