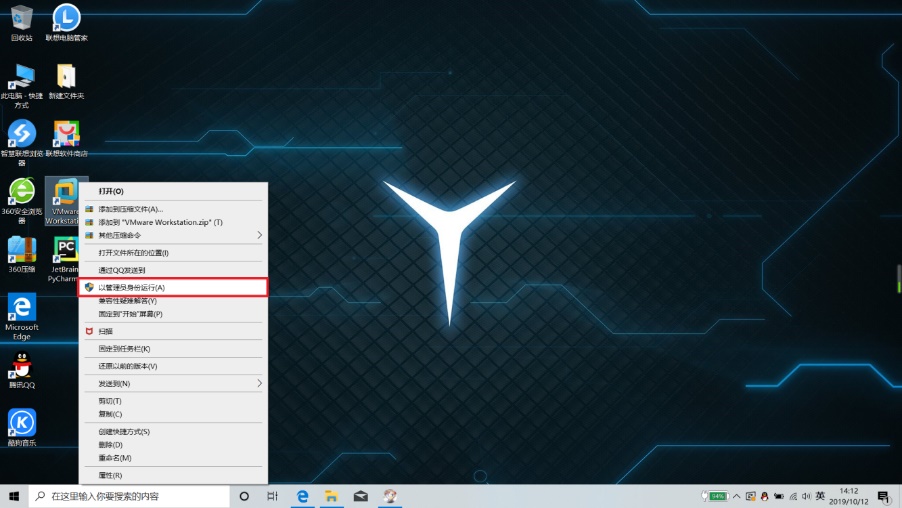
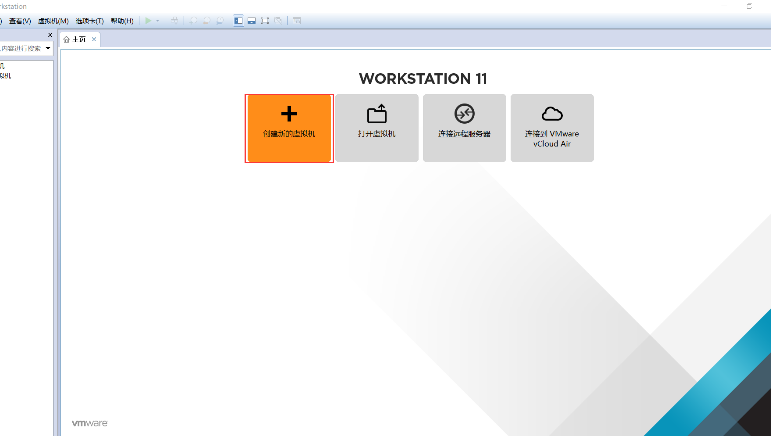
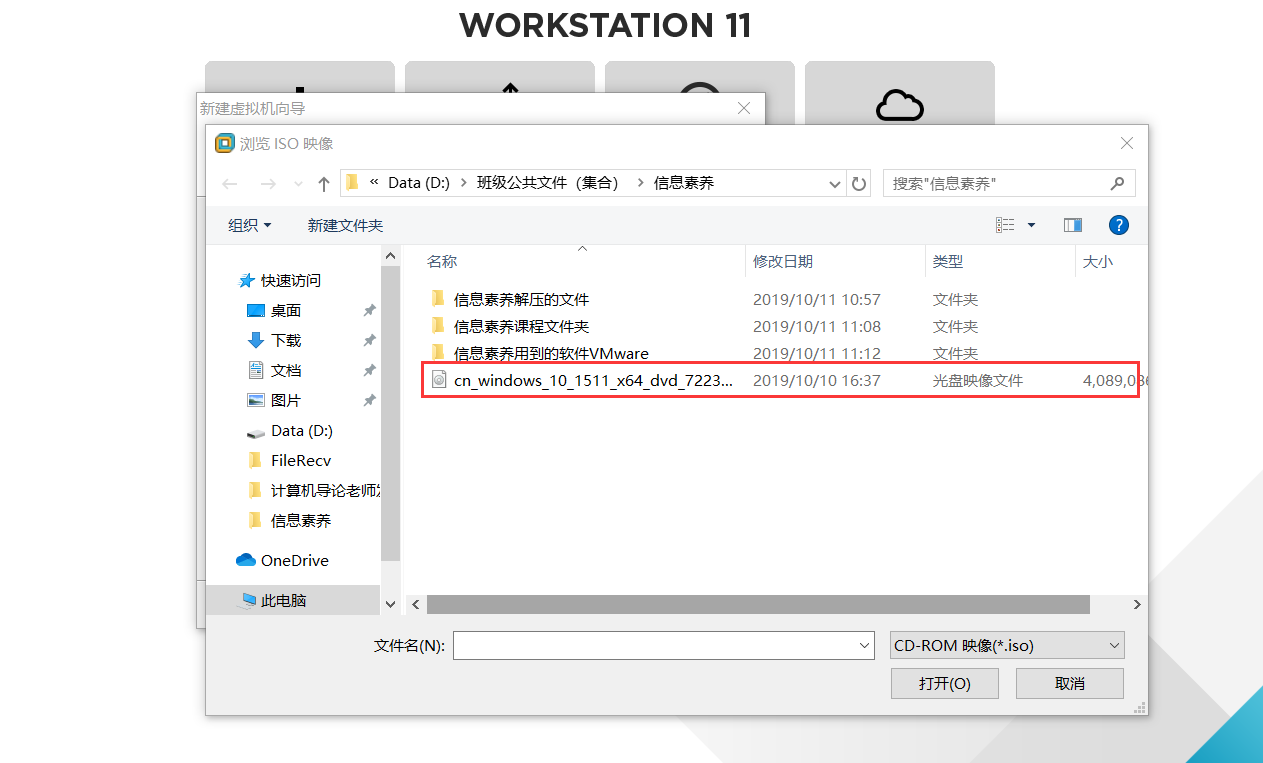
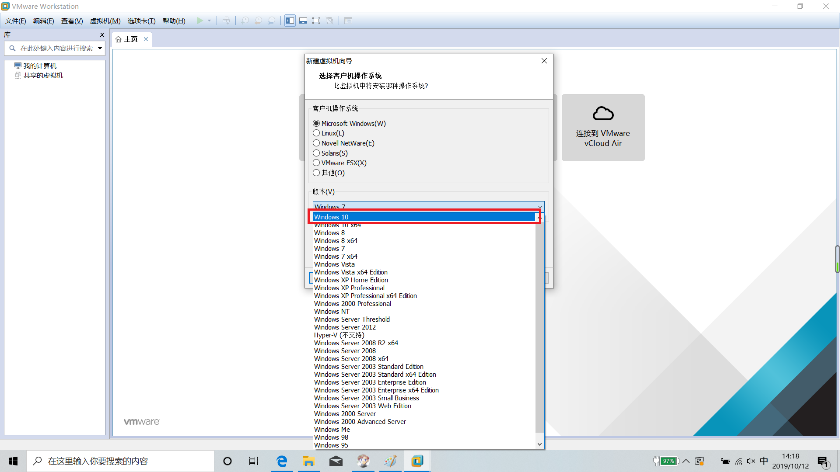
# 1 配置虚拟的硬件环境

