

## **1. Application Performance Monitoring (APM)**

- **AppDynamics:** Monitors application performance.
- **New Relic:** Monitors application performance and user experience.
- **Dynatrace:** Monitors application performance, user experience, and infrastructure.

## **2. Infrastructure and Cloud Monitoring**

- **DataDog:** Monitors servers, applications, and cloud services.
- **Grafana:** Visualizes metrics and performance data from various sources.(eg.db)

## **3. Log Management and Analysis**

- **Splunk:** Monitors and analyzes log data.
- **Elastic (Elasticsearch, Logstash, Kibana):** Monitors and analyzes log data and metrics.

## **4. Business Intelligence and Data Visualization**

- **Tableau:** Visualizes business data and creates interactive reports.
- **PowerBI:** Visualizes business data and creates interactive reports.
- **Qlik:** Visualizes business data and provides analytics.

## **5. Data Integration and Analytics**

- **Snowflake:** Stores and analyzes large datasets.
- **Databricks:** Analyzes big data and supports machine learning.

## **6. DevOps and CI/CD**

- **GitHub:** Manages code and collaboration.
- **Azure DevOps:** Manages code, builds, releases, and project tasks.