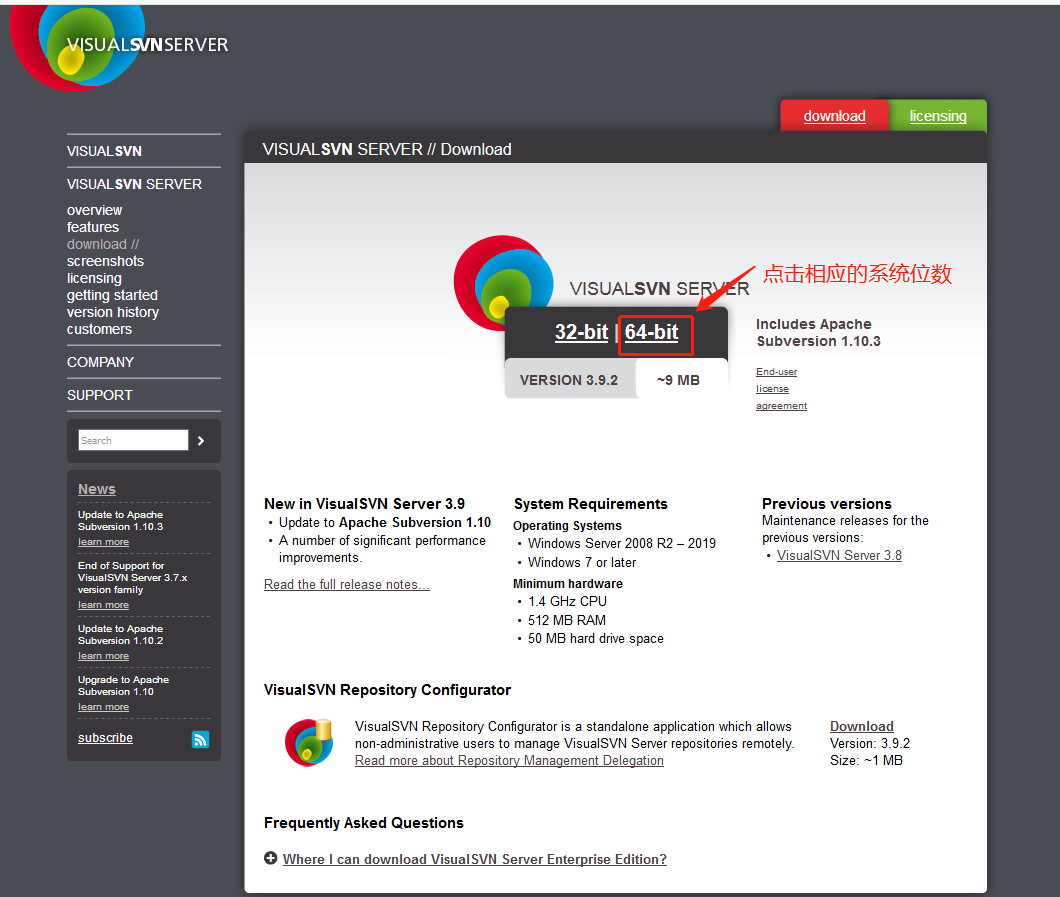
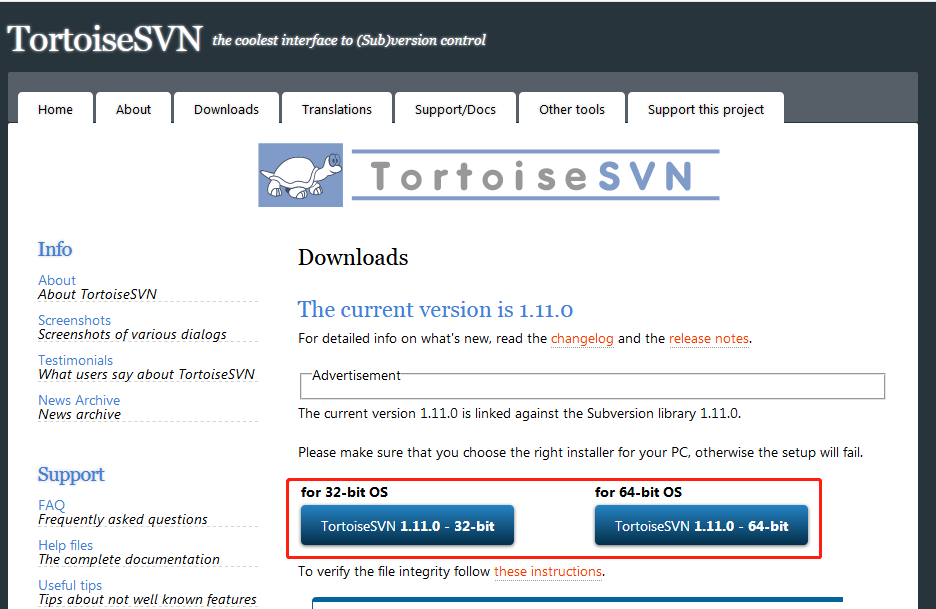
**Windows server 2016 deploy SVN**