## 1.1 以管理员身份运行VMware Workstation

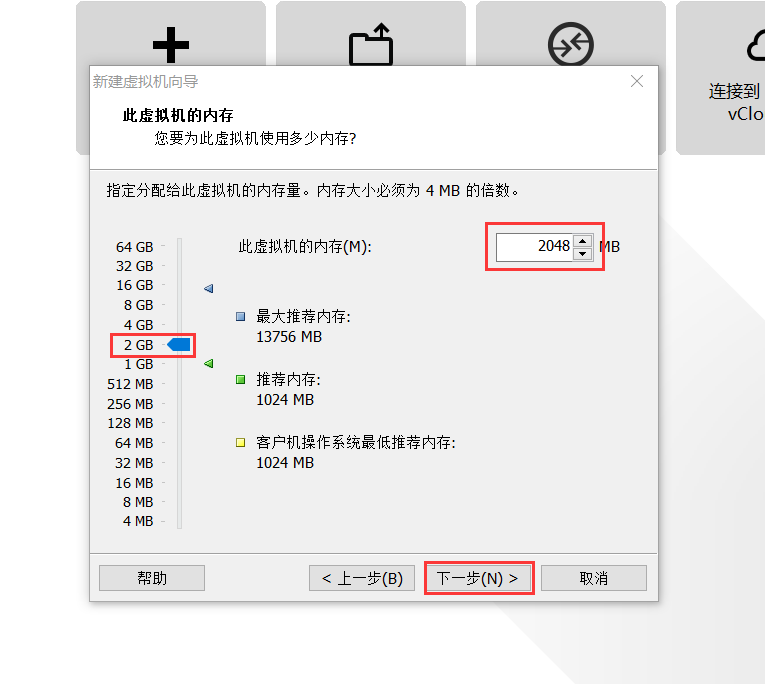
  
1.2 选择创建新虚拟机   
  
1.3 选择自定义（高级）   
  
1.4 直接下一步   
  
1.5 点击浏览，找镜像文件： cn\_windows\_10\_1511\_x64\_dvd\_7223622.iso



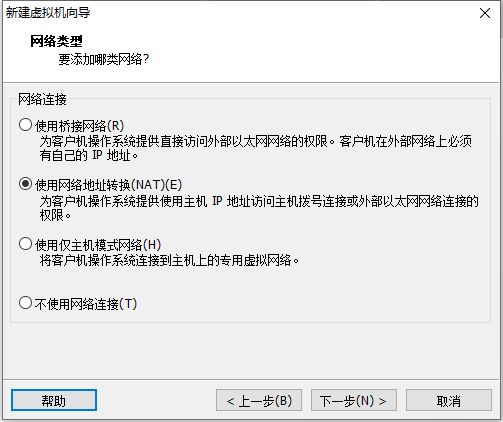
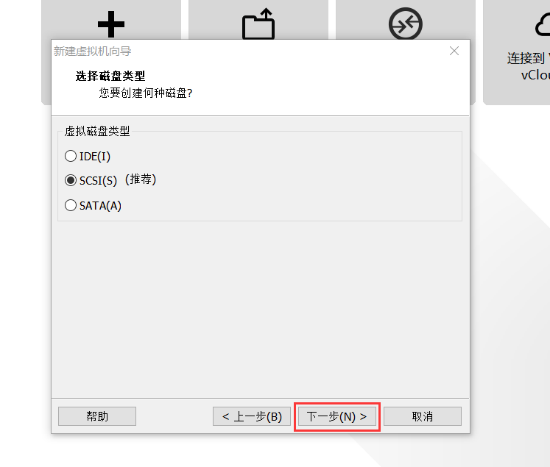
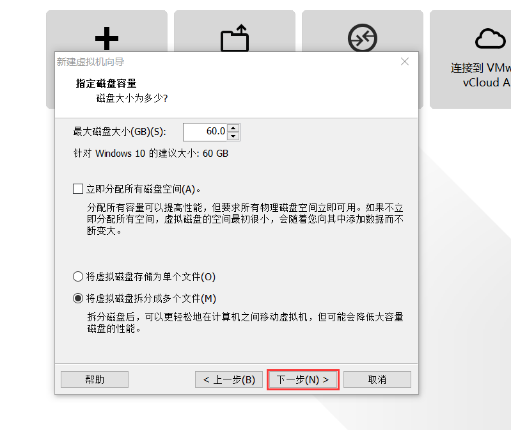
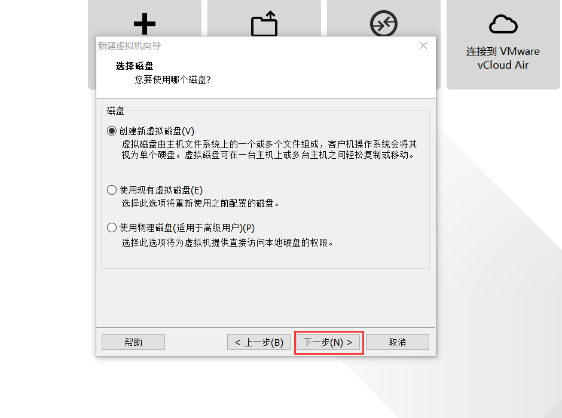
1.6 选择下载的win10镜像   
  
