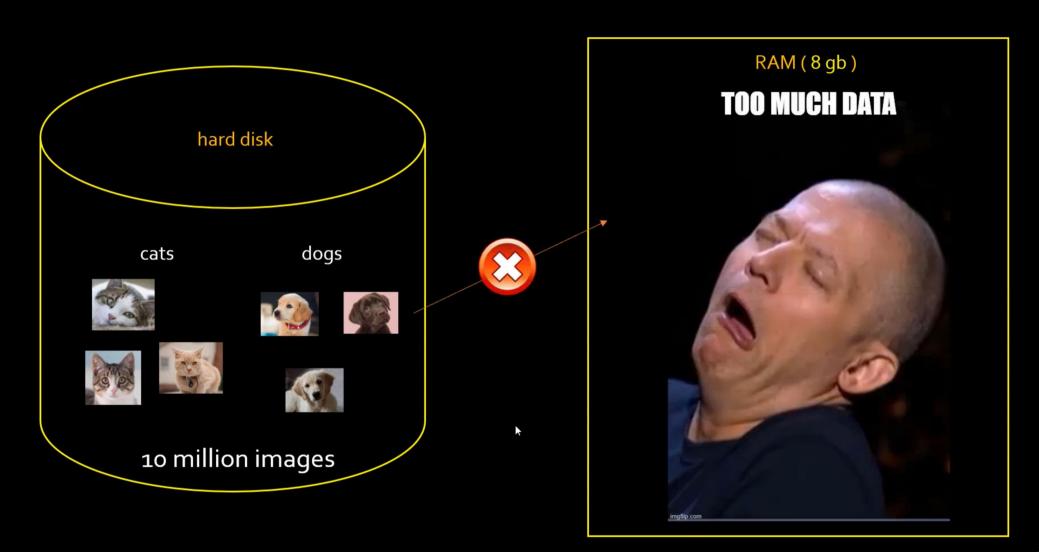
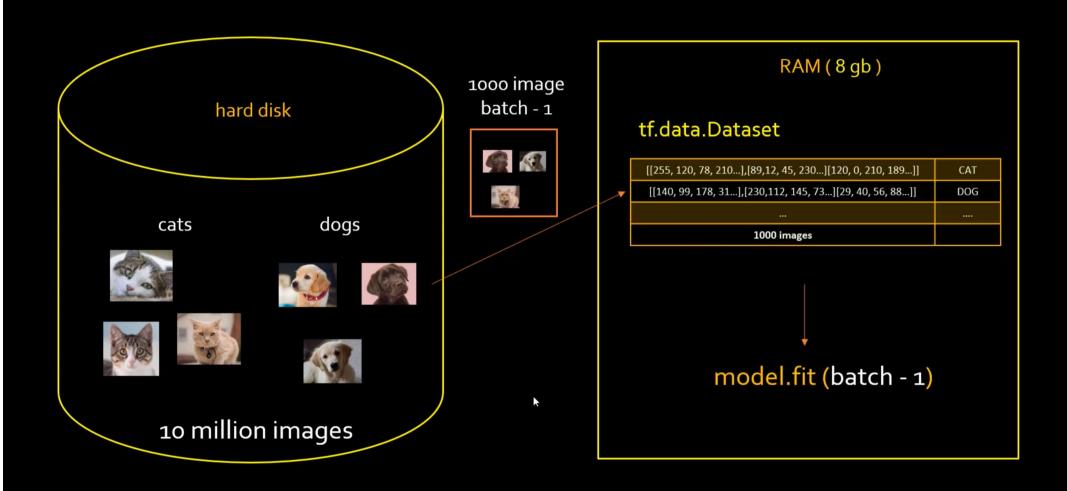


RAM (8gb)

