***Case Study- Highlevel Databases***

Do a detailed study about the following high-level databases given below

MongoDB, Hadoop/Hbase, Redis, IBM Cloudant, DynamoDB, Cassandra and CouchDB

1. Submit a report which includes for each of the above database

* An overview
* Key Features (at least 5)
* When to use this DB
* Popularity of this DB
  1. Comparison of the above high level databases based on flexibility, scalability, availability , fault tolerance, querying and indexing, real-time data access and distributed processing.