1.7 选择完成，点下一步  
1.8 版本中选择Windows 10，然后单击下一步   


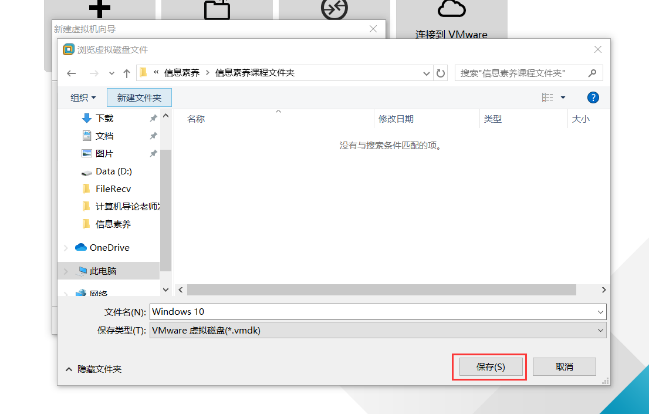
  
1.9 虚拟机命名，选择浏览，将其保存在一个文件目录下，不要选C盘的   
  

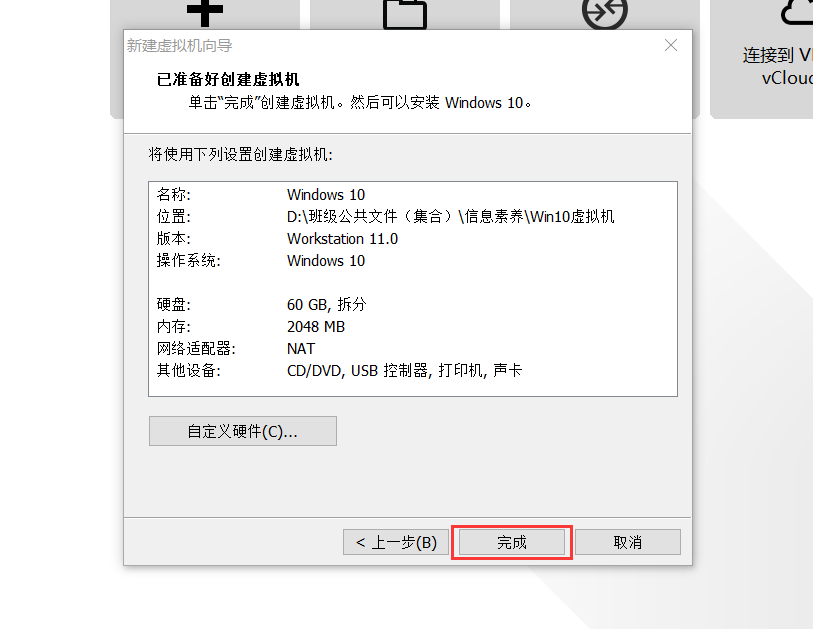

1.10 固件类型和处理器都直接选下一步  
  
1.11 选择内存改成2048



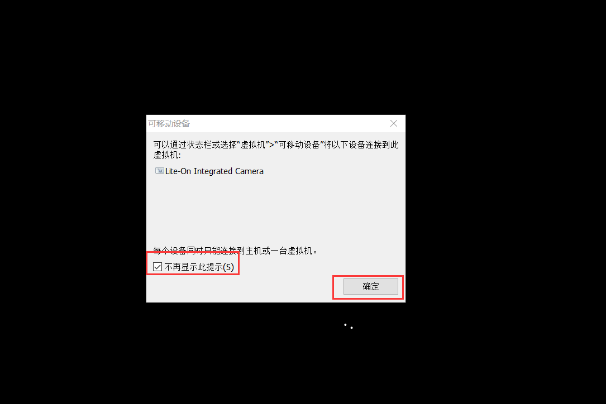
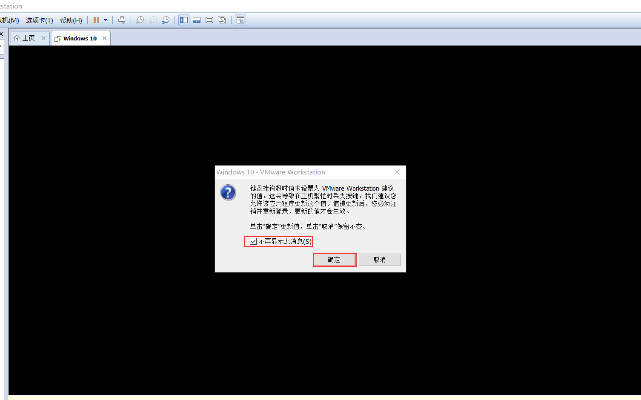
1.12 网络适配器选择NAT，I/O控制器和磁盘类型直接选择下一步、

