Disaster Recovery with IBM Cloud Virtual Servers involves setting up a plan and infrastructure to ensure business continuity and data recovery in the event of a disaster or system failure. IBM Cloud Virtual Servers provide a scalable and resilient platform for running your applications and workloads, and implementing a disaster recovery strategy with them can help minimize downtime and data loss.

Key components of Disaster Recovery with IBM Cloud Virtual Servers may include:

1. **Replication:** Replicating data and configurations from your primary virtual servers to a secondary location or data center to ensure data consistency and availability.

2. **Failover and Failback:** Implementing mechanisms for automatically switching to backup servers (failover) when the primary servers become unavailable, and then returning to normal operations (failback) when the primary servers are restored.

3. **Backup and Restore:** Regularly backing up critical data and configurations, and having processes in place to efficiently restore them when needed.

4. **Testing and Validation:** Periodically testing the disaster recovery plan to ensure that failover and data recovery processes work as expected.

5. **Monitoring and Alerts:** Continuous monitoring of the primary and backup systems, with automated alerts to notify administrators of any issues.

6. **Documentation:** Maintaining up-to-date documentation of the disaster recovery plan, including procedures, contact information, and recovery strategies.

IBM Cloud provides a range of tools and services to help organizations set up and manage their disaster recovery plans using virtual servers, ensuring data integrity and business continuity in the face of unforeseen events.