

write require from the clients.  (a) readorp his a lift of features like scalability storage of replicas of the block portable file system.  (b) HDF3 stores large files typically in ranges of gigely to the tradition.  (c) The procuring component of Apache Hadoop.  (c) The procuring component of Apache Hadoop.  (d) The procuring component of Apache Hadoop.  (d) The procuring component of Apache Hadoop.  (e) The procuring component of Apache Hadoop.  (e) The procuring component of Apache Hadoop.  (e) The procuring component of Apache Hadoop.  (f) The procuring component of Apache Hadoop.  (f) Data is stored in class words, so the distributed of the procuring is stored which would constituded.  (f) Map Reduce parallelly procures so the procuring is fastle.  (f) Map Reduce parallelly procures so the procuring data to procuring to the desta.  (f) Map I agh.  (f) Reduce!)  (f) Constituted.  (f) Map Tagb.  (f) Reduce Tasks.		Rebecca Dias	edid edge	Reb		
write requise from the clients.  (3) Hadoop has a lot of features like scalability storage of replicas of the block portable life system.  (3) HDFS stores large files typically in range.  If gigabytes to terabytes.  Hadoop Map Reduce.  (4) The procuring component of Apache Hadoop.  (5) The procuring component of Apache Hadoop.  (5) The procuring component of Apache Hadoop.  (6) The procuring component of Apache Hadoop.  (6) The procuring component of Apache Hadoop.  (7) The procuring component of Apache Hadoop.  (8) It also procuring to the dato procuring to the procuring street in data water to procure the distributed and the procuring to the procuring is faster.  (9) The procuring to the procuring to the procuring data to procuring to young coster of the procuring data to procuring to the data.  (1) Input (1) Reduce!  (1) Reput (1) Reduce!  (1) Reduce!  (1) Constituted Constitute		BEA 19				
write request from the client.  (a) readoop has a let of features like scalability storage of replies of the block portable lite system  (d) HDFS stores large files typically in range of gigety to tendrytes  Hadring Map Reduce  (1) The processing component of Apache Hadron  (2) It precessing component of Apache Hadron  (3) Data is stored in data wodes, so its difficult to brocks these stored in data wodes, so its difficult to brocks these stored in data words as a mag scalar is sequired which would constituted these church of data as a mag scalar is sequired which would constitute these church of data and precess so the processing is fathe  (b) Map Reduce parallelly processes so the processing is fathe  (f) Map Reduce parallelly processes so the processing is fathe  (f) Map round data to precessing to the data.  (happer)  (happer)  (happer)  (happer)  (happer)  (happer)  (happer)  (happer)  (happer)		122777	F.J. 4.3.			
(8) readorp has a let of features like gealability Reliability storage of replicas of the block portable file system  (B) HDFS stores large files typically in ranges  Af gigabits to terabytes  Hadrop Map Reduce  (D) The procuring component of Apache Hadrop  (D) The procuring component of Apache Ha	TALE TO A CONTRACT OF THE PARTY					
(8) readorp has a let of features like gealability Reliability storage of replicas of the block portable file system  (B) HDFS stores large files typically in ranges  Af gigabits to terabytes  Hadrop Map Reduce  (D) The procuring component of Apache Hadrop  (D) The procuring component of Apache Ha				1 (80		
(8) readorp has a let of features like gealability Reliability storage of replicas of the block portable file system  (B) HDFS stores large files typically in ranges  Af gigabits to terabytes  Hadrop Map Reduce  (D) The procuring component of Apache Hadrop  (D) The procuring component of Apache Ha	500 15	write request	from the clients.	AB		
Hadrop Map Reduce  1) The processing component of Apache Hadrop  2) It encure data parallelly in distributed unvironment  3) Data is stored in data nodes, so its difficult to process these small chanks of data as a mag reduce is required which would consolidate these chunks of data and process to the processing is faster  4) Map Reduce parallelly process so the processing is faster  5) Novina data to processing 10 very coster in map reduce, we notice processing to the data.  1 (napr)  1 (napr)  Reduce)  Reduce)  Reduced  Reduced		(8) readoop has a let of features like gealability				
Hadrop Map Reduce  1) The processing component of Apache Hadrop  2) It encure data parallelly in distributed unvironment  3) Data is stored in data nodes, so its difficult to process these small chanks of data as a mag reduce is required which would consolidate these chunks of data and process to the processing is faster  4) Map Reduce parallelly process so the processing is faster  5) Novina data to processing 10 very coster in map reduce, we notice processing to the data.  1 (napr)  1 (napr)  Reduce)  Reduce)  Reduced  Reduced		Reliability storage of replices of the block				
Hadrop Map Reduce  1) The processing component of Apache Hadrop  2) It encure data parallelly in distributed unvironment  3) Data is stored in data nodes, so its difficult to process these small chanks of data as a mag reduce is required which would consolidate these chunks of data and process to the processing is faster  4) Map Reduce parallelly process so the processing is faster  5) Novina data to processing 10 very coster in map reduce, we notice processing to the data.  1 (napr)  1 (napr)  Reduce)  Reduce)  Reduced  Reduced		portable file my	stem stem			