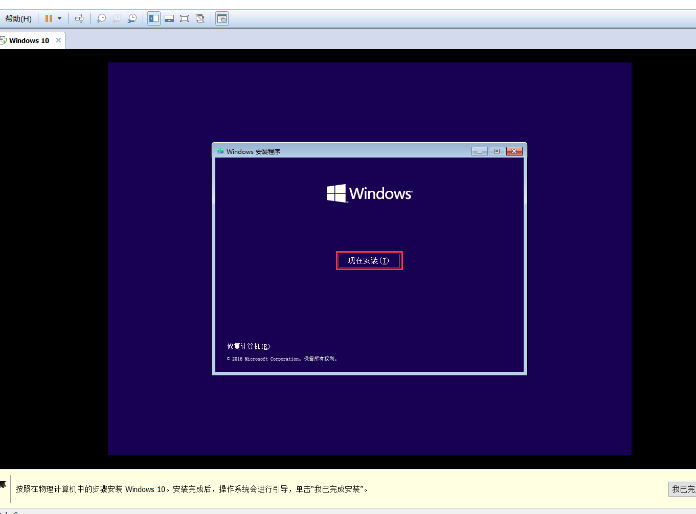
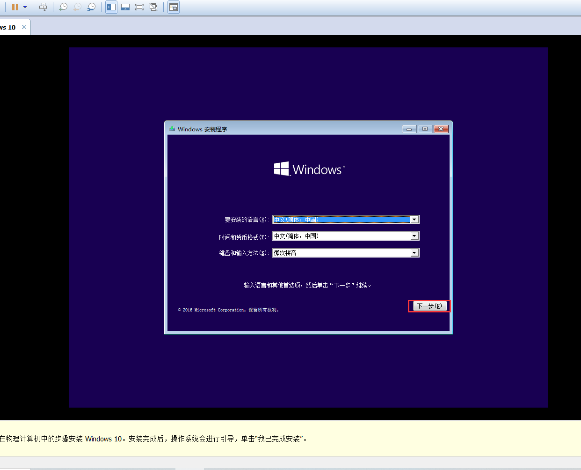
  
  


