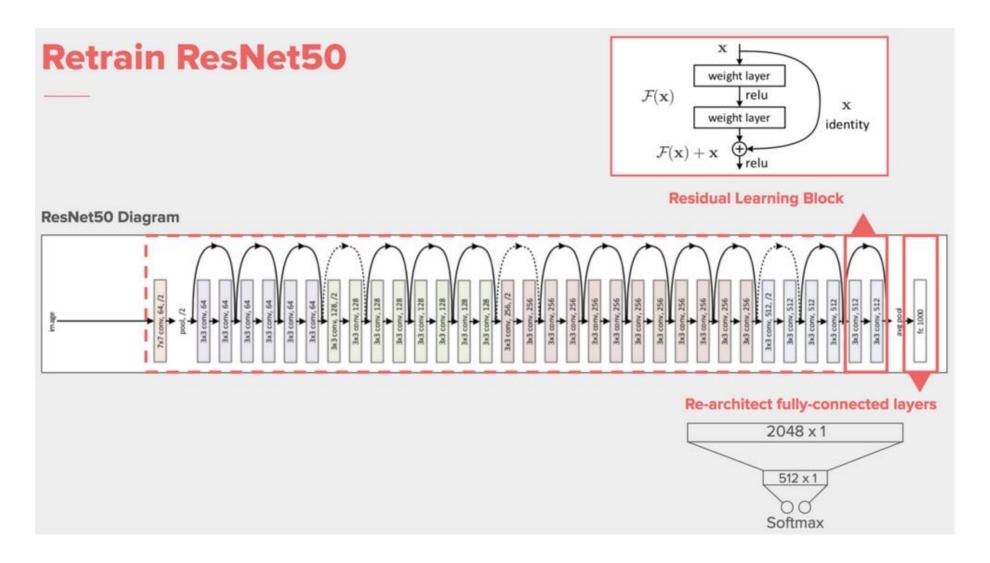
## Transfer Learning for custom data using Resnet50

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## Architecture of Resnet50



## Remark

If the keras version is qual or heigher than 2.0.0, please change "include\_top" to "require\_flatten« in the code of resnet50.py,

Import keras

Print(keras,\_\_version\_\_)



