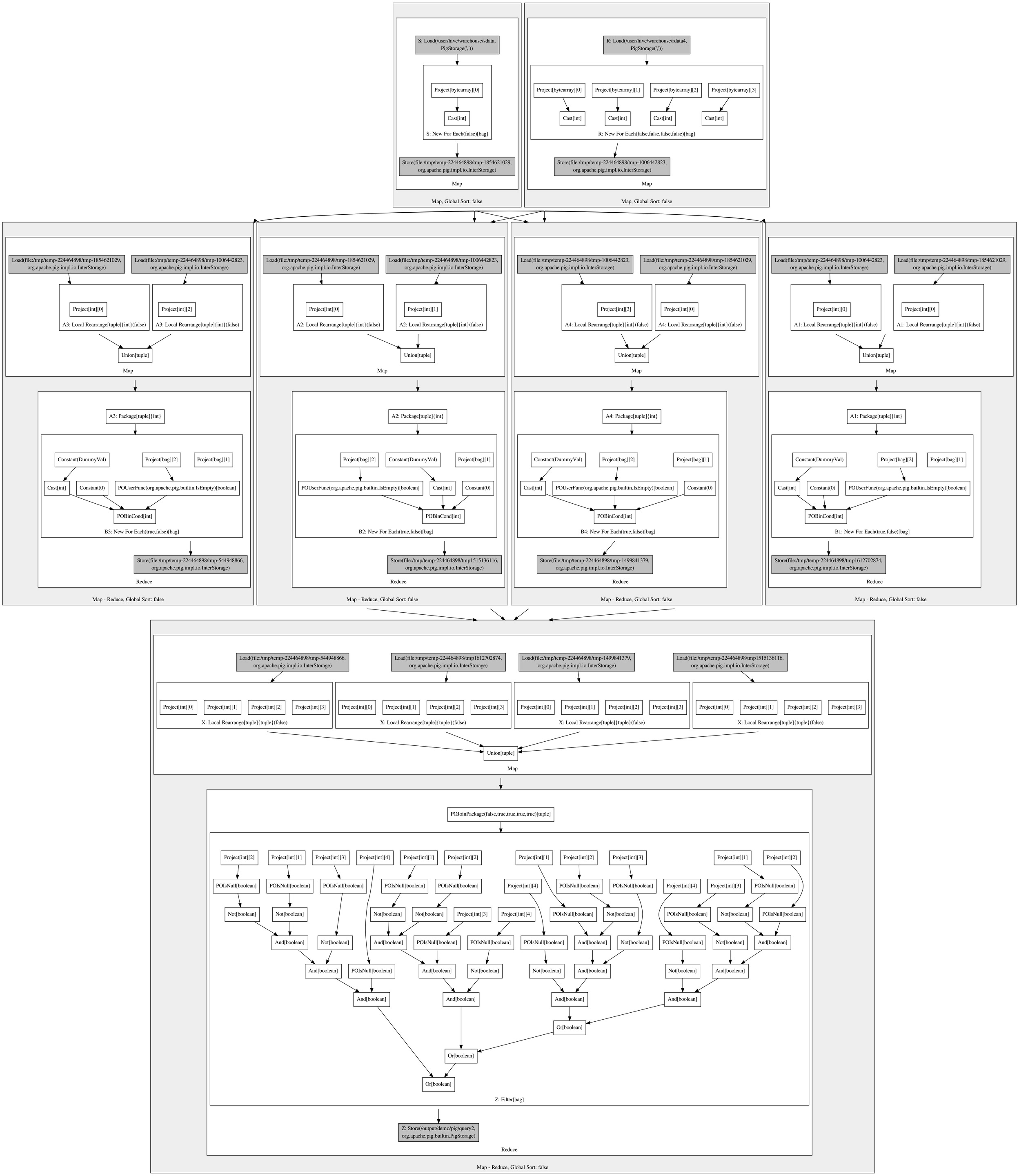
S: Load(/user/hive/warehouse/sdata, PigStorage(','))
Project[bytearray][0]
Cast[int]
S: New For Each(false)[bag]
Store(file:/tmp/temp-224464898/tmp-1854621029, org.apache.pig.impl.io.InterStorage)
Map
Map, Global Sort: false
R: Load(/user/hive/warehouse/rdata4, PigStorage(','))
Project[bytearray][0]
Project[bytearray][1]
Project[bytearray][2]
Project[bytearray][3]
Cast[int]
R: New For Each(false,false,false,false)[bag]
Store(file:/tmp/temp-224464898/tmp-1006442823, org.apache.pig.impl.io.InterStorage)
Map
Map, Global Sort: false
Load(file:/tmp/temp-224464898/tmp-1854621029, org.apache.pig.impl.io.InterStorage)
Load(file:/tmp/temp-224464898/tmp-1006442823, org.apache.pig.impl.io.InterStorage)
Project[int][0]
Project[int][2]
A3: Local Rearrange[tuple]{int}(false)
Union[tuple]
Map
A3: Package[tuple]{int}
Constant(DummyVal)
Project[bag][2]
Project[bag][1]
Cast[int]
Constant(0)
POUserFunc(org.apache.pig.builtin.IsEmpty)[boolean]
POBinCond[int]
B3: New For Each(true,false)[bag]
Store(file:/tmp/temp-224464898/tmp-544948866, org.apache.pig.impl.io.InterStorage)
Reduce
Map - Reduce, Global Sort: false
Load(file:/tmp/temp-224464898/tmp-1854621029, org.apache.pig.impl.io.InterStorage)
Load(file:/tmp/temp-224464898/tmp-1006442823, org.apache.pig.impl.io.InterStorage)
Project[int][0]
Project[int][1]
A2: Local Rearrange[tuple]{int}(false)
Union[tuple]
Map
A2: Package[tuple]{int}
Project[bag][2]
Constant(DummyVal)
Project[bag][1]
POUserFunc(org.apache.pig.builtin.IsEmpty)[boolean]
Cast[int]
Constant(0)
POBinCond[int]
B2: New For Each(true,false)[bag]
Store(file:/tmp/temp-224464898/tmp1515136116, org.apache.pig.impl.io.InterStorage)
Reduce
Map - Reduce, Global Sort: false
Load(file:/tmp/temp-224464898/tmp-1006442823, org.apache.pig.impl.io.InterStorage)
