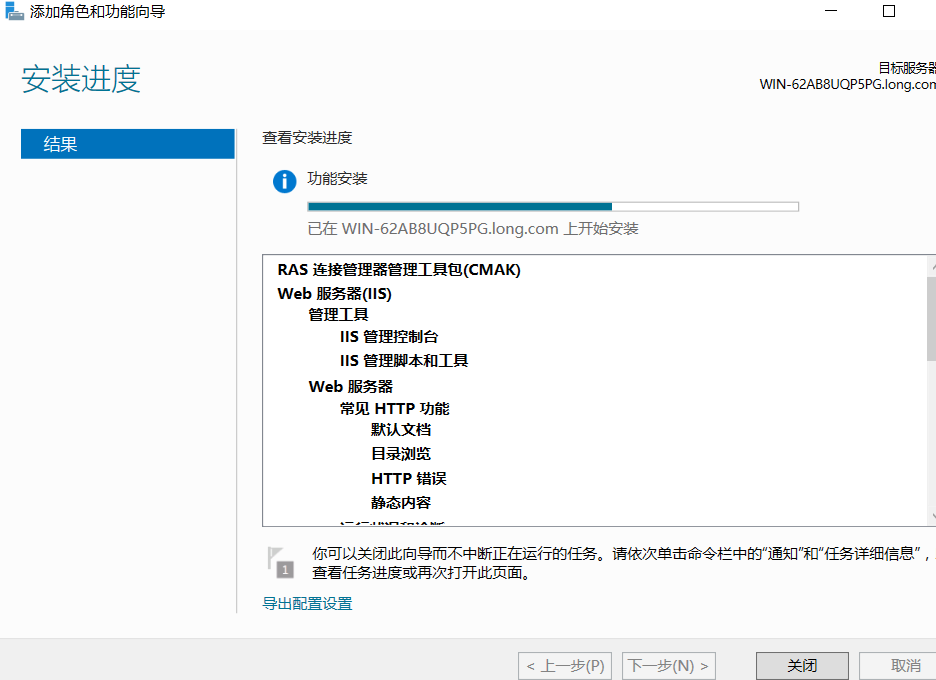
**项目十二**

**安装”路由与远程访问” 服务器**

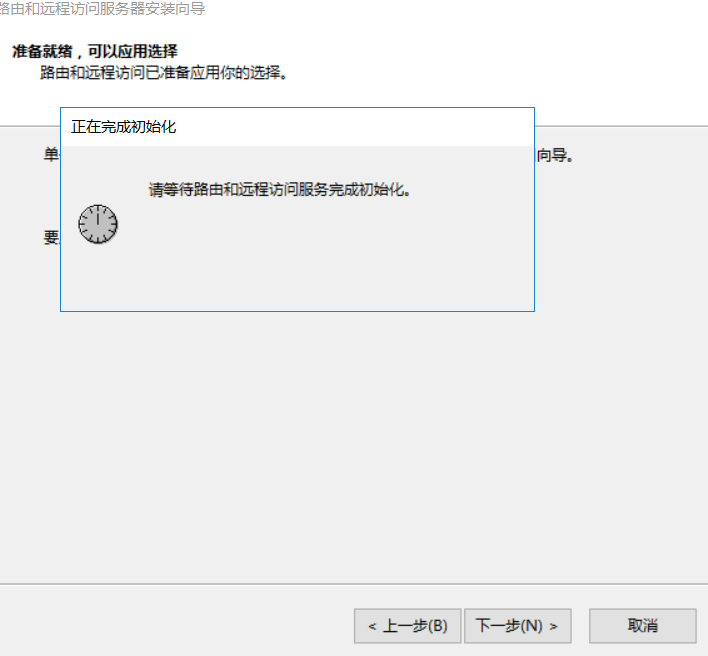
1. **安装”路由与远程访问”角色服务**

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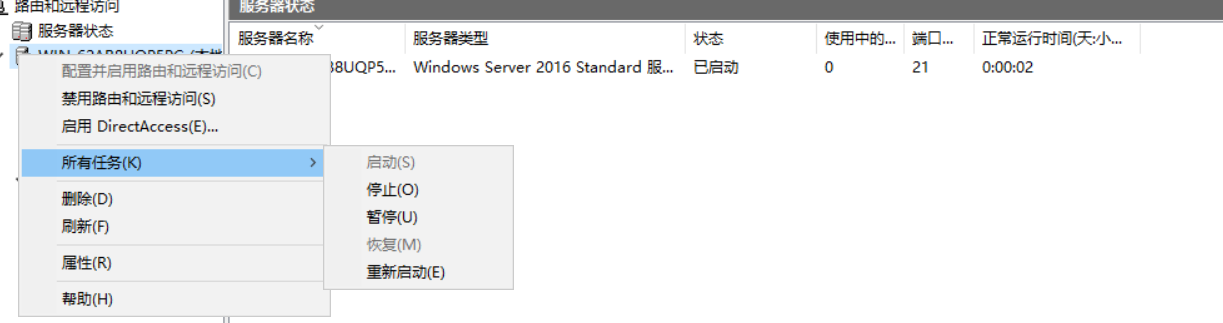
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1. **配置并启用NAT服务**

