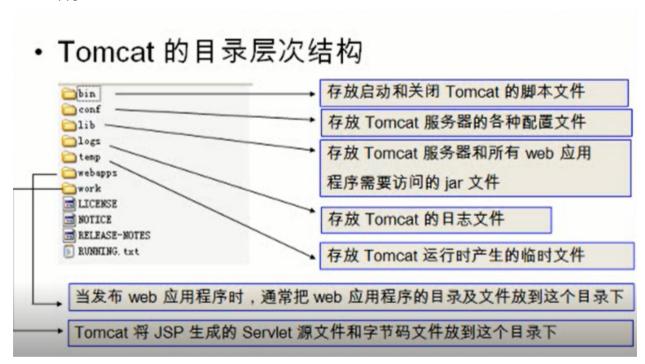
#### 配置Tomcat

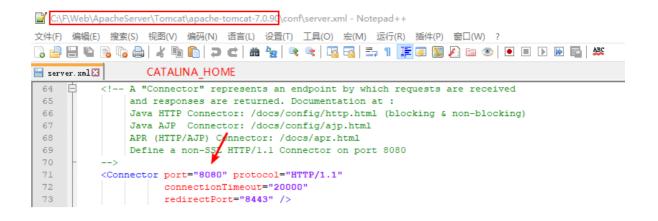
配置CATALINA\_HOME 启动/关闭Tomcat Tomcat管理程序

## 配置Tomcat

• Tomcat目录

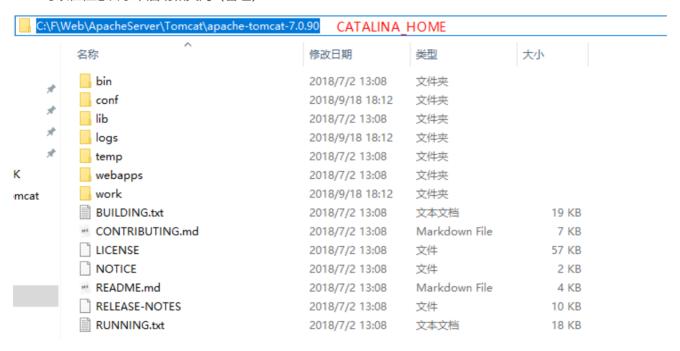


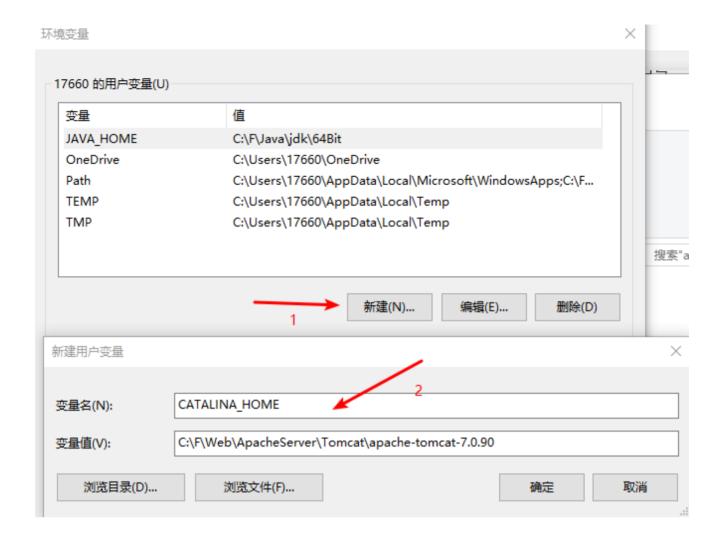
- 配置完 IAVA HOME 后
  - 。 可以通过双击Tomcat/bin下的startup.bat和shutdown.bat启动和关闭Tomcat
    - 11. 部署并启动 tomcat 服务器。
    - 21). 解压 apache-tomcat-6.0.16.zip 到一个非中文目录下
    - 32). 配置一个环境变量. java\_home(指向 JDK 安装的根目录) 或 jre\_home
    - 43). 通过双击 apache-tomcat-6.0.16\bin 目录下的 startup.bat, 启动服务器
    - 54). 可以在浏览器中输入 localhost:8080 来检验 Tomcat 安装是否正确.
    - 65). 若已经启动了一个 Tomcat 应用, 若再启动同一个 Tomcat 应用, 会抛出异常:
    - 7 java.net.BindException: Address already in use: JVM\_Bind:8080 8因为端口已经被占用了。
  - 。 可以通过修改Tomcat/conf下的server.xml配置端口号



