

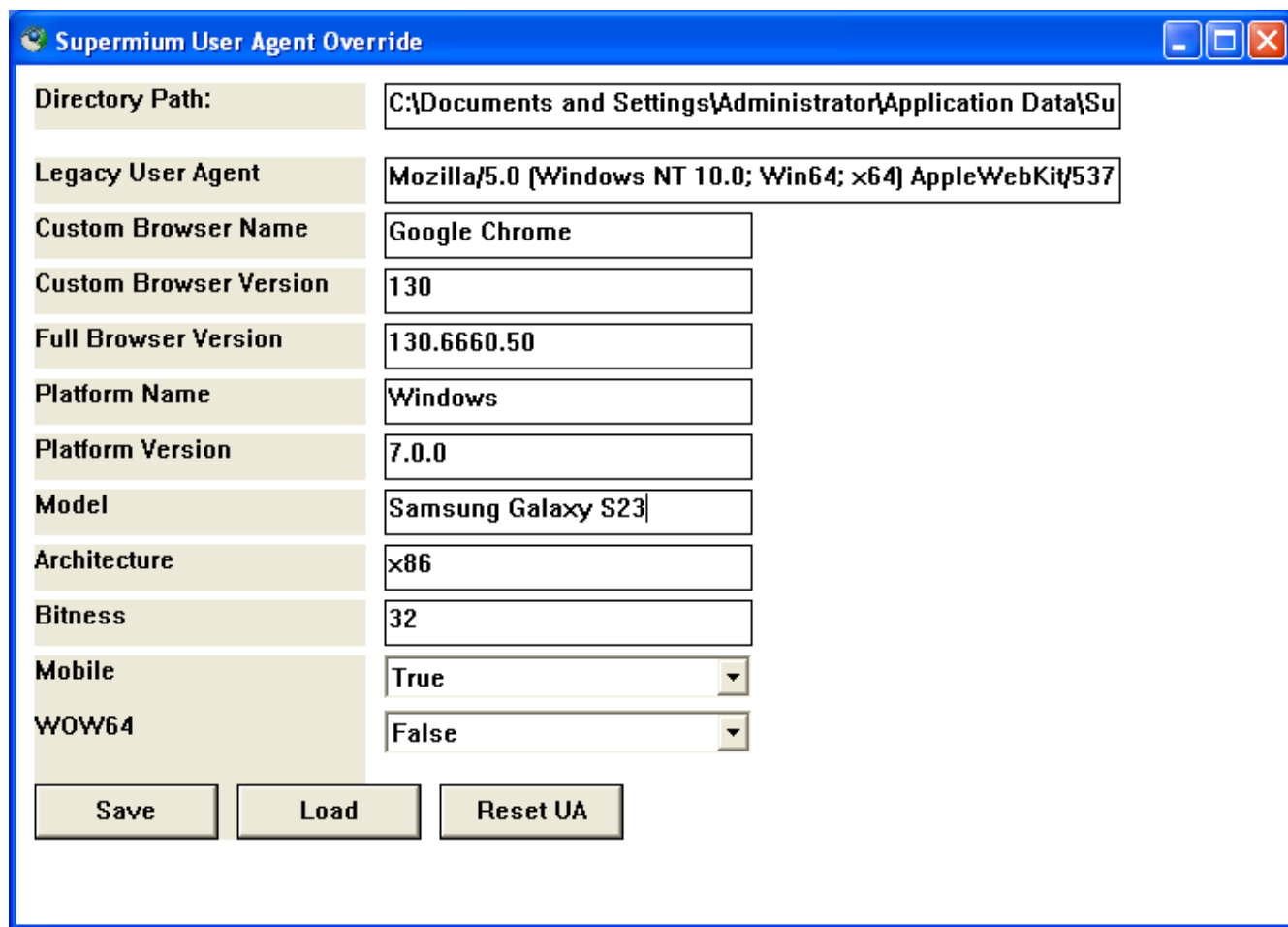
Supermium UACH Spoofer Tool

This is the Supermium User Agent Client Hints Spoofer. This tool allows users to spoof User Agent Client Hints and is compatible with Supermium versions 124 R2 and up.

How does it work?

Open the spoofer application, `supermium_uao.exe` in the ZIP archive. The Directory Path refers to the path of the current Supermium user profile; it defaults to the default location of the Supermium user profile, which is at `X:\Users\Username\AppData\Local\Supermium\User Data` on Windows Vista and up, or `X:\Documents and Settings\Username\Application Data\Supermium\User Data` on Windows XP and earlier (X refers to the drive on which the operating system is installed, usually `C:\`). If a custom user data directory has been set, change Directory Path to this directory.

Various preset values are written for each entry, to match the current version of Google Chrome and Supermium's default settings. This will be satisfactory in virtually all cases, although some users may run into problem pages or desire experimentation.



The screenshot shows the 'Supermium User Agent Override' application window. It features a blue title bar with the application name and standard Windows window controls. The main area contains a list of settings on the left and their corresponding values in text boxes on the right. The settings include Directory Path, Legacy User Agent, Custom Browser Name, Custom Browser Version, Full Browser Version, Platform Name, Platform Version, Model, Architecture, Bitness, Mobile, and WOW64. At the bottom, there are three buttons: 'Save', 'Load', and 'Reset UA'.

Setting	Value
Directory Path:	C:\Documents and Settings\Administrator\Application Data\Su
Legacy User Agent	Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537
Custom Browser Name	Google Chrome
Custom Browser Version	130
Full Browser Version	130.6660.50
Platform Name	Windows
Platform Version	7.0.0
Model	Samsung Galaxy S23
Architecture	x86
Bitness	32
Mobile	True
WOW64	False

Buttons: Save, Load, Reset UA

For that reason, the spoofer allows for the following changes:

Legacy User Agent: the legacy user agent string used by all major web browsers. Most of its values are now "frozen" in modern web browsers; the only change in Chromium-based browsers is the version

number in the section "Chrome/x.0.0.0" where x is the major version number. The browser/renderer name fields can be used to identify a different browser base and type.

Custom Browser Name: the name of the web browser. Defaults to "Google Chrome", as various websites require the name to be present in order to function.

Custom Browser Version: the major browser version. Defaults to the current stable Google Chrome release version number, also to satisfy various websites.

Full Browser Version: the major browser version followed by the minor version in the format x.y.z.a where x is the major version and the other variables represent parts of the minor version. The major browser version should preferably match Custom Browser Version.

Platform Name: the name of the platform on which the browser is being used. Defaults to "Windows".

Platform Version: the version of the platform in use. Does not correspond to Windows version numbers, as versions start with 1 to represent the beginning of Windows 10 and match an internal Windows variable named UniversalApiContractVersion.

Model: the model of hardware being used to run the browser. Only applicable on mobile.

Architecture: the system architecture used to run the browser. Default is "x86".

Bitness: the number of processor bits on the system used to run the browser. Default is 32, even on 64-bit systems.

Mobile: used to determine whether the browser is running on a mobile device. Defaults to "No".

WOW64: used to determine whether the browser is a 32-bit application running on a 64-bit Windows system. Defaults to