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1. **停止NAT服务**

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1. **禁用NAT服务**

****

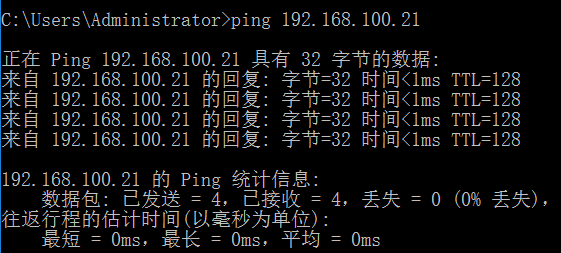
**NAT客户端计算机配置和测试**

1. **设置NAT客户端计算机的网关地址**

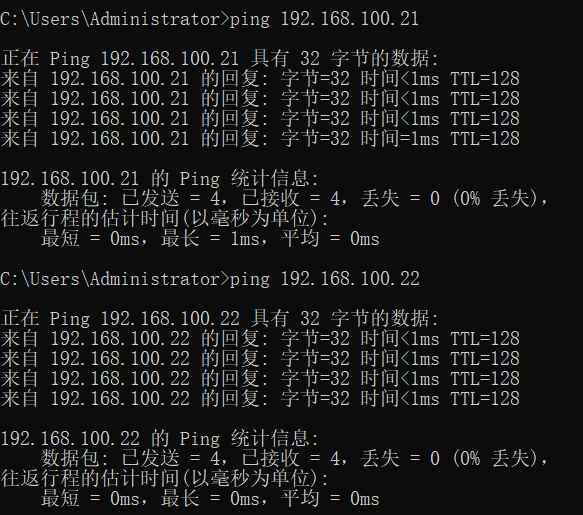
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1. **测试内部NAT客户端与外部网络计算机的连通性**