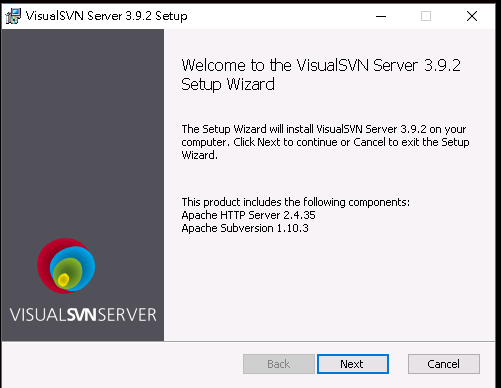
VisualSVN Server服务端下载：[http://www.visualsvn.com/server/download/](http://www.visualsvn.com/server/download/" \t "_blank)

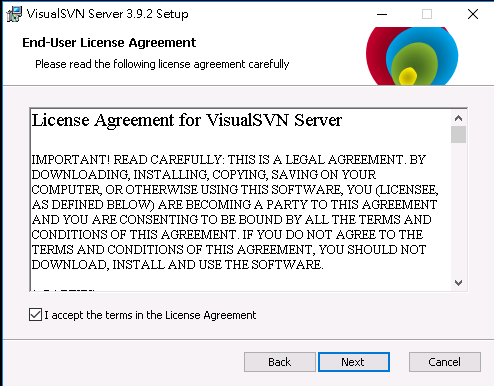
TortoiseSVN 客户端下载 ：<https://tortoisesvn.net/downloads.html>