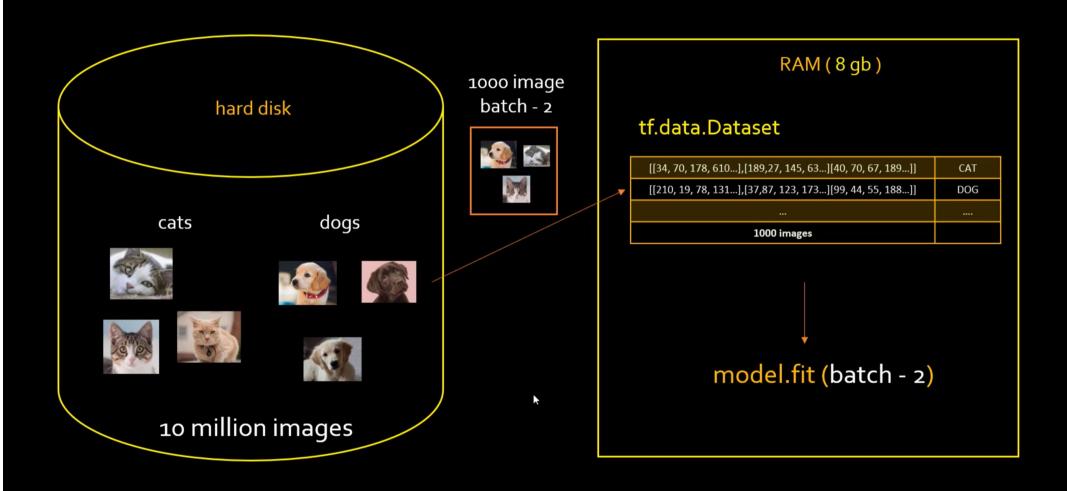




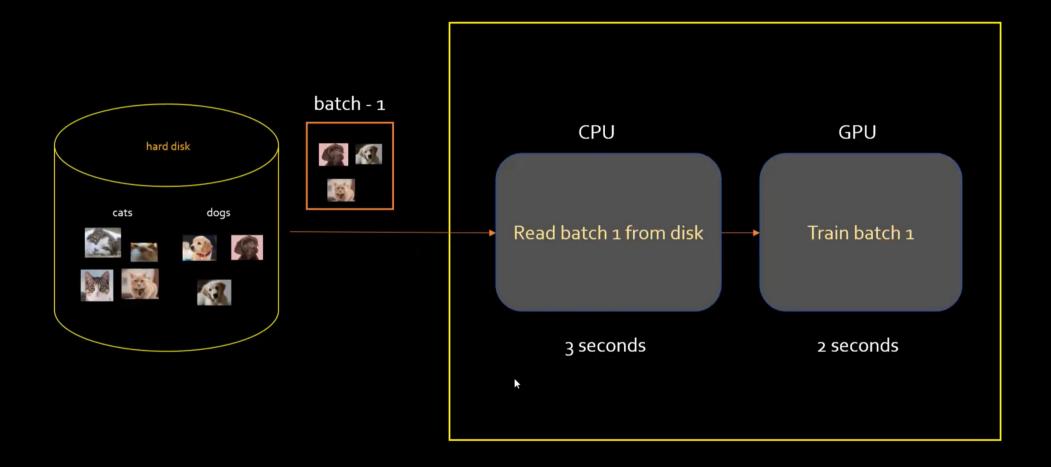




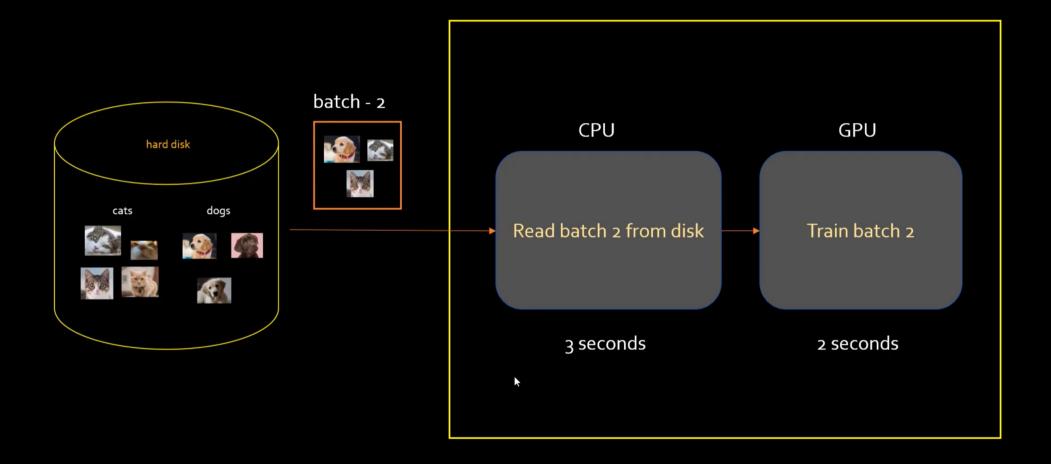




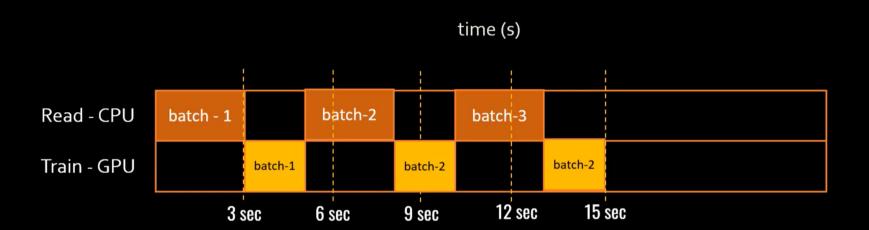




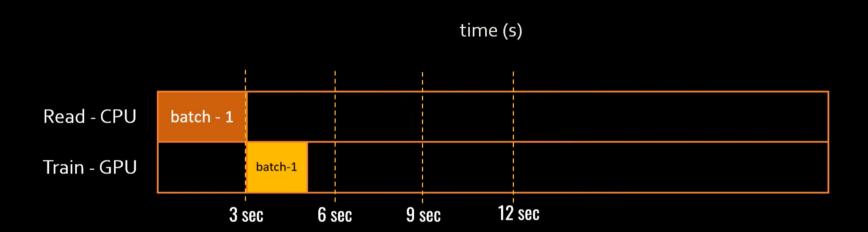




