### How to Make the Most of Databricks

1. **Are you properly securing your data environment?**
   - Use strong passwords and multi-factor authentication.
   - Encrypt data in transit and at rest.
   - Regularly audit and update access controls.
   - Implement a robust backup and recovery strategy.

2. **Are you properly governing your data environment?**
   - Ensure compliance with data governance policies.
   - Implement data processing controls to prevent data loss.
   - Establish a clear data management strategy.
   - Monitor and report on data usage.

3. **Do you have observability into the health of your data environment and solution?**
   - Use monitoring tools to track data flow and performance.
   - Review logs and alerts for any issues.
   - Implement automated monitoring and alerting systems.
   - Provide access to tools and data.

4. **Are you successfully scaling machine learning to production?**
   - Optimize model performance with hyperparameter tuning.
   - Implement automated model monitoring and alerting.
   - Use scalable computing resources.
   - Continuously improve your model over time.

5. **Do you have a scalable data framework?**
   - Use distributed computing for large-scale data processing.
   - Implement data management in a distributed environment.
   - Use data analytics tools.
   - Continuously improve your data framework.

6. **Is your current Databricks solution performing as well as you’d like?**
   - Assess the current setup.
   - Consider expanding your resources.
   - Review your architecture.
   - Continuously improve your solution.

7. **Are you set up for success by following proper Databricks practices?**
   - Observe best practices for data management.
   - Implement robust monitoring.
   - Continuously learn and improve.
   - Follow best practices for the setup.

8. **Are you using all the development tools and practices in your environment?**
   - Use development tools.
   - Implement a CI/CD pipeline.
   - Continuously improve your development tools.
   - Use development tools in your environment.

9. **Are you using all the capabilities of streaming?**
   - Use streaming to recover.
   - Advance your streaming capabilities.
   - Continuously improve your streaming.
   - Use streaming to enable.

10. **Are you successfully scaling machine learning to production?**
    - Continuously improve your model.
    - Implement a monitoring and alerting system.
    - Scale your machine learning environment.
    - Continuously improve your machine learning environment.