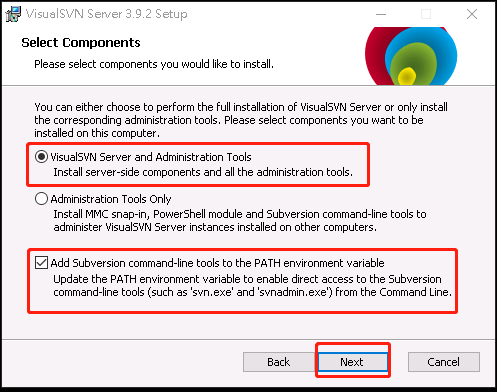


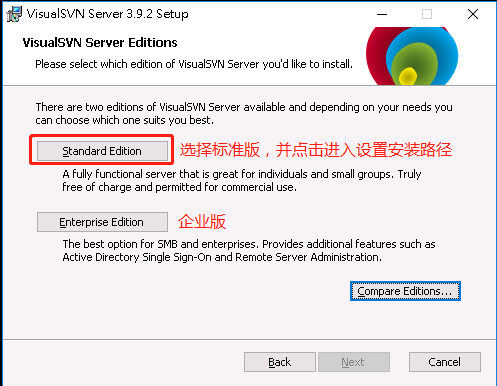
一：软件安装

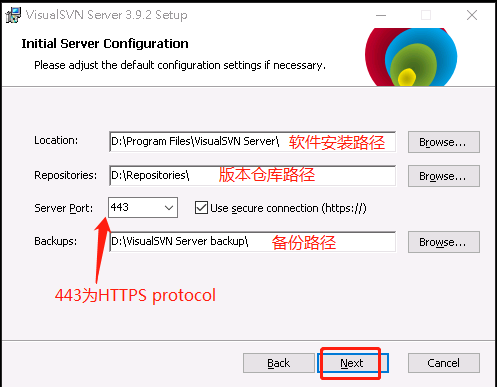


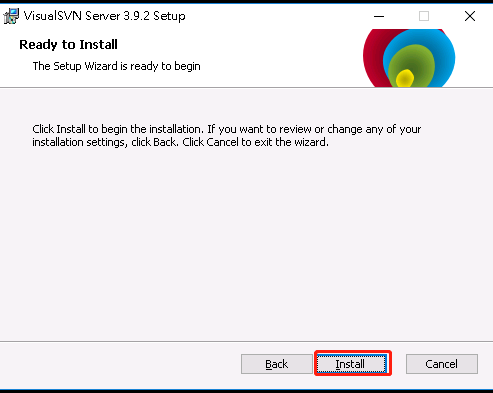


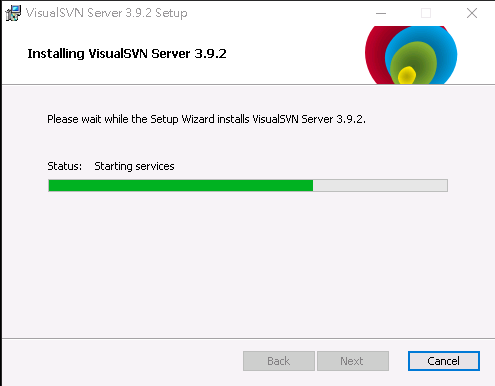
选择 visualVSN服务器和管理工具和添加到环境变量

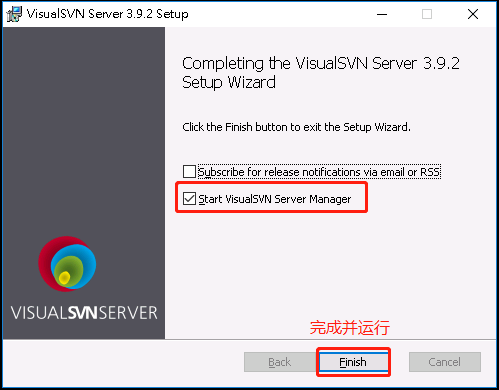












二：配置SVN

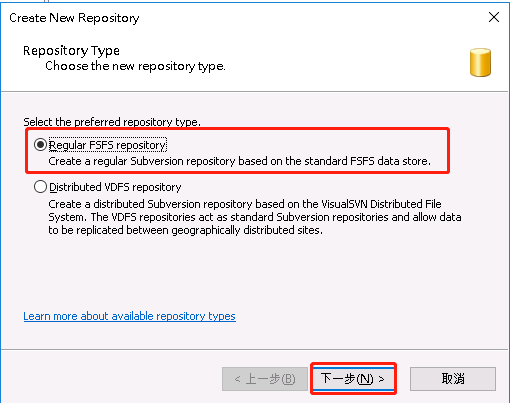
1）Create New Repository

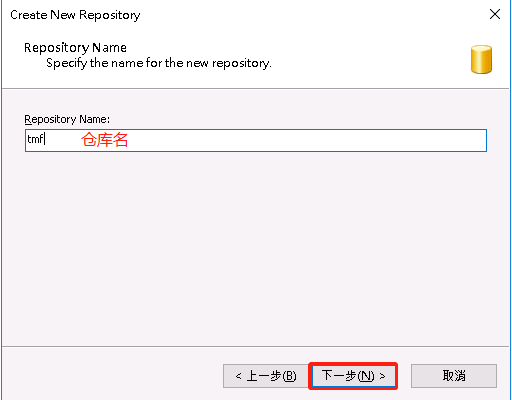


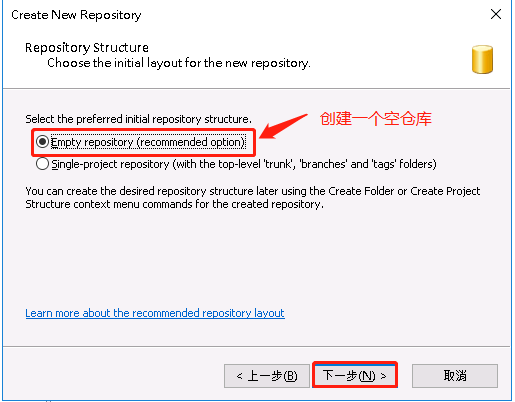