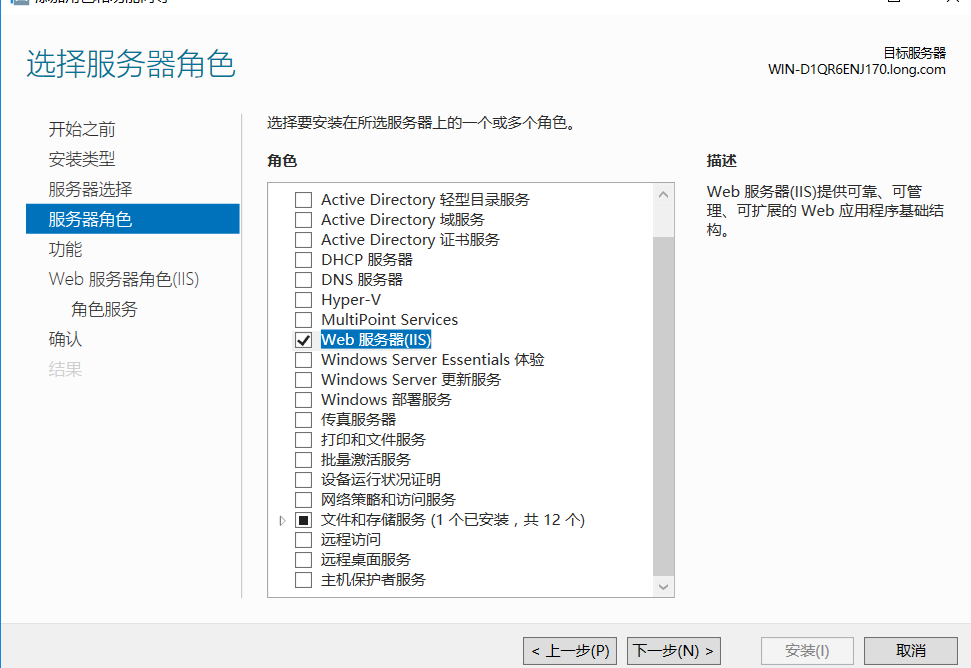
****

1. **测试外部网络计算机与NAT服务器\内部NAT客户端的连通性**

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**外部网络主机访问内部Web服务器**

1. **在内部网络计算机DNS2上安装Web服务器**

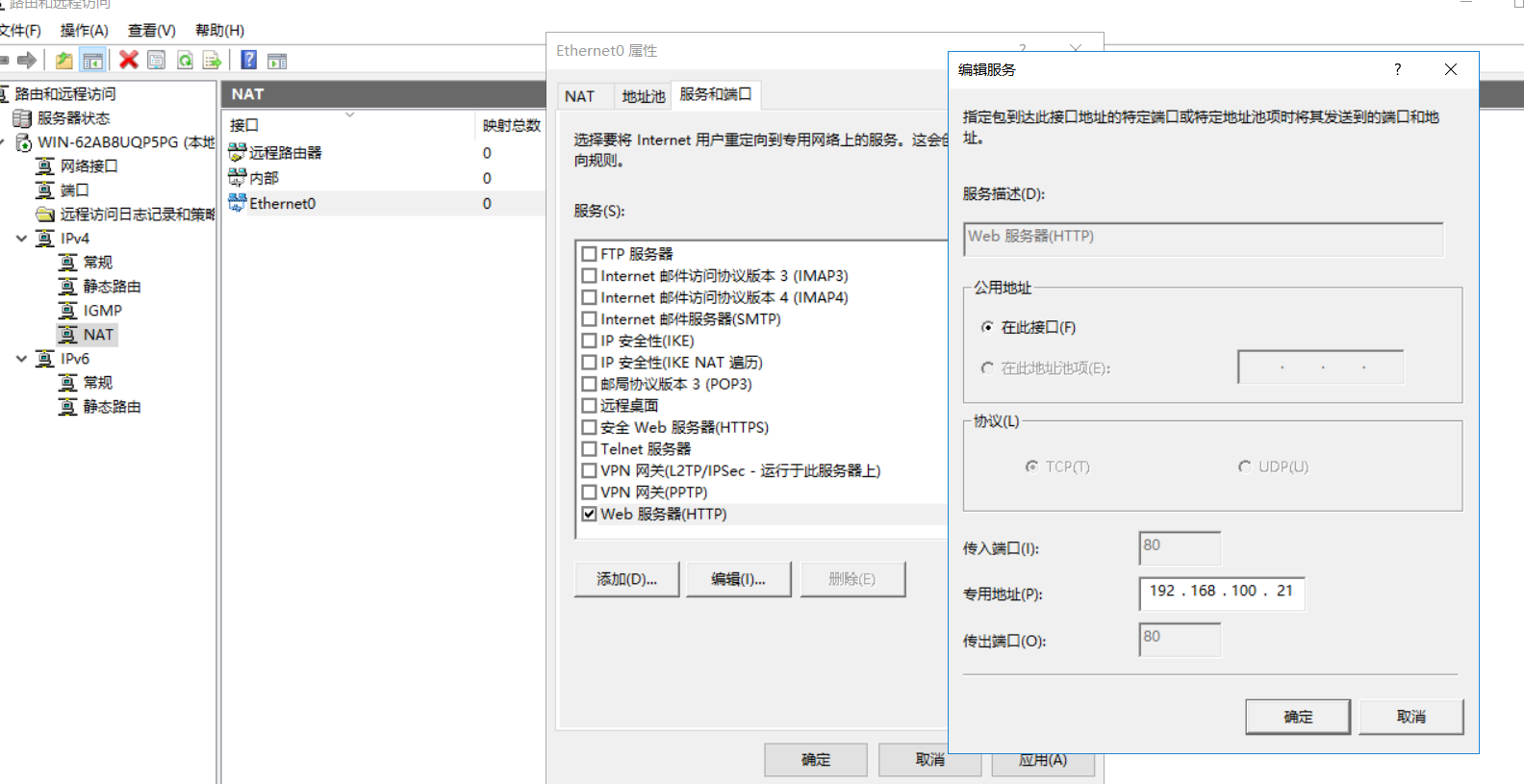
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1. **在内部网络计算机DNS2配置成NAT客户端**

