HONGDIAN

Application Guide
Media WiFi Platform -Custom- Logo and Info

Contents

Revision History

Updates between document versions are cumulative. Therefore, the latest document version contains all updates made to previous versions.

Doc Version	Product	Release Data	Details
V1.0	Media WiFi Platform	2017.10.12	First Release

1 Overview

The Media WiFi Platform (also called FreeWiFi Platfom) is for remote monitoring and managing Hongdian Media WiFi Router, such as H9303, H9350.

This document shows you how to custom the logo and copyright info on the platform page after you have installed the Media WiFi Platform.

In this case, our customers have installed the Media Wi-Fi Platform in their CentOS server, and now need to custom logo and company info,etc.

The images are in: /usr/local/tomcat/webapps/freewifi/common/images/
And the config info is in: /usr/local/tomcat/webapps/freewifi/app/i18n/message_en-US.properties

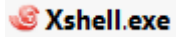If the above direction has changed, you can find out the file by the command as below

find / -name message_en-US.properties

```
[root@iZ223wnqzp9Z i18n]# find / -name message_en-US.properties
/usr/local/tomcat/webapps/freewifi/app/i18n/message_en-US.properties
[root@iZ223wnqzp9Z i18n]#
```

2 Description

2.1 Preparation

You are suggested to use the Xshell and Xftp for login the remote CentOS in which platform is installed.

Xshell.exe

Xftp.exe

2.2 Operation

1. Login the CentOS root via ssh to its IP; XShell and XFtp are suggested to use.

```
Xshell 5 (Build 1060)
Copyright (c) 2002-2017 NetSarang Computer, Inc. All rights reserv

Type `help' to learn how to use Xshell prompt.
[d:\~]$

Connecting to 47.88.138.97:1433...
Connection established.
To escape to local shell, press 'Ctrl+Alt+]'.

Last login: Thu Jul 27 19:52:37 2017 from 113.91.249.215

Welcome to aliyun Elastic Compute Service!

[root@iZ223wnqzp9Z ~]#
```
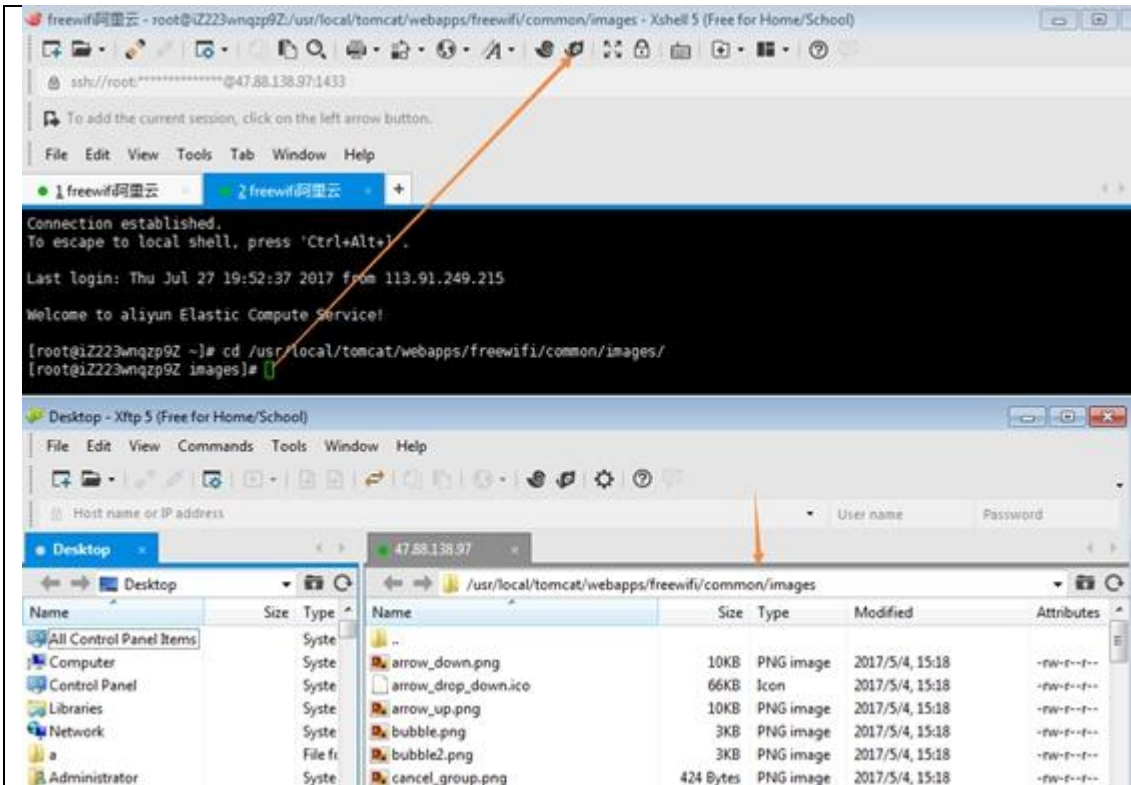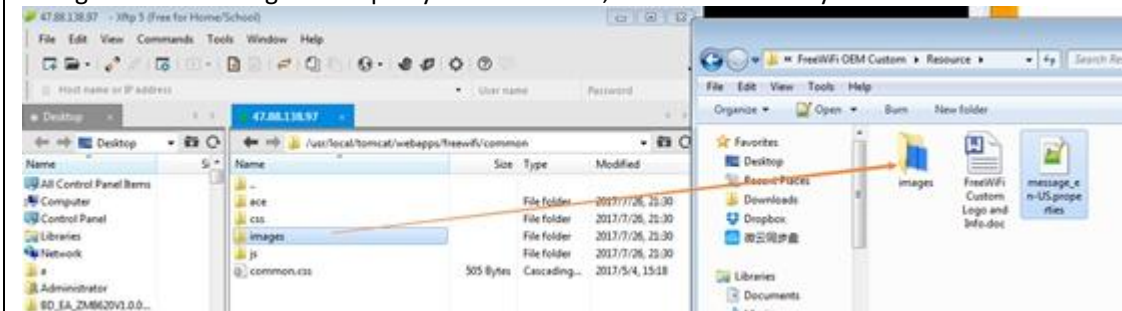
2. Continue with the following commands in the table.
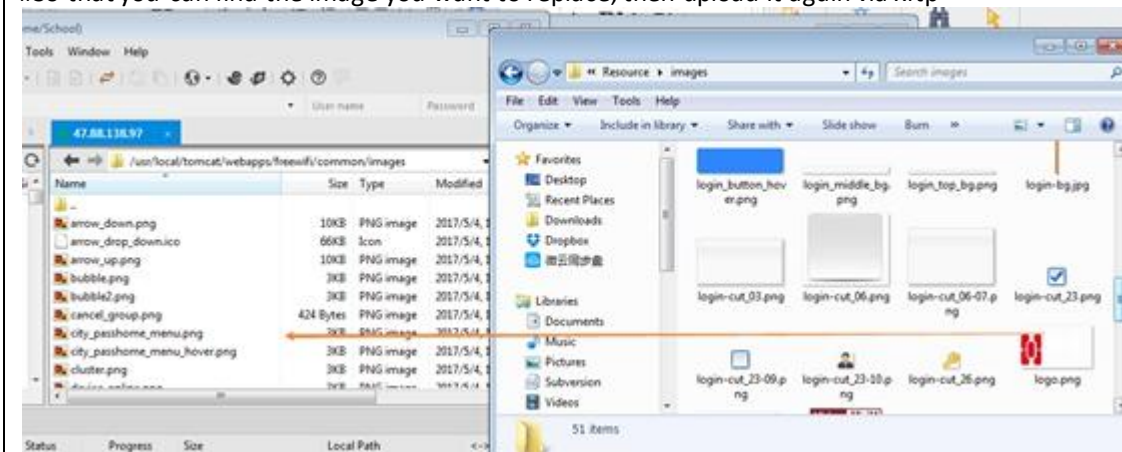Commands for logo replacing.