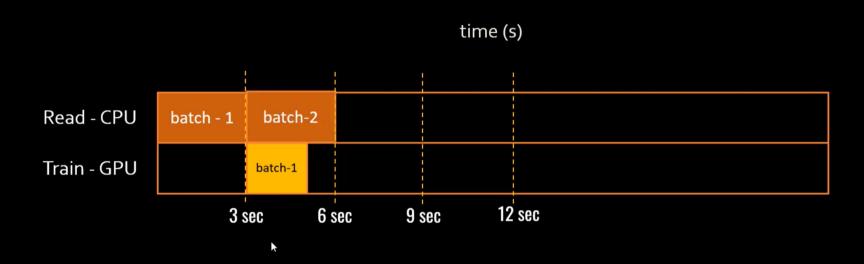




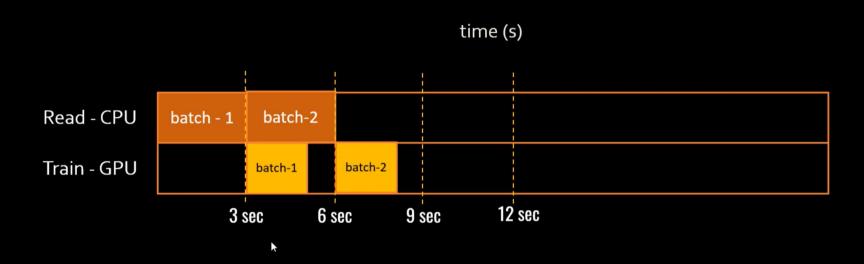




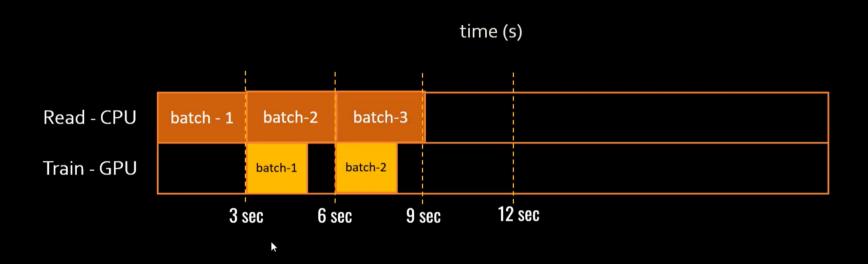




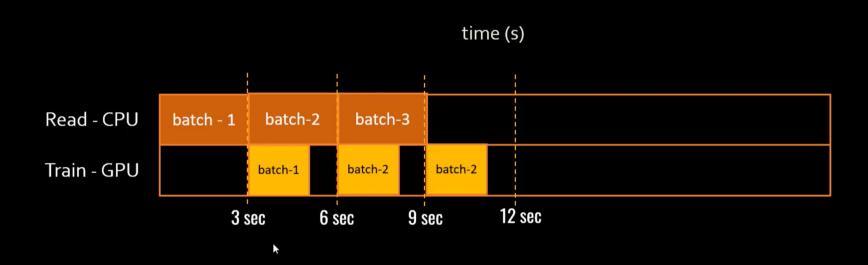




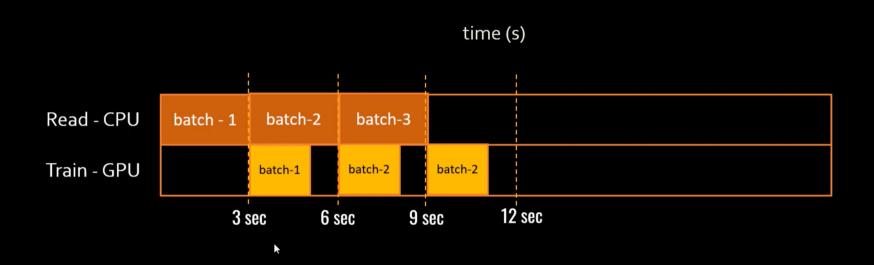






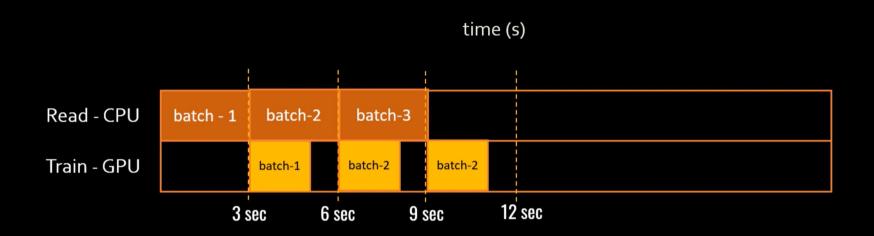






