Gradient Boosted Tree with Params(2,30,32,20,0.1,hdfs://localhost:9000/HiBench/GBT/Input)

Recommended Schedule:	Memory Footprint:
Cache RDD[13] at stage(4) in job(3)	{13}
Cache RDD[11] at stage(4) in job(3)	{11, 13}
Unpersist RDD[13] after stage(4) in job(3)	{11}
Cache RDD[19] at stage(6) in job(4)	{11, 19}
Cache RDD[22] at stage(6) in job(4)	{11, 19, 22}
Unpersist RDD[22] after stage(6) in job(4)	{11, 19}
Cache RDD[29] at stage(8) in job(5)	{11, 19, 29}
Cache RDD[32] at stage(8) in job(5)	{32, 19, 11, 29}
Unpersist RDD[32] after stage(8) in job(5)	{19, 11, 29}
Unpersist RDD[19] after stage(8) in job(5)	{11, 29}
Cache RDD[39] at stage(10) in job(6)	{11, 29, 39}
Cache RDD[42] at stage(10) in job(6)	{42, 11, 29, 39}
Unpersist RDD[42] after stage(10) in job(6)	{11, 29, 39}
Unpersist RDD[29] after stage(10) in job(6)	{11, 39}
Cache RDD[49] at stage(12) in job(7)	{49, 11, 39}
Cache RDD[52] at stage(12) in job(7)	{49, 11, 52, 39}
Unpersist RDD[52] after stage(12) in job(7)	{49, 11, 39}
Unpersist RDD[39] after stage(12) in job(7)	{49, 11}
Cache RDD[59] at stage(14) in job(8)	{49, 11, 59}
Cache RDD[62] at stage(14) in job(8)	{62, 49, 11, 59}
Unpersist RDD[62] after stage(14) in job(8)	{49, 11, 59}
Unpersist RDD[49] after stage(14) in job(8)	{59, 11}
Cache RDD[69] at stage(16) in job(9)	{59, 11, 69}
Cache RDD[72] at stage(16) in job(9)	{72, 59, 11, 69}
Unpersist RDD[72] after stage(16) in job(9)	{59, 11, 69}
Unpersist RDD[59] after stage(16) in job(9)	{11, 69}
Cache RDD[79] at stage(18) in job(10)	{11, 69, 79}
Cache RDD[82] at stage(18) in job(10)	{82, 11, 69, 79}
Unpersist RDD[82] after stage(18) in job(10)	{11, 69, 79}
Unpersist RDD[69] after stage(18) in job(10)	{11, 79}
Cache RDD[89] at stage(20) in job(11)	{89, 11, 79}
Cache RDD[92] at stage(20) in job(11)	{89, 11, 92, 79}
Unpersist RDD[92] after stage(20) in job(11)	{89, 11, 79}
Unpersist RDD[79] after stage(20) in job(11)	{89, 11}
Cache RDD[99] at stage(22) in job(12)	{11, 89, 99}
Cache RDD[102] at stage(22) in job(12)	{11, 89, 99, 102}
Unpersist RDD[102] after stage(22) in job(12)	{11, 89, 99}
Unpersist RDD[89] after stage(22) in job(12)	{11, 99}
Cache RDD[109] at stage(24) in job(13)	{11, 99, 109}
Cache RDD[112] at stage(24) in job(13)	{112, 11, 99, 109}
Unpersist RDD[112] after stage(24) in job(13)	{11, 99, 109}
Unpersist RDD[99] after stage(24) in job(13)	{11, 109}
Cache RDD[119] at stage(26) in job(14)	{11, 109, 119}
Cache RDD[122] at stage(26) in job(14)	{122, 11, 109, 119}
Unpersist RDD[122] after stage(26) in job(14)	{11, 109, 119}
Unpersist RDD[109] after stage(26) in job(14)	{11, 119}
Cache RDD[129] at stage(28) in job(15)	{129, 11, 119}
Cache RDD[132] at stage(28) in job(15)	{129, 11, 132, 119}
Unpersist RDD[132] after stage(28) in job(15)	{129, 11, 119}
Unpersist RDD[119] after stage(28) in job(15)	{129, 11}
Cache RDD[139] at stage(30) in job(16)	{129, 11, 139}
Cache RDD[142] at stage(30) in job(16)	{129, 11, 139, 142}
Unpersist RDD[142] after stage(30) in job(16)	{129, 11, 139}
Unpersist RDD[129] after stage(30) in job(16)	{11, 139}
Cache RDD[149] at stage(32) in job(17)	{11, 139, 149}
Cache RDD[152] at stage(32) in job(17)	{152, 11, 139, 149}
Unpersist RDD[152] after stage(32) in job(17)	{11, 139, 149}
Unpersist RDD[139] after stage(32) in job(17)	{11, 149}
Cache RDD[159] at stage(34) in job(18)	{11, 149, 159}
Cache RDD[162] at stage(34) in job(18)	{162, 11, 149, 159}
Unpersist RDD[162] after stage(34) in job(18)	{11, 149, 159}
Unpersist RDD[149] after stage(34) in job(18)	{11, 159}
Cache RDD[169] at stage(36) in job(19)	{169, 11, 159}
Cache RDD[172] at stage(36) in job(19)	{169, 11, 172, 159}
Unpersist RDD[172] after stage(36) in job(19)	{169, 11, 159}
Unpersist RDD[159] after stage(36) in job(19)	{169, 11}
Cache RDD[179] at stage(38) in job(20)	{11, 169, 179}
Cache RDD[182] at stage(38) in job(20)	{11, 169, 179, 182}
Unpersist RDD[182] after stage(38) in job(20)	{11, 169, 179}
Unpersist RDD[169] after stage(38) in job(20)	{11, 179}
Cache RDD[189] at stage(40) in job(21)	{11, 179, 189}
Cache RDD[192] at stage(40) in job(21)	{192, 11, 179, 189}
Unpersist RDD[192] after stage(40) in job(21)	{11, 179, 189}
Unpersist RDD[179] after stage(40) in job(21)	{11, 189}
Cache RDD[199] at stage(42) in job(22)	{11, 189, 199}
Cache RDD[202] at stage(42) in job(22)	{202, 11, 189, 199}
Unpersist RDD[199] after stage(42) in job(22)	{202, 11, 189}
Unpersist RDD[202] after stage(42) in job(22)	{11, 189}
Unpersist RDD[189] after stage(42) in job(22)	{11}
Unpersist RDD[11] after stage(42) in job(22)	Free