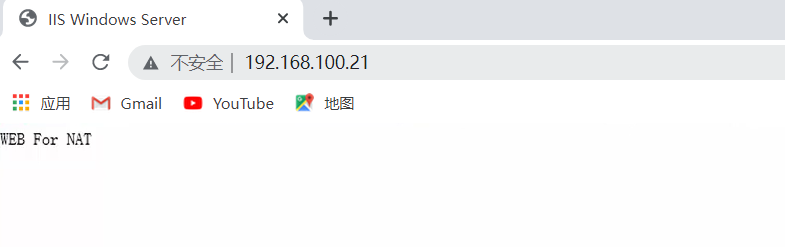
****

1. **设置端口地址转换**

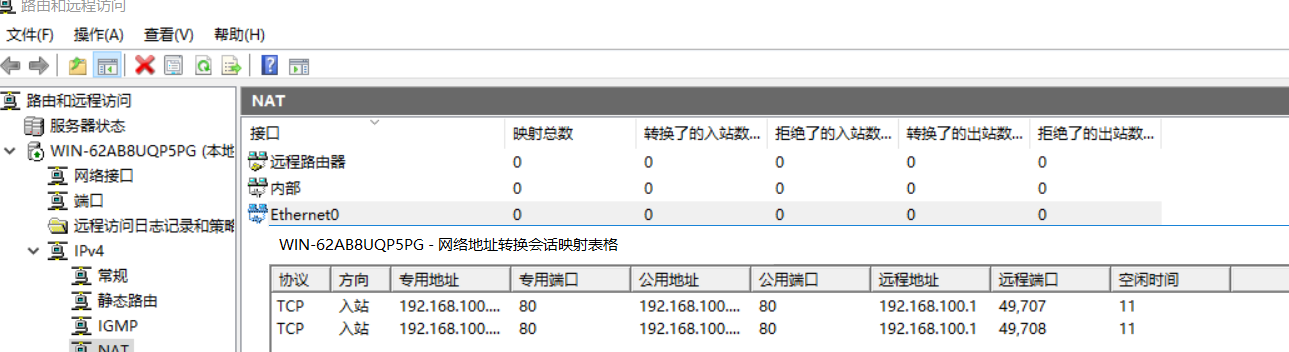
****

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1. **从外部网络访问内部Web服务器**

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1. **在NAT服务器上查看地址转换信息**

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**项目十三**

**安装证书服务并架设独立根CA**

1. **安装证书服务器**

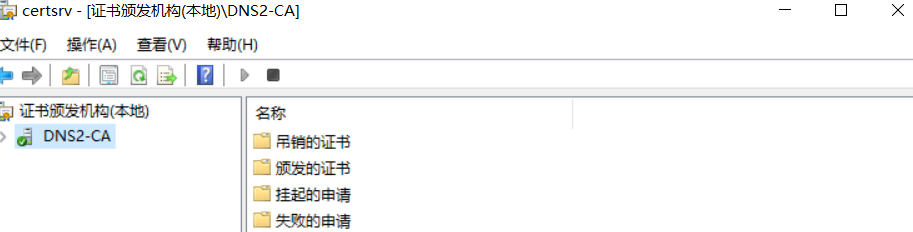
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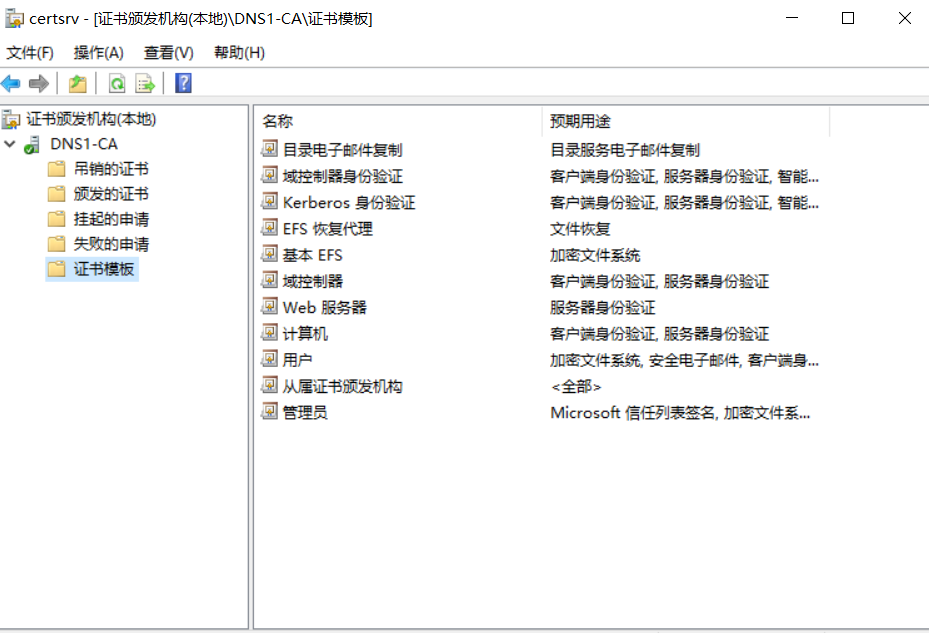
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1. **架设独立根CA**