cd /usr/local/tomcat/webapps/freewifi/common/images/ #then turn to xftp

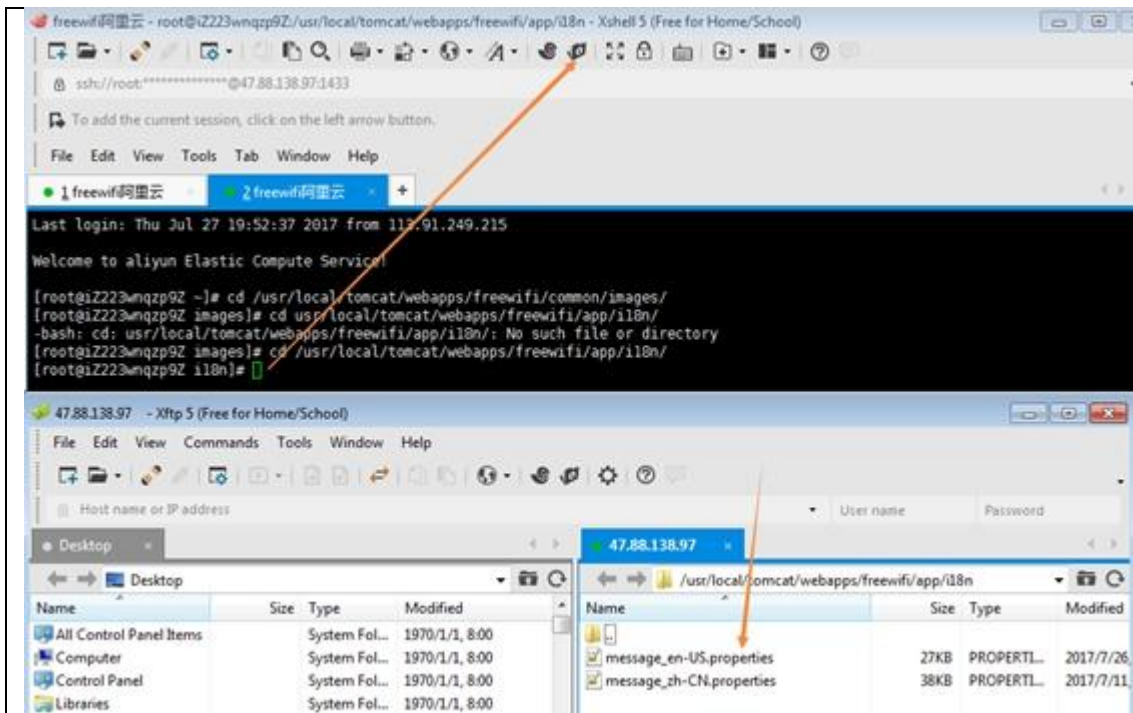#Drag the folder "images"in xftp to your local folder, to download it to your PC

