

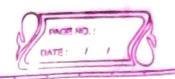
Ans-5

Mapfedice is processing framework used to preconducte over a large to of which they detay dutable uses Mapfedure to process the detay dutable in Herdoop Cluster. Prapadure is bet similar to other regular processing frameworks like the bruste, Jph, NET. All these postings from works are degiged to use freeditional sys. where the detay is stored at single location live MFS create But wen processing edge detay the debel is larated on multiple commodity were. with

(Input) - tracep - Shuffing - Peoluce > Oil

Mappheeluce is ferminology that comes with Map phase & feelucer pheses map is used for tense formation while reducer is used for aggregation build of of operation. The fermi velogy for Mappe & feeluce is derived from Some franctional, program lang. Lat 13p Sayla et Mappelace processing framework prog.

Name ode Mapper & Feelucer



weshing of Mappor Mapper is initial line of code that irritally in terests with imp duta sets, suppose of we love 1 20 Peter Blocks of defent we are analystaly the in that case, will be 120 Mapper program. that must in parallel on machine & produce own output anowes as interredingte of when Stored in local PIBE Lot on HPFI. The ofpor Mupper act to 1/10 for Reducer which perfor Susting & agg regular Ofp or deta & productival ofp Working of feelucer To Mapper produces ofpin form vey-whe purs which werks as 1/p fer reducer But before sevely, this whem diete very value pury directly to feeless Some process will be done which shuffle asset bey solve pains electeding to key when of p of Reducer 13 Stored on APPS. Peducer breunly perform some compution +, + COP4 Peduce - Part -Replicatur Split - Maps Marpheduse Duta flow