1. **Multi-worker training with Keras**

   - **Overview**
   - **Setup**

2. **Preparing dataset**
3. **Build the Keras model**
4. **Multi-worker Configuration**
5. **Choose the right strategy**
6. **Train the model with MultiWorkerMirroredStrategy**
7. **Dataset sharding and batch size**

   - **Evaluation**
   - **Prediction**
   - **Performance**

8. **Fault tolerance**

   - **ModelCheckpoint callback**
   - **Model saving and loading**
   - **Checkpoint saving and restoring**
   - **BackupAndRestore callback**

9. **Multi-worker training with Estimator**

   - **Overview**
   - **Setup**

10. **Input function**
11. **Multi-worker configuration**
12. **Define the model**
13. **MultiWorkerMirroredStrategy**
14. **Train and evaluate the model**
15. **Optimize training performance**
16. **Other code examples**