

## PaddlePaddle 环境离线安装包说明文档 (windows)

发布日期：

PaddlePaddle 版本：Fluid 1.5.2

产品形态：zip 压缩文件

Python 版本：python2.7、python3.5、python3.6、python3.7

使用方法（以 python35 版本为例说明，其他只需要下载具体对应版本压缩包）：

1. 下载压缩包

下载地址：

[https://paddle-wheel.bj.bcebos.com/1.5.2-win-offline/paddle\\_cpu\\_python27.zip](https://paddle-wheel.bj.bcebos.com/1.5.2-win-offline/paddle_cpu_python27.zip)

[https://paddle-wheel.bj.bcebos.com/1.5.2-win-offline/paddle\\_cpu\\_python35.zip](https://paddle-wheel.bj.bcebos.com/1.5.2-win-offline/paddle_cpu_python35.zip)

[https://paddle-wheel.bj.bcebos.com/1.5.2-win-offline/paddle\\_cpu\\_python36.zip](https://paddle-wheel.bj.bcebos.com/1.5.2-win-offline/paddle_cpu_python36.zip)

[https://paddle-wheel.bj.bcebos.com/1.5.2-win-offline/paddle\\_cpu\\_python37.zip](https://paddle-wheel.bj.bcebos.com/1.5.2-win-offline/paddle_cpu_python37.zip)

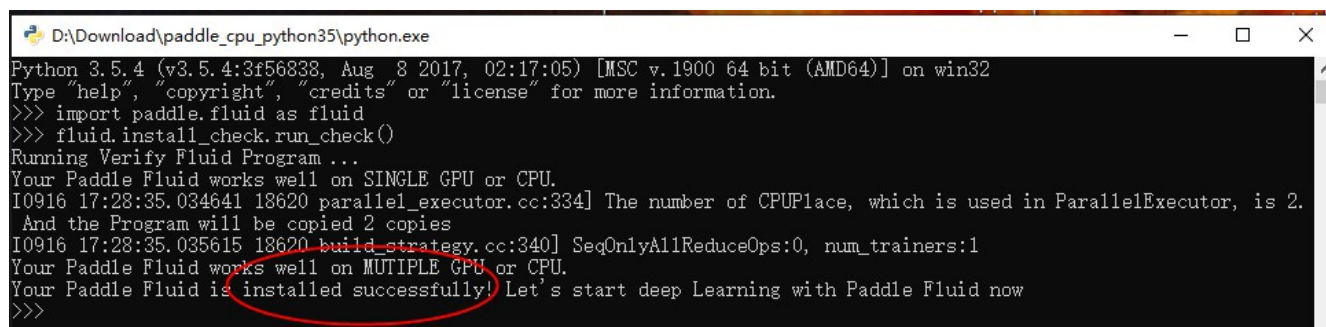
2. 对压缩包进行解压：如解压到 D:\Download\paddle\_cpu\_python35（后续以此为基础进行说明）

3. 双击 D:\Download\paddle\_cpu\_python35\python.exe 进入 python 解释器

输入 `import paddle.fluid as fluid` 点击Enter键（第一次可能需要10s左右的时间）

输入 `fluid.install_check.run_check()` 点击 Enter 键

输入以上命令后，显示



```
Python 3.5.4 (v3.5.4:3f568338, Aug 8 2017, 02:17:05) [MSC v.1900 64 bit (AMD64)] on win32
Type "help", "copyright", "credits" or "license()" for more information.
>>> import paddle.fluid as fluid
>>> fluid.install_check.run_check()
Running Verify Fluid Program ...
Your Paddle Fluid works well on SINGLE GPU or CPU.
I0916 17:28:35.034641 18620 parallel_executor.cc:334] The number of CPUPlace, which is used in ParallelExecutor, is 2.
And the Program will be copied 2 copies
I0916 17:28:35.035615 18620 build_strategy.cc:340] SeqOnlyAllReduceOps:0, num_trainers:1
Your Paddle Fluid works well on MUTIPLE GPU or CPU.
Your Paddle Fluid is installed successfully! Let's start deep Learning with Paddle Fluid now
>>>
```

出现如下 Your Paddle Fluid is installed successfully!，则说明您已成功安装

4. 开始编程使用：

完整的 PaddIPaddle 使用文档及 API 说明，请参照官网 <https://www.paddlepaddle.org.cn>