tf.data.Dataset.prefetch(1)





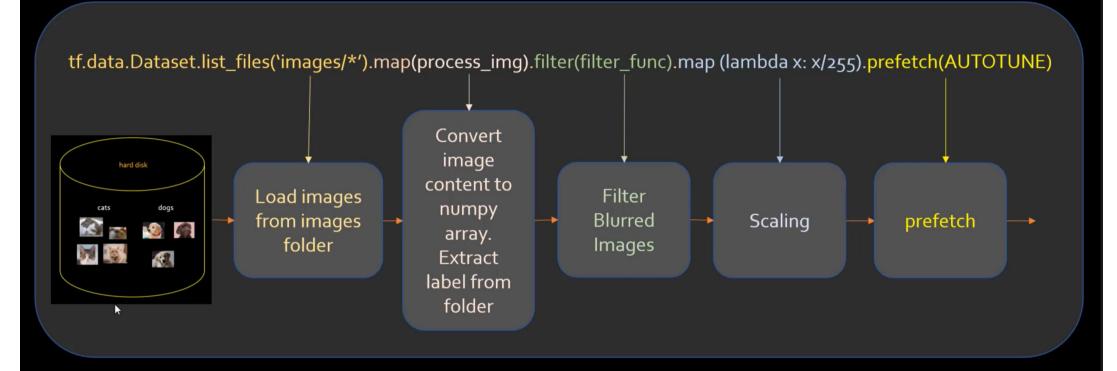
tf.data.Dataset.prefetch(1)

tf.data.Dataset.prefetch(AUTOTUNE)





Step 1: Build Data Pipeline



Step 2: Train the model

model.fit(tf_dataset)