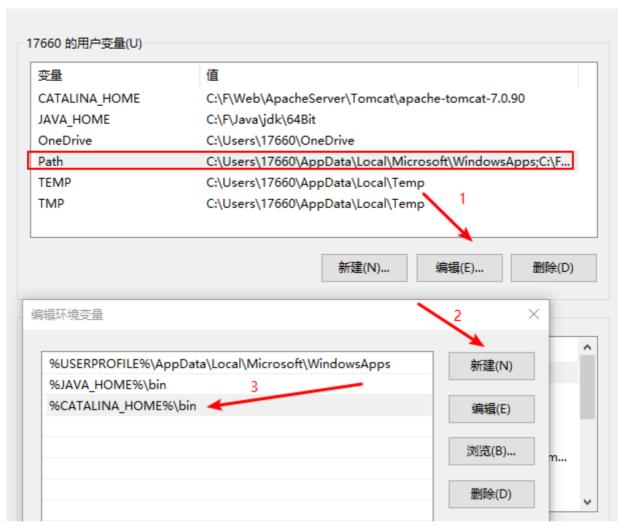
### 配置CATALINA\_HOME

• 可以在任意目录下启动和关闭(管理) Tomcat





环境变量



C:\WINDOWS\system32\cmd.exe

### 启动/关闭Tomcat

• 配置完 CATALINA\_HOME,将CATALINA\_HOME\bin加入环境path变量之后

o 通过catalina.bat和参数启动/关闭Tomcat

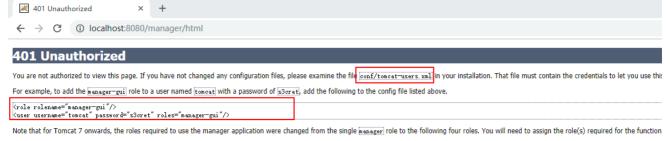
```
catalina ( commands ... )
Usage:
commands:
  debug
                     Start Catalina in a debugger
  debug -security
                     Debug Catalina with a security manager
                     Start Catalina under JPDA debugger
  jpda start
                     Start Catalina in the current window
  מנוד
                     Start in the current window with security manager
  run -security
  start
                     Start Catalina in a separate window
                     Start in a separate window with security manager
  start -security
                     Stop Catalina
  stop
  configtest
                     Run a basic syntax check on server.xml
  version
                     What version of tomcat are you running?
 :\Users\17660\catalina start
Using CATALINA_BASE:
                         ~C:\F\Web\ApacheServer\Tomcat\apache-tomcat-7.0.90~
Using CATALINA_HOME:
                        "C:\F\Web\ApacheServer\Tomcat\apache-tomcat-7.0.90"
                        "C:\F\Web\ApacheServer\Tomcat\apache-tomcat-7.0.90\temp"
Using CATALINA_TMPDIR:
                        "C:\F\Java\jdk\64Bit
Using JRE_HOME:
                        "C:\F\Web\ApacheServer\Tomcat\apache-tomcat-7.0.90\bin\bootstrap.ja:
Using CLASSPATH:
\apache-tomcat-7.0.90\bin\tomcat-juli.jar
C:\Users\17660\catalina stop
Using CATALINA_BASE:
                        "C:\F\Web\ApacheServer\Tomcat\apache-tomcat-7.0.90"
"C:\F\Web\ApacheServer\Tomcat\apache-tomcat-7.0.90"
Using CATALINA HOME:
Using CATALINA_TMPDIR: "C:\F\Web\ApacheServer\Tomcat\apache-tomcat-7.0.90\temp"
Using JRE_HOME:
                        "C:\F\Java\jdk\64Bit"
                        "C:\F\Web\ApacheServer\Tomcat\apache-tomcat-7.0.90\bin\bootstrap.ja:
Using CLASSPATH:
\apache-tomcat-7.0.90\bin\tomcat-juli.jar'
C:\Users\17660>
```

### Tomcat管理程序

管理我们部署的项目

• 获取管理员配置信息





- manager=gui allows access to the HTML GUI and the status pages
- manager script allows access to the text interface and the status pages manager jmx allows access to the JMX proxy and the status pages
- manager=status allows access to the status pages only

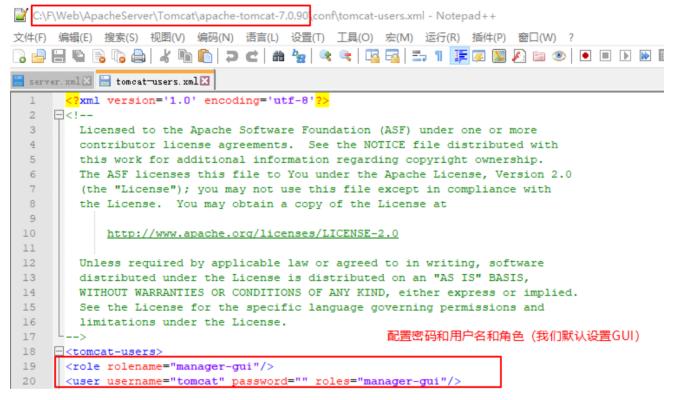
The HTML interface is protected against CSRF but the text and JMX interfaces are not. To maintain the CSRF protection:

- Users with the manager\_gui role should not be granted either the manager\_soript of manager\_jnx roles.

  If the text or jmx interfaces are accessed through a browser (e.g. for testing since these interfaces are intended for tools not humans) then the browser must be closed afterwards to terminate the session.

For more information - please see the Manager App HOW-TO.

#### • 讲行配置



#### • 进行访问测试









← → C ① localhost:8080/manager/html



# **Tomcat Web Application Mana**

Message:	OK					
Manager						
<u>List Applications</u>		<u>HTML Manager Help</u>				

Applications					
Path	Version	Display Name	Running	Sessions	
L	None specified	Welcome to Tomcat	true	<u>0</u>	
/docs	None specified	Tomcat Documentation	true	0	
<u>/examples</u>	None specified	Servlet and JSP Examples	true	0	
/host-manager	None specified	Tomcat Host Manager Application	true	0	
/manager	None specified	Tomcat Manager Application	true	1	