Load(file:/tmp/temp-224464898/tmp-1854621029, org.apache.pig.impl.io.InterStorage)
Project[int][3]
Project[int][0]
A4: Local Rearrange[tuple]{int}(false)
Union[tuple]
Map
A4: Package[tuple]{int}
Constant(DummyVal)
Project[bag][2]
Project[bag][1]
Cast[int]
POUserFunc(org.apache.pig.builtin.IsEmpty)[boolean]
Constant(0)
POBinCond[int]
B4: New For Each(true,false)[bag]
Store(file:/tmp/temp-224464898/tmp-1499841379, org.apache.pig.impl.io.InterStorage)
Reduce
Map - Reduce, Global Sort: false
Load(file:/tmp/temp-224464898/tmp-1006442823, org.apache.pig.impl.io.InterStorage)
Load(file:/tmp/temp-224464898/tmp-1854621029, org.apache.pig.impl.io.InterStorage)
Project[int][0]
Project[int][0]
A1: Local Rearrange[tuple]{int}(false)
Union[tuple]
Map
A1: Package[tuple]{int}
Constant(DummyVal)
Project[bag][2]
Project[bag][1]
Cast[int]
Constant(0)
POUserFunc(org.apache.pig.builtin.IsEmpty)[boolean]
POBinCond[int]
B1: New For Each(true,false)[bag]
Store(file:/tmp/temp-224464898/tmp1612702874, org.apache.pig.impl.io.InterStorage)
Reduce
Map - Reduce, Global Sort: false
Load(file:/tmp/temp-224464898/tmp-544948866, org.apache.pig.impl.io.InterStorage)
Load(file:/tmp/temp-224464898/tmp1612702874, org.apache.pig.impl.io.InterStorage)
Load(file:/tmp/temp-224464898/tmp-1499841379, org.apache.pig.impl.io.InterStorage)
Load(file:/tmp/temp-224464898/tmp1515136116, org.apache.pig.impl.io.InterStorage)
Project[int][0]
Project[int][1]
Project[int][2]
Project[int][3]
X: Local Rearrange[tuple]{tuple}(false)
Union[tuple]
Map
POJoinPackage(false,true,true,true,true)[tuple]
Project[int][2]
Project[int][1]
Project[int][3]
Project[int][4]
Project[int][1]
Project[int][2]
POIsNull[boolean]
Not[boolean]
And[boolean]
Or[boolean]
Z: Filter[bag]
Z: Store(/output/demo/pig/query2, org.apache.pig.builtin.PigStorage)
Reduce
Map - Reduce, Global Sort: false