Hadrop Map Reduce  1) The processing component of Apache Hadrop  2) It encure data parallelly in distributed unvironment  3) Data is stored in data nodes, so its difficult to process these small chanks of data as a mag reduce is required which would consolidate these chunks of data and process to the processing is faster  4) Map Reduce parallelly process so the processing is faster  5) Novina data to processing 10 very coster in map reduce, we notice processing to the data.  1 (napr)  1 (napr)  Reduce)  Reduce)  Reduced  Reduced		1) HDFS stores	large tiles typically	In range		
Hadrop Map Reduce  1) The processing component of Apache Hadrop  2) It encure data parallelly in distributed unvironment  3) Data is stored in data nodes, so its difficult to process these small chanks of data as a mag reduce is required which would consolidate these chunks of data and process to the processing is faster  4) Map Reduce parallelly process so the processing is faster  5) Novina data to processing 10 very coster in map reduce, we notice processing to the data.  1 (napr)  1 (napr)  Reduce)  Reduce)  Reduced  Reduced		of gigaby to	to tendrytes	0		
D The processing component of Apache Hodosop  D To precess data parallelly in distributed  environment  B para 18 street in data nodes, so its difficult to  process these small chanks of data so a may  active is sequired which would consolidate  these chanks of data and process to  The Reduce parallelly processes so the  processing is faster  B moving data to processing 10 very costly  in map reduce, we none proceeding to the  data.  (Deput)  Reduce())  Reduce())  Reduce())  Reduce())  Reduce())  Reduce())						
Desta is stored in data nodes, so its difficult to process these small chunks of data as a mag reduce is required which would constitute  these chunks of data and process the  Thap Reduce parallely process so the processing is faster  The map reduce, we none processing to the data.  (map())  (map())		Hadrop Map Reduce	2 speak			
Desta is stored in data nodes, so its difficult to process these small chunks of data as a mag reduce is required which would constitute  these chunks of data and process the  Thap Reduce parallely process so the processing is faster  The map reduce, we none processing to the data.  (map())  (map())		D The processing	component of Apache	L Hadosp		
Desta is stored in data nodes, so its difficult to process these small chunks of data as a mag reduce is required which would constitute  these chunks of data and process the  Thap Reduce parallely process so the processing is faster  The map reduce, we none processing to the data.  (map())  (map())	1c /MRye)	2) It on user	data parallelly in dist	tibuted.		
process these small chunks of data as a magnetic section is sequired which would consolidate these chunks of data and process it.  (F) Map Reduce parallelly processes so the processing is faster  (F) Map Reduce parallelly processes so the processing is faster  (F) Map Reduce parallelly processes so the processing is faster  (F) Map Reduce processing to very costly in map reduce, we processing to the data.  (Map I)  (Augustidated output)  (Map Tayls Reduce Tayles	environment					
Leduce is required which would consolidate  these chunks of dato and processit.  The Map Reduce parallelly processes so the processing is faster  The Map reduce, we processing to the data.  The Map reduce, we processing to the data.  The Map reduce the processing to the data.  The Map reduce the processing to the data.  The Map reduce	B) Data is stored in data wides, so its difficult to					
processing is faster  Thousing data to processing 10 very costry in map vidue, we more processing to the data.  (Mapl)  (Mapl)		process they smo	I chunks of data &	o a mag		
processing is faster  Thousing data to processing 10 very costry in map vidue, we more processing to the data.  (Mapl)  (Mapl)		Reduce is sequir	ad which lutild con	uslidate'		
proceeding is faster  (3) Moving data to proceeding 10 very costy  in map reduce, we more proceeding to the  data.  (map ())  (prostidated  output)  Map Toylo Reduce Taylo	A Man Padure and Wall prount					
in map reduce, one processing to the duta.  Input (Maple)  Reduce()  (maple)  (maple)  Reduce()  (maple)  (maple)  (maple)  Reduce()  (maple)  (map				80 fle		
Input (map ())  [Input (Map ()) (Reduce))  [Anap () (Dutput)  [Map	The service	proceeding is fail	A Shuttibal (a xi	abil theH.		
Input (Mape)  Reduce)  (mape)  (mape)  (mape)  Reduce)  (mape)  (mape)  Reduce Tasks	10.71	ib mah wadur	To produce photonica	a b +10		
Input (Mape) (Reduce!)  (mape)  (mape)	di	data.		10 THE		
Input (Maple) (Output)  (Maple) (Maple) (Onuslidate)  Map Taylo Reduce Taylo			X. J. conkhh			
Input (Maple) (Output)  (Maple) (Maple) (Onuslidate)  Map Taylo Reduce Taylo	AMP2 9	a default the	encion verter	(8)		
(mape)  (mape)		Input	2 (Rednew)	A.		
(map 1)  Map Taylo Reduce Taylos  May Taylo Reduce Taylos		XM	aper	> (Output)		
(map 1)  Map Taylo Reduce Taylos  May Taylo Reduce Taylos	woold .	Tor ( Weathern of	* Reduce!)			
range set the supposed of the state of the set of the s	3	the interested Yma	pu	(muslidate)		
range set the supposed of the state of the set of the s	Homes !	tropas fould but	Euriver marterest	output.		
		Ma	p Taylo Reduce Taylo			
if stores the actual data and entropy real and	varion	with the skills is	The date nade to the			
	lue he	of and during the	stores the actual dat	#		
	£ 33					