D Methodes of decentralisation in block chain?

Ans) → Decentralisation states that a processes of producing own decission making ability to each and every block without a support of any centralised block.

→ It helps in producing own decission making by taking prior data of blocks by P-2-P lending technology.

→ In real time example our UPI transactions are based on decentralised transaction Request | accept phenomenon

→ no other centralised data is collected for data organisation, only the block which is Requsting and accepting the data will have the entire proof of work.

Types of decentralised block chain:-

→ Traditional way of centralising (Fully centralised):-

* A system in which only one block acts as main block unit for data collection and pre processing

* The block is known as master block for maintaining all data points and every small transaction made by blocks is maintained at central block.

→ This type of approach is mainly used for development of banking applications.

→ Semi - decentralised :-

* In this model of decentralisation one main block acts as data collection block.

* Some blocks of Parental Nodes which are highly connected with children nodes are made as Semi - decentralised master nodes

* Semi - decentralised master nodes are called Secondry master nodes

* For each Iteration of transactions the Secondry nodes transfer data to master Blocks.

→ Complete Decentralised :-

→ In comple decentralised there will be NO centralised body acts as data collection unit

→ each and every blocks acts as own data collection and pre processing units

→ every block is responsible for each data Protection and data registing for P-2-P Lending.

* Architectural decentralised!-

→ This type of decentralisation states that creating Architectural model for maintaing easy transaction of each and every block without data loss.

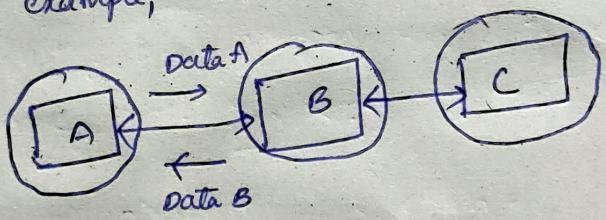
→ There won't be any central body, so every data will be processed in its block by itself, but to processes the data from other blocks they need to be interconnected

→ This is the main use of Architectural decentralised.

* political decentralised:-

→ By the use of political decentralisation approach we can centralise upto a certain blocks where the data is being freequently, transferd

→ For example, Bitcoin transaction



→ When Block A transfer data A to Block B, then Block A acts a main block, then it acts a main block, it the same way which Processes the Request (or) ack a Query are made a set to make a decentralised body.

* Logical decentralised :-

→ By the help of logical decentralised each and every block are coupled with another Block and form a data structure.

→ By the help of logical decentralisation the data is being transfered with least time complexity

→ By this approach there will be NO dataloss.