1.13 存储磁盘文件不要选C盘  
  

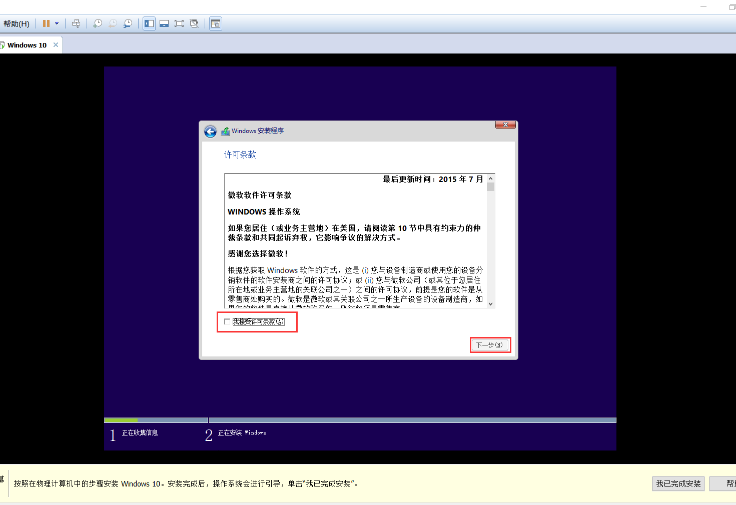

1.14 单击完成   


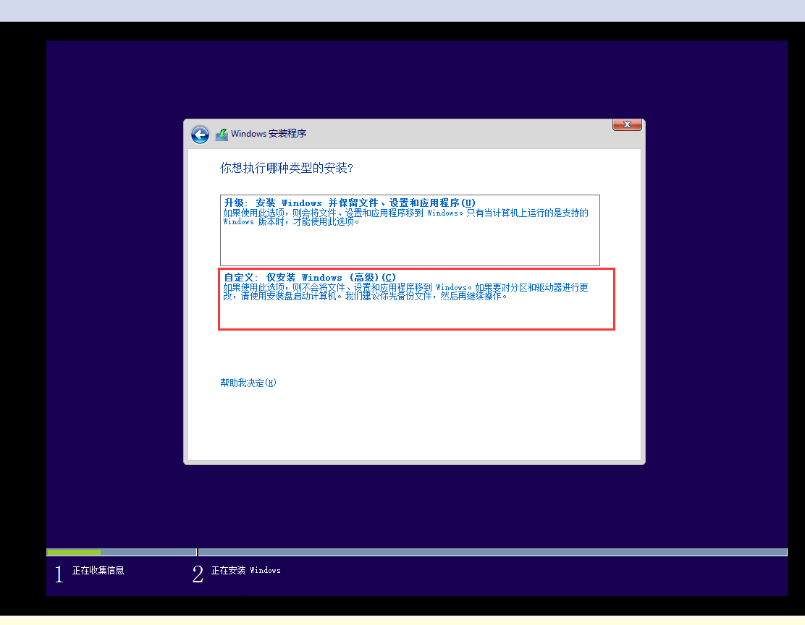
2 安装虚拟机

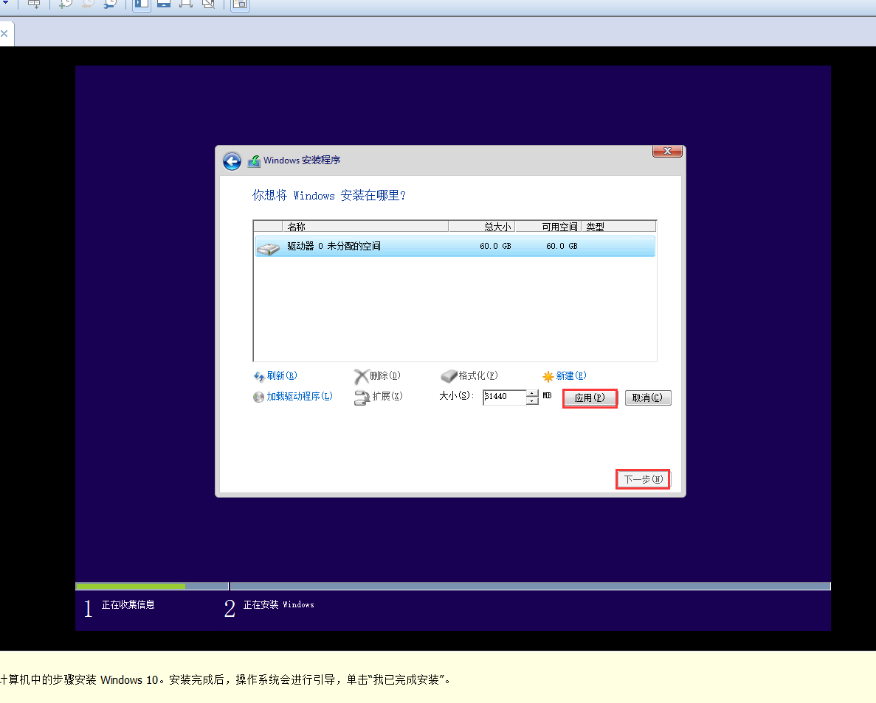
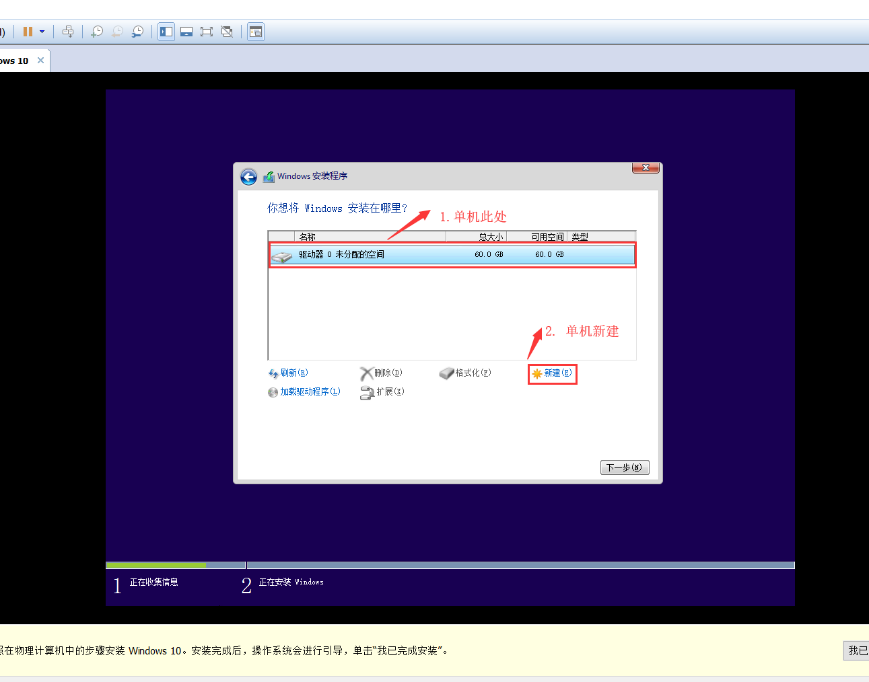
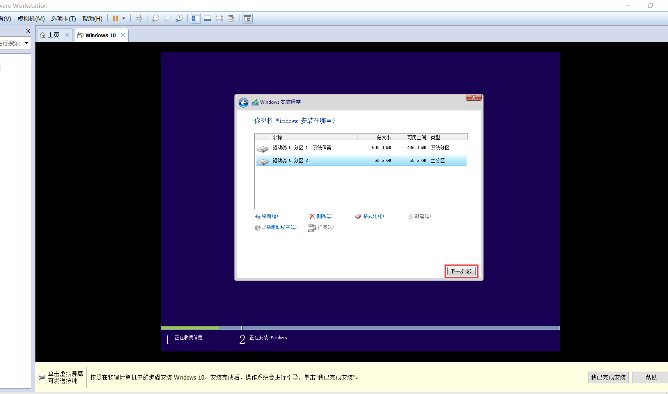
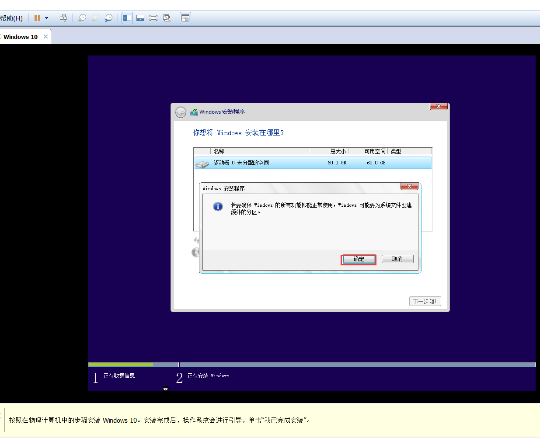
2.1 开启虚拟机   
  