#So that you can find the image you want to replace, then upload it again via xftp
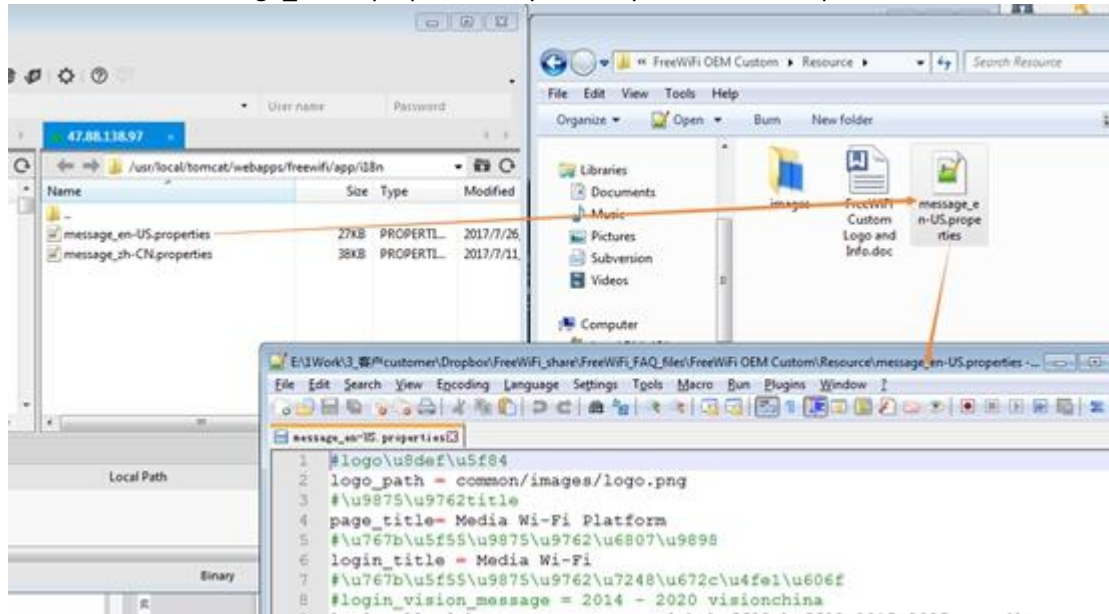

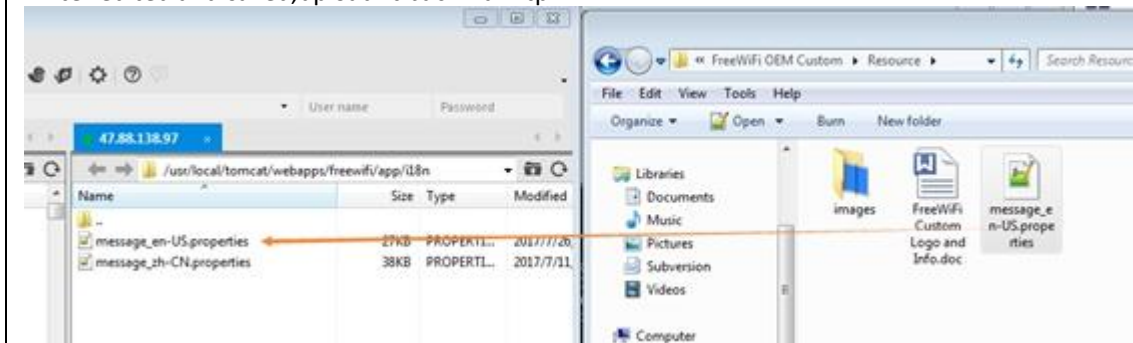Commands for copyright edit.

```
cd /usr/local/tomcat/webapps/freewifi/app/i18n/
```

#Download the message_en-US.properties to your PC, you can use notepad++ to edit it,

#After edited and saved,upload it back via xftp

3. After that,open your Media Wi-Fi Platform URL to view the change. You may need to delete the browser data by press "Ctrl+Shift+Delete"

PS: If you worry any damage, you can copy them for backup before change any files.

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