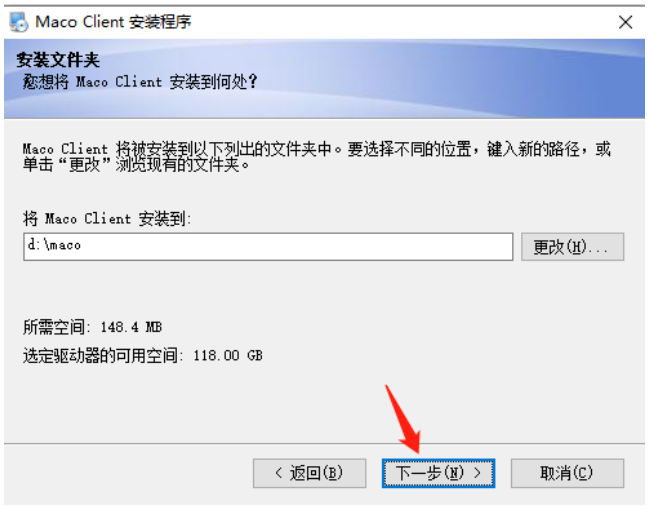
Windows

1.

Window
https://pan.macochart.com/s/49eMya9mg6PnQfx

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https://pan.macochart.com/s/49eMya9mg6PnQfx
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2.d:\macoDmacoD



3.Maco9090



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

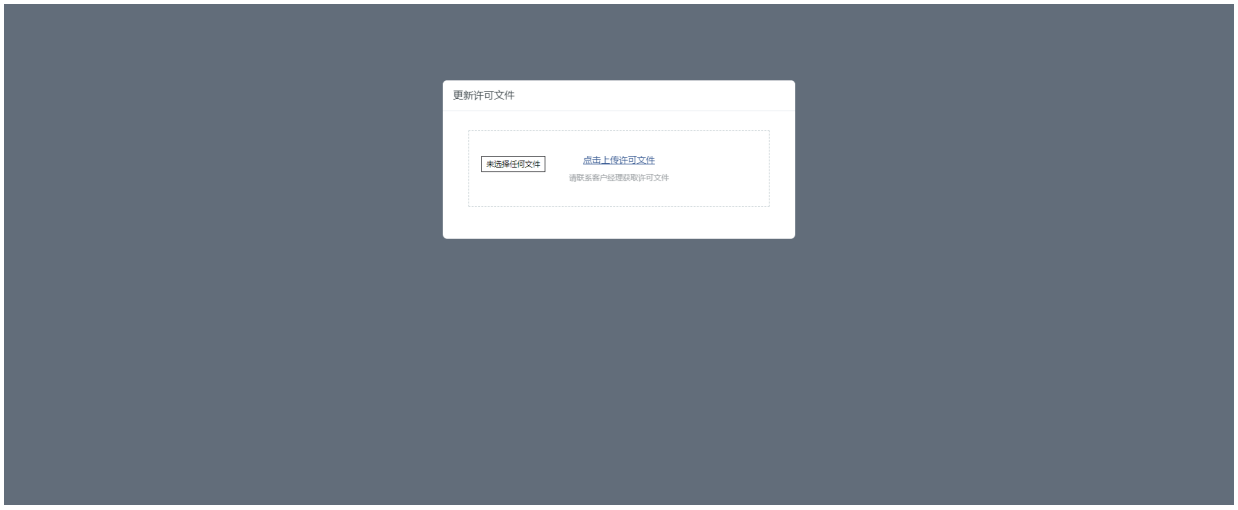
```
<?xml version="1.0" encoding="UTF-8"?>
<!-- Licensed to the Apache Software Foundation (ASF) under one or more contributor license agreements. See the NOTICE file distributed with this work for
additional information regarding copyright ownership. The ASF licenses this file to You under the Apache License, Version 2.0 (the "License"); you may not use this
file except in compliance with the License. You may obtain a copy of the License at http://www.apache.org/licenses/LICENSE-2.0 Unless required by applicable law
or agreed to in writing, software distributed under the License is distributed on an "AS IS" BASIS, WITHOUT WARRANTIES OR CONDITIONS OF ANY KIND, either
express or implied. See the License for the specific language governing permissions and limitations under the License. -->
<!-- Note: A "Server" is not itself a "Container", so you may not define subcomponents such as "Valves" at this level. Documentation at /docs/config/server.html -->
- <Server shutdown="SHUTDOWN" port="8016">
    <Listener className="org.apache.catalina.startup.VersionLoggerListener"/>
      <!-- Security listener. Documentation at /docs/config/listeners.html <Listener className="org.apache.catalina.security.SecurityListener" /> -->
      <!--APR library loader. Documentation at /docs/apr.html -->
    <Listener className="org.apache.catalina.core.AprLifecycleListener" SSLEngine="on"/>
      <!-- Prevent memory leaks due to use of particular java/javax APIs-->
    <Listener className="org.apache.catalina.core.JreMemoryLeakPreventionListener"/>
    <Listener className="org.apache.catalina.mbeans.GlobalResourcesLifecycleListener"/>
    <Listener className="org.apache.catalina.core.ThreadLocalLeakPreventionListener"/>
      <!-- Global JNDI resources Documentation at /docs/jndi-resources-howto.html -->
  - <GlobalNamingResources>
      <!-- Editable user database that can also be used by UserDatabaseRealm to authenticate users -->
      <Resource pathname="conf/tomcat-users.xml" factory="org.apache.catalina.users.MemoryUserDatabaseFactory" description="User database
        that can be updated and saved" type="org.apache.catalina.UserDatabase" auth="Container" name="UserDatabase"/>
    </GlobalNamingResources>
      <!-- A "Service" is a collection of one or more "Connectors" that share a single "Container" Note: A "Service" is not itself a "Container", so you may not
      define subcomponents such as "Valves" at this level. Documentation at /docs/config/service.html -->
  - <Service name="Catalina">
      <!--The connectors can use a shared executor, you can define one or more named thread pools-->
      <!-- <Executor name="tomcatThreadPool" namePrefix="catalina-exec-" maxThreads="150" minSpareThreads="4"/> -->
      <!-- A "Connector" represents an endpoint by which requests are received and responses are returned. Documentation at : Java HTTP
      Connector: /docs/config/http.html (blocking & non-blocking) Java AJP Connector: /docs/config/ajp.html APR (HTTP/AJP) Connector: /docs/apr.html
      Define a non-SSL HTTP/1.1 Connector on port 8080 -->
      <Connector port="9090" redirectPort="8443" maxHttpHeaderSize="200000" maxPostSize="2000000" connectionTimeout="20000"
        protocol="HTTP/1.1"/>
      <!-- A "Connector" using the shared thread pool-->
      <!-- <Connector executor="tomcatThreadPool" port="8080" protocol="HTTP/1.1" connectionTimeout="20000" redirectPort="8443" /> -->
      <!-- Define a SSL HTTP/1.1 Connector on port 8443 This connector uses the NIO implementation that requires the JSSE style configuration. When using
```

4.bin

5.: install

6.run 30

7. http://127.0.0.1:



8.