  
2.2 前面两个页面直接点确定   
  
2.3 选择下一步，然后现在安装

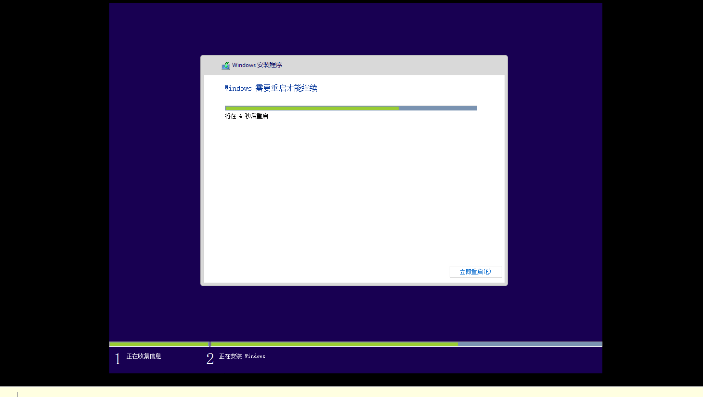
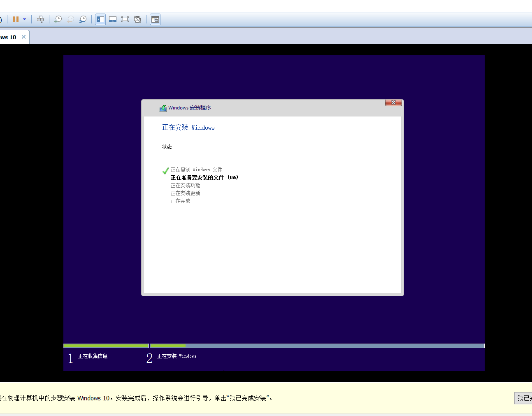
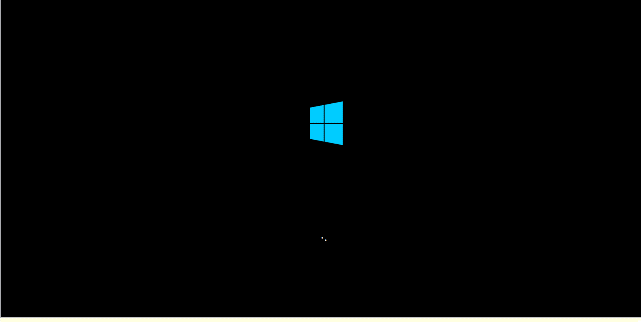
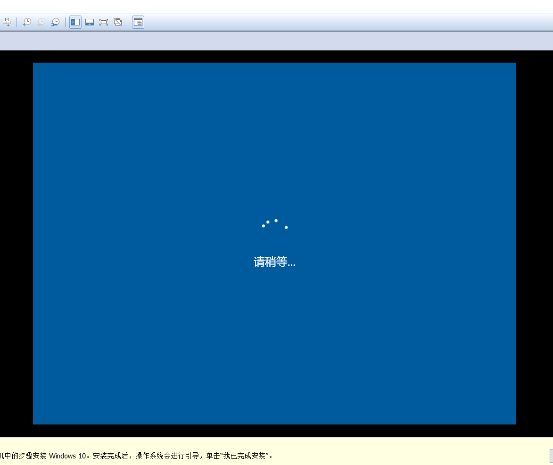
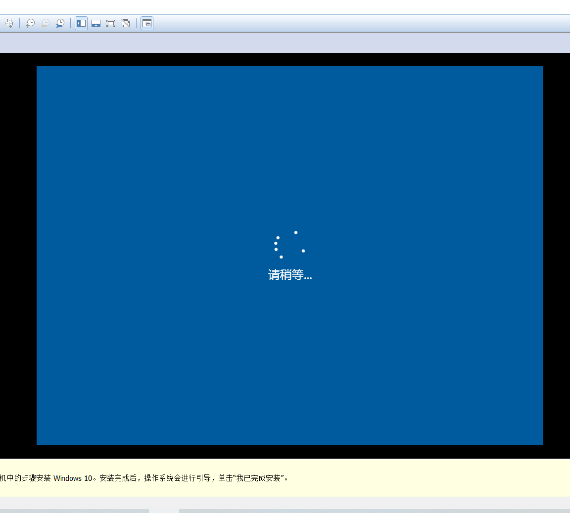
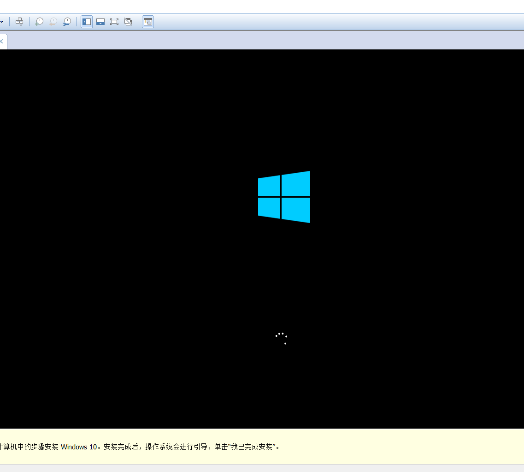
  
