

## - Windows

|                         | 100                   | 300               |
|-------------------------|-----------------------|-------------------|
| 2G-4G<br>CPU<br>50-100G | 8G-16G<br>CPU<br>300G | 32<br>CPU<br>500G |

50G

Windows Server 2008 64  
Win7Win8Win8.1Win10 64

Google ChromeFirefoxEdgeIE10HTML5  
IE

## Windows

1.

<https://pan.macochart.com/s/tKGEyGnaFd3BGDi>

<https://pan.macochart.com/s/czFdonTFoo4JNXi>

2. d:\macoDmacoD

| D:\maco       |                 |         |        |  |
|---------------|-----------------|---------|--------|--|
| 名称            | 修改日期            | 类型      | 大小     |  |
| app           | 2018/12/6 15:14 | 文件夹     |        |  |
| app_home      | 2019/7/10 10:21 | 文件夹     |        |  |
| bin           | 2018/12/6 15:14 | 文件夹     |        |  |
| jdk1.7        | 2018/12/6 15:14 | 文件夹     |        |  |
| maco.war      | 2019/6/17 13:19 | 文件夹     |        |  |
| mongodb       | 2018/12/6 15:15 | 文件夹     |        |  |
| tomcat8       | 2019/7/11 12:22 | 文件夹     |        |  |
| 控件发布          | 2019/7/10 10:29 | 文件夹     |        |  |
| D3控件_20190704 | 2019/7/4 8:27   | HTML 文件 | 109 KB |  |

3.

D:\maco\tomcat8\conf\server.xml

```
62 <!-- A "Connector" represents an endpoint by which requests are received
63 and responses are returned. Documentation at :
64 Java HTTP Connector: /docs/config/http.html (blocking & non-blocking)
65 Java AJP Connector: /docs/config/ajp.html
66 APR (HTTP/AJP) Connector: /docs/apr.html
67 Define a non-SSL HTTP/1.1 Connector on port 8080
68 -->
69 <Connector port="8080" protocol="HTTP/1.1"
70 connectionTimeout="20000"
71 maxPostSize="2000000"
72 maxHttpHeaderSize="200000"
73 redirectPort="8443" />
74 <!-- A "Connector" using the shared thread pool-->
75 <!--
76 <Connector executor="tomcatThreadPool"
77 port="8080" protocol="HTTP/1.1"
78 connectionTimeout="20000"
79 redirectPort="8443" />
80 -->
81 <!-- Define a SSL HTTP/1.1 Connector on port 8443
82 This connector uses the NIO implementation that requires the JSSE
83 style configuration. When using the APR/native implementation, the
84 OpenSSL style configuration is required as described in the APR/native
```

4. bin
5. : install
6. run 30
7. http://127.0.0.1:
- 8.

更新许可证

服务器ID: 0d804e4711b66886c3f0cc848b6b92c

许可证文件: 请选择许可证文件

选择文件

1. admin/password
2. ->