选择仓库类型

FSFS：根据标准的FSFS数据存储创建一个常规的Subversion存储库。

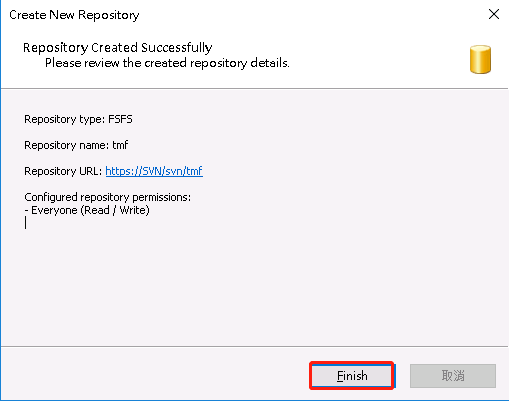
VDFS：基于VisualSVN分布式文件系统创建分布式Subversion存储库。VDFS存储库充当标准的Subversion存储库，允许在地理分布的站点之间复制数据。





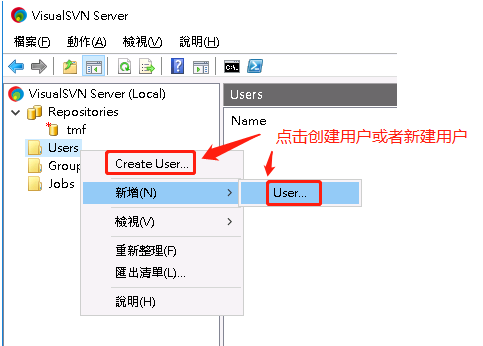


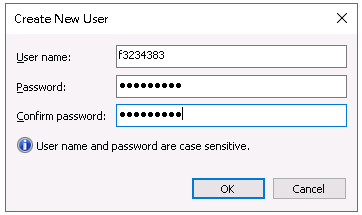


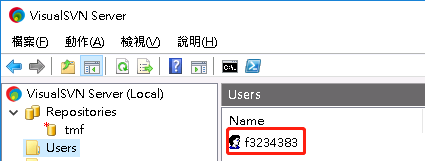


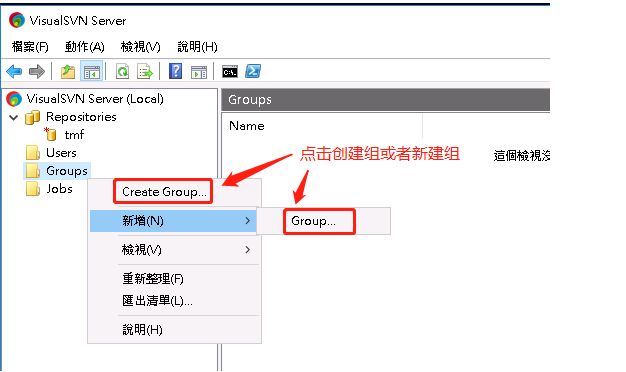


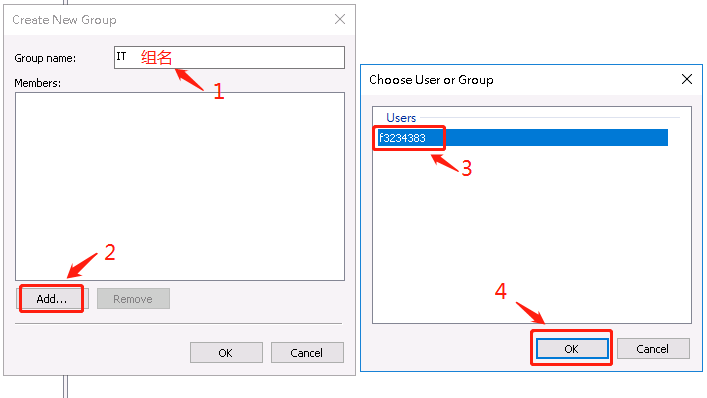
2）创建用户和组













至此,SVN服务器端已配置完成