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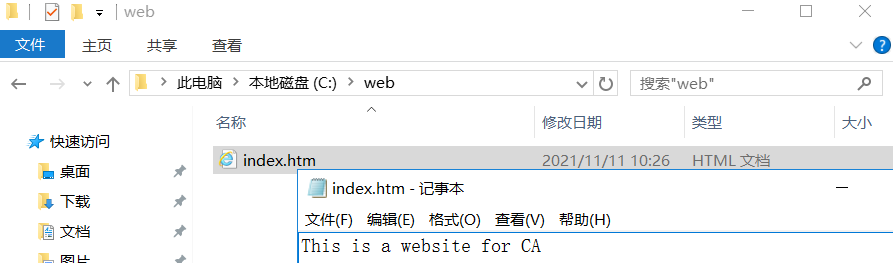
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****

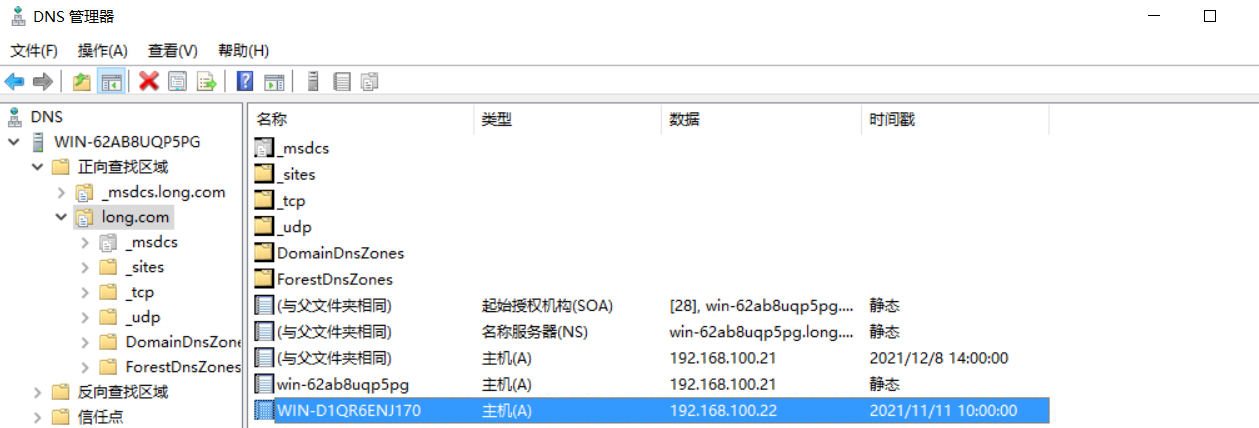
****

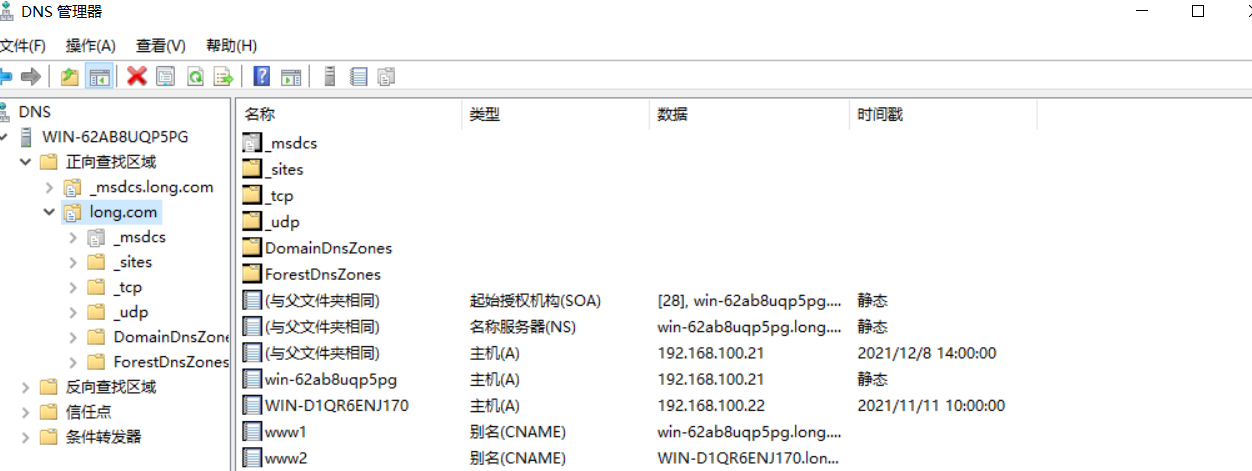
**DNS与测试网站准备**

1. **将网站建立在DNS上**

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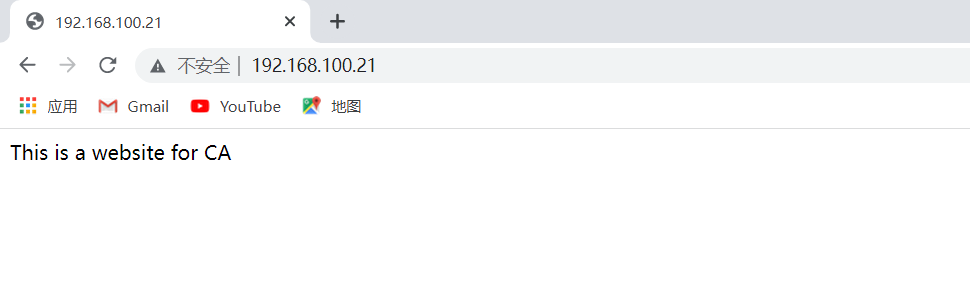