  
2.4 没有产品密钥

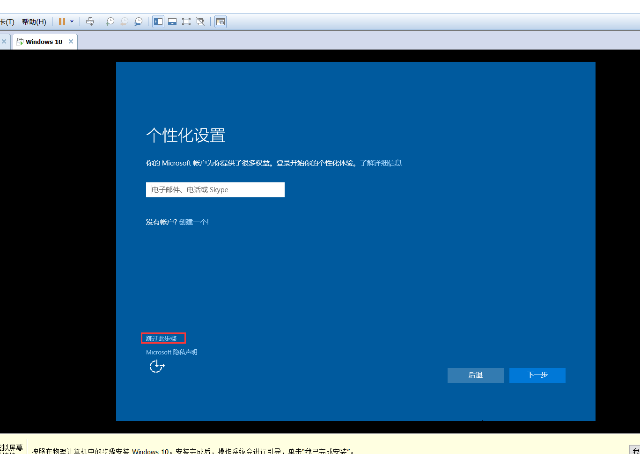
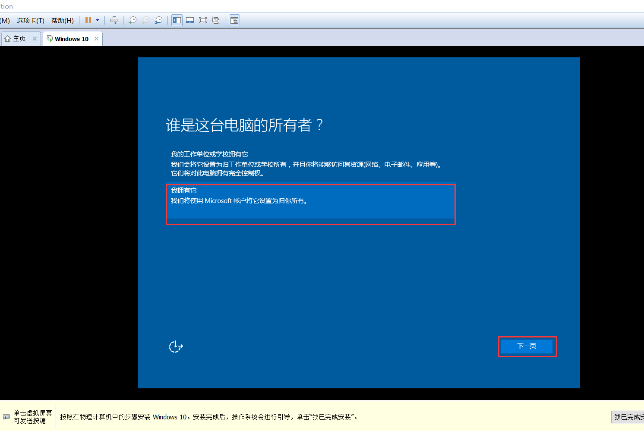
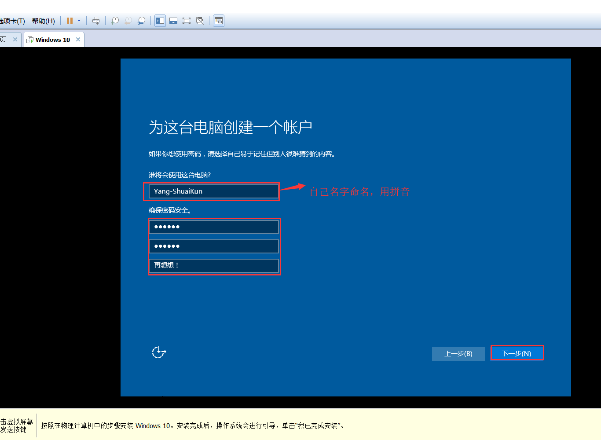
## 2.5 接受条款，下一步

  
2.6 自定义安装

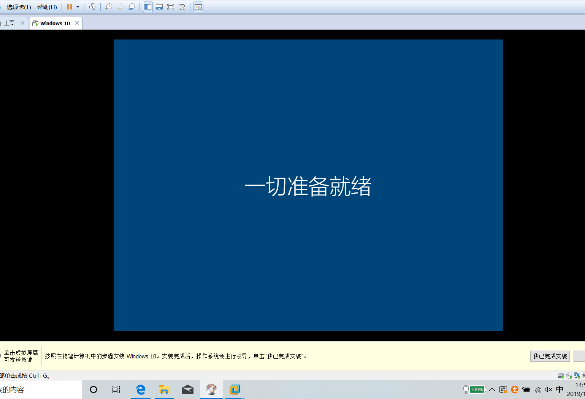
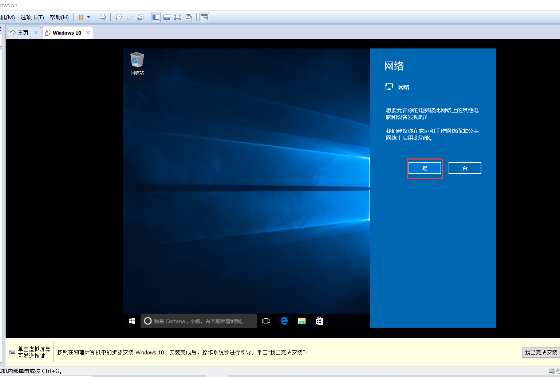
  
2.7 新建分区，应用分区，下一步

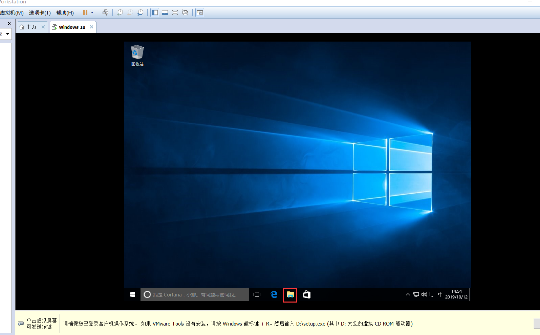
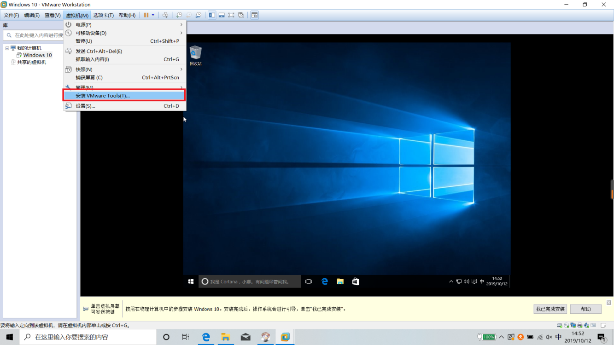
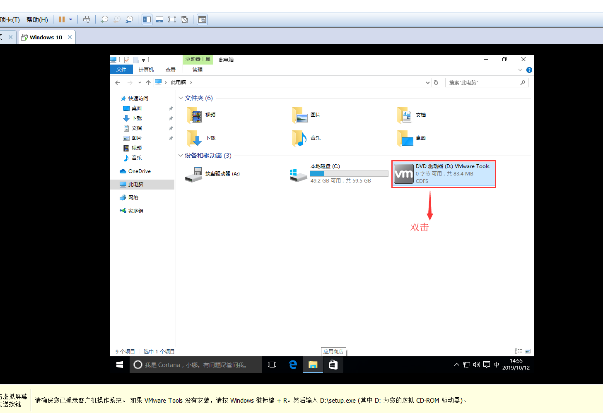
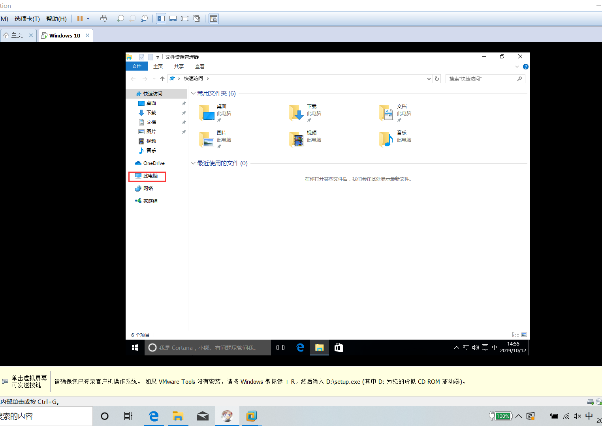
2.8 开始安装   
  