Image credit: tensorflow official documentation

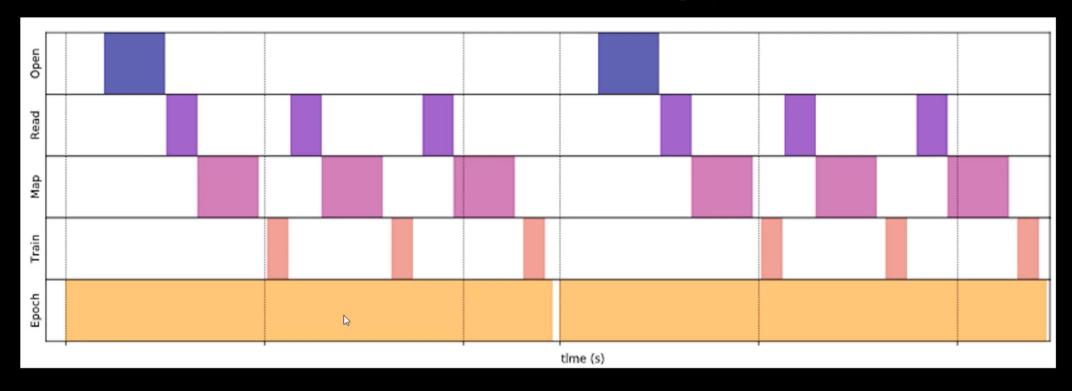




Image credit: tensorflow official documentation

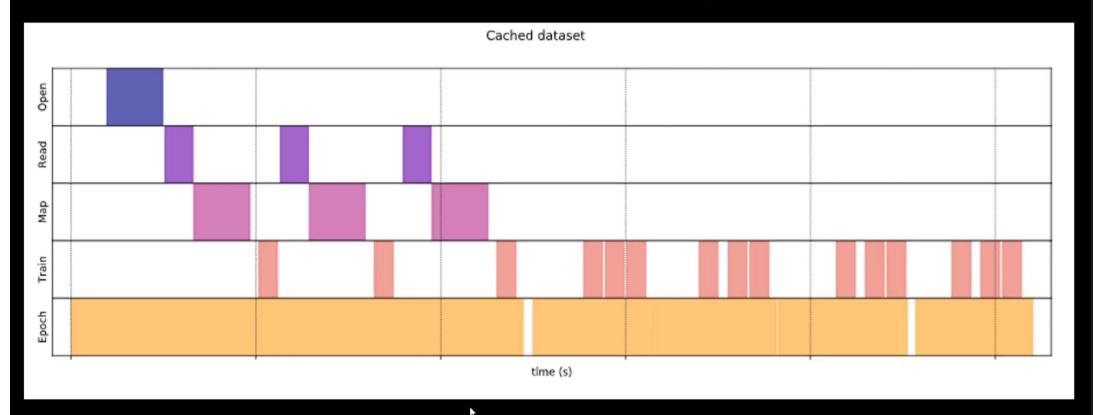
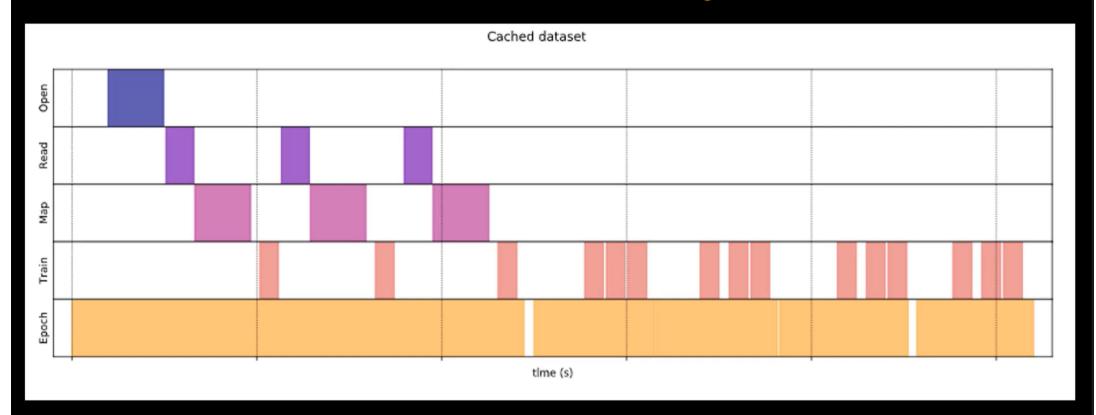




Image credit: tensorflow official documentation



tf.data.Dataset.cache()