1. **配置Web服务器**

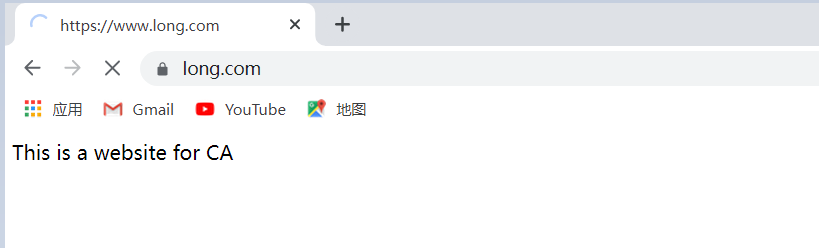
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1. **测试SSL网站**

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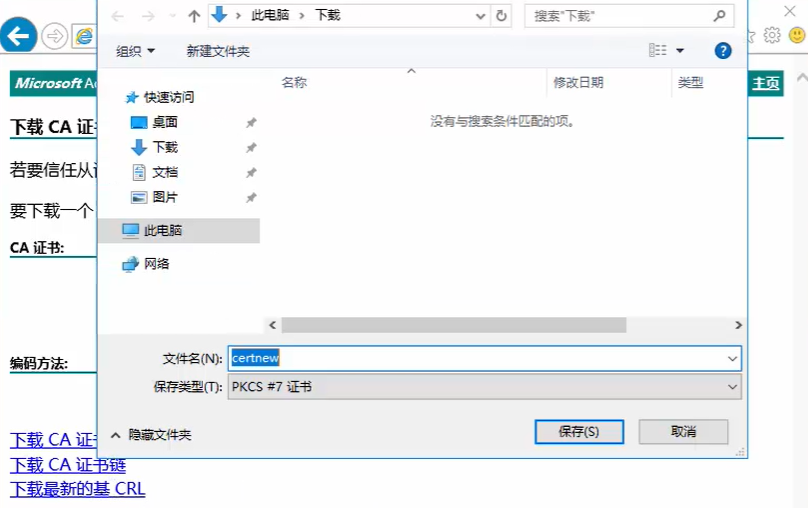
****

**让浏览器计算机WIN10—1信任CA**

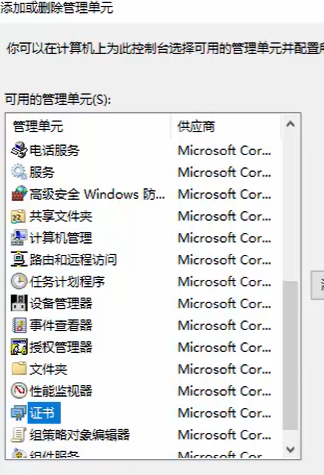
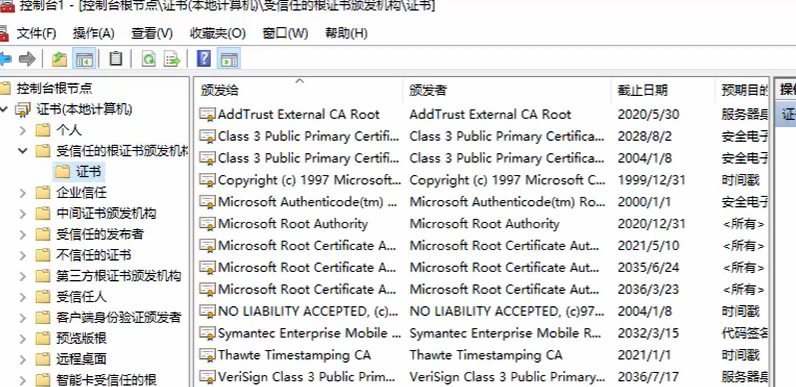
1. **添加证书**

