Deploying a big data analysis solution using IBM Cloud Databases and performing data analysis involves several steps. In this response, we'll assume you're using IBM Cloud Databases for your data storage and a data analysis tool like Apache Spark for processing and analysis. Here's a high-level overview of the process:

1. **Sign up for IBM Cloud:** If you don't already have an IBM Cloud account, you'll need to sign up for one. You can sign up at IBM Cloud.
2. **Log into IBM Cloud:** Once you have an IBM Cloud account, log in to the IBM Cloud console.
3. **Create a Database Instance:**
    - Go to the IBM Cloud dashboard.
    - Click on "Create Resource."
    - Search for and select the type of database you want to use, such as Db2, PostgreSQL, or any other database option available.
    - Follow the prompts to configure and create the database instance. You'll need to provide a name, choose a plan (e.g., Lite, Standard, Enterprise), and configure security settings.
4. **Connect to the Database:**
    - After creating the database instance, you'll receive connection information, including a URL, username, and password.
    - Use this information to establish a connection to the database from your application or data analysis tool.
5. **Load Data into the Database:**
    - Depending on your specific use case, you may need to load data into the database. You can use tools like IBM DataStage or IBM App Connect to migrate data from various sources.
6. **Set Up Data Analysis Tool (e.g., Apache Spark):**
    - If you're using Apache Spark for data analysis, you'll need to set up a Spark cluster.
    - You can use IBM Watson Studio or another cloud-based service to create a Spark environment, or you can set up a Spark cluster on your own infrastructure.
7. **Connect Data Analysis Tool to the Database:**
    - In your data analysis tool (e.g., Spark), configure the connection to the IBM Cloud Database using the connection information provided earlier.
8. **Write Data Analysis Code:**
    - Write the code for your data analysis. You can use languages like Python, Scala, or Java with Spark to process and analyze the data in your IBM Cloud Database.
9. **Run Data Analysis Jobs:**

- Submit your data analysis jobs to the Spark cluster or the data analysis tool. These jobs will retrieve data from the IBM Cloud Database, process it, and generate insights or results.

10. **Store Results:**
    - Depending on your use case, you might want to store the results of your data analysis in the IBM Cloud Database or in a different storage system, such as IBM Cloud Object Storage.
11. **Visualize and Share Results:**
    - Use visualization tools or dashboards (e.g., IBM Cognos, Tableau, or open-source alternatives) to create visual representations of your analysis results.
    - Share these results with your team or stakeholders as needed.
12. **Monitoring and Maintenance:**
    - Continuously monitor the performance of your big data analysis solution and the IBM Cloud Database.
    - Implement regular maintenance, backup, and security measures as necessary.