  
  


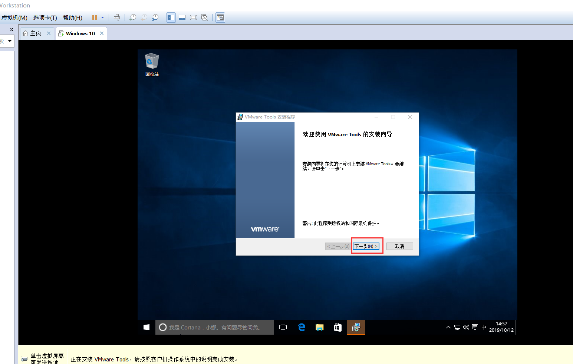
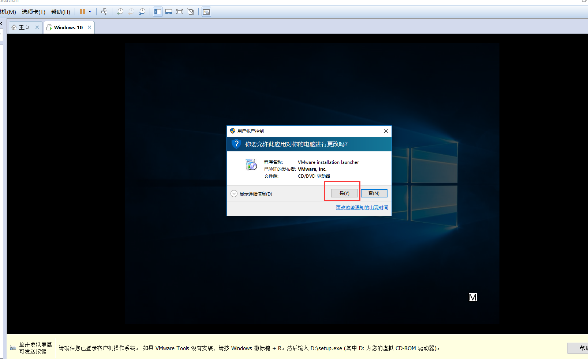
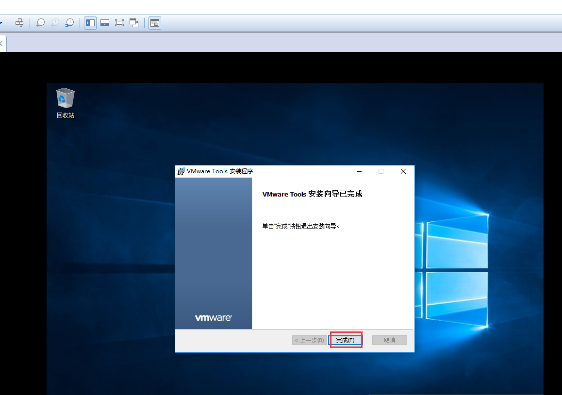
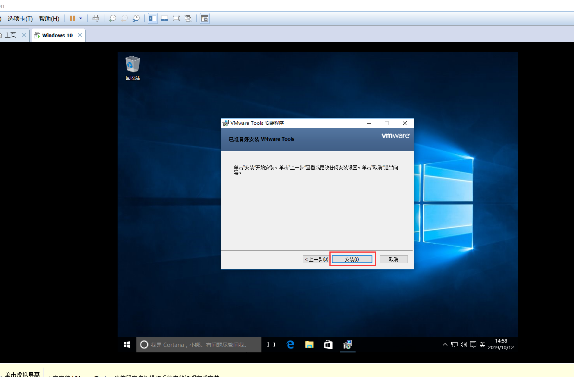
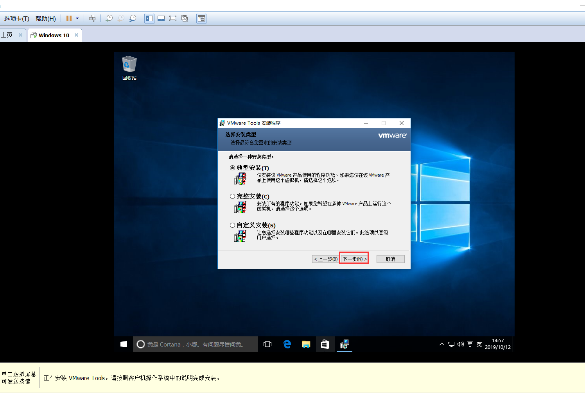
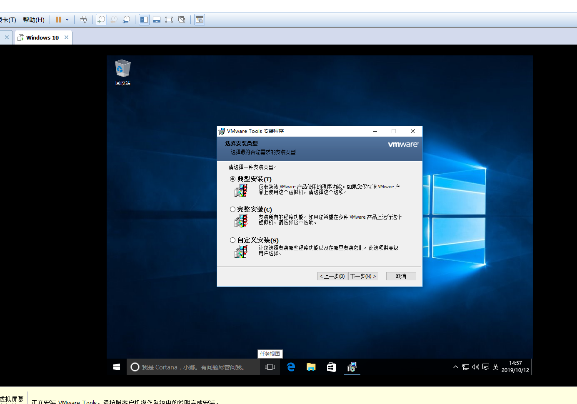
2.9 安装完成设置用户信息   
  


## 2.10 进入桌面

## 2.11 安装tools

如果进入文件夹的话：选setup64  
  
  
2.12 重启虚拟机   