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1. **下载证书**

****

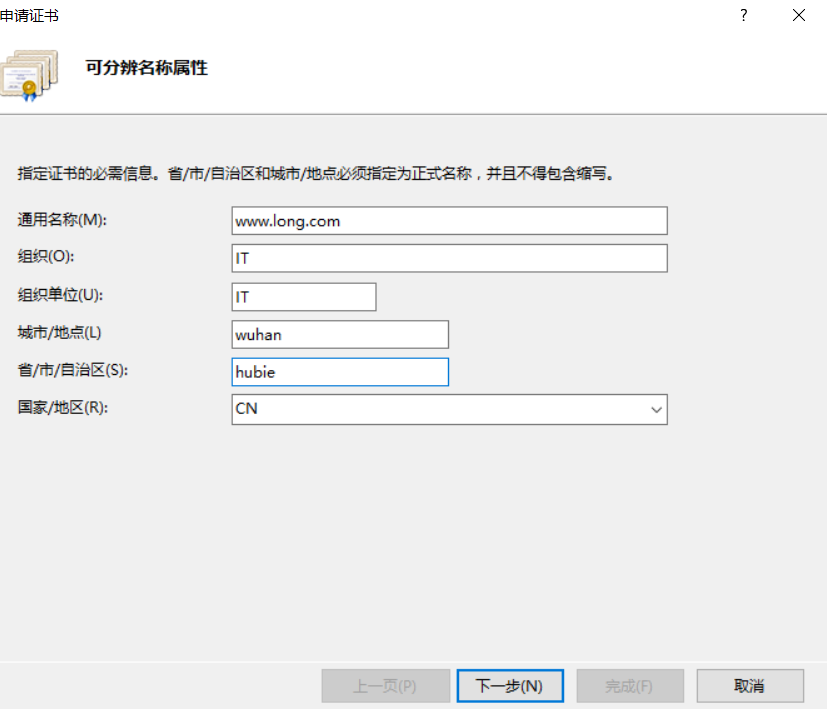
1. **添加证书**

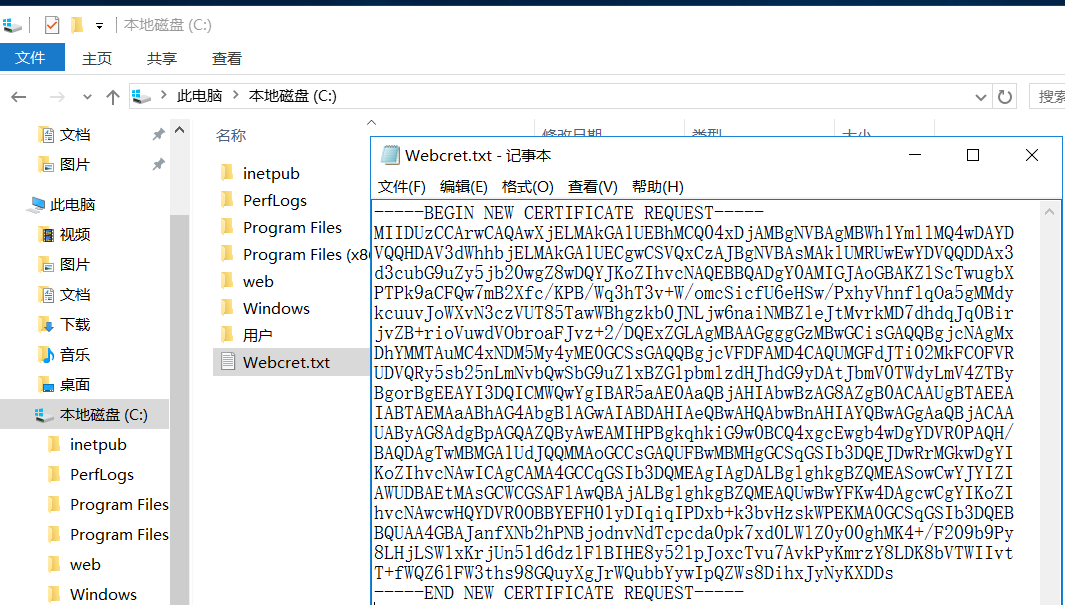
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**在Web服务器上配置证书服务**

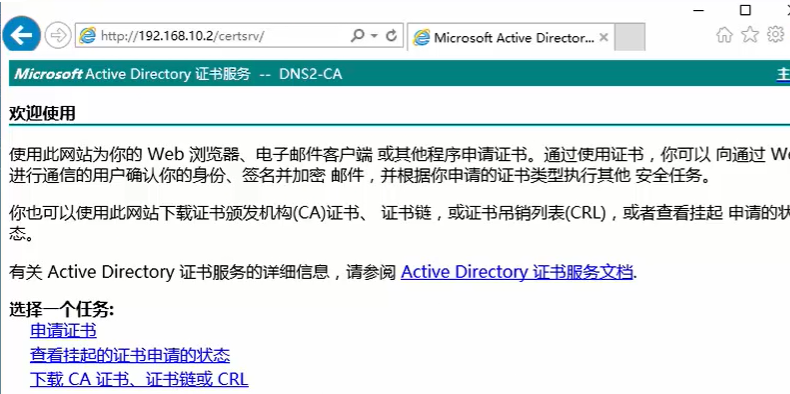
1. **在网站上创建证书申请文件**

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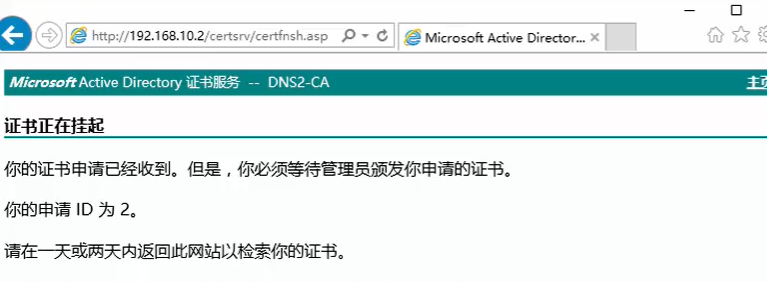
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1. **申请证书与下载证书**

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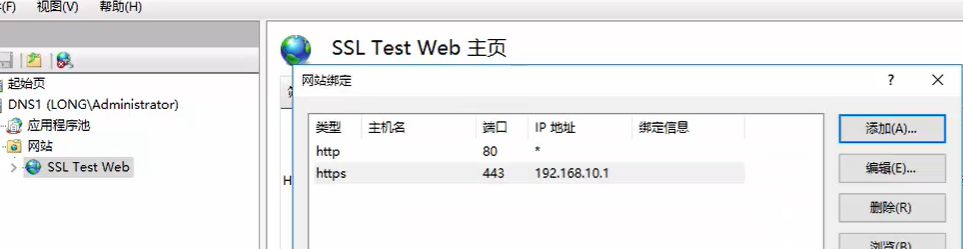
1. **安装证书**

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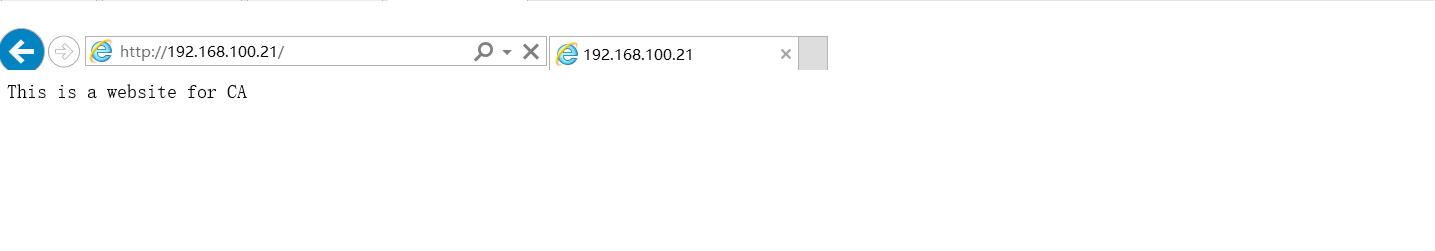
1. **绑定HTTPS通信协议**

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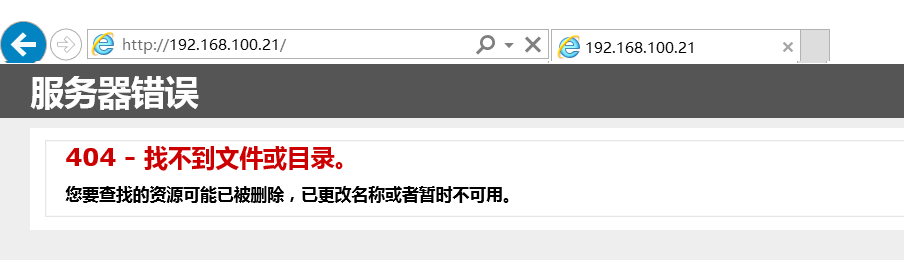
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**测试SSL安全连接**

1. **测试SSL**

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1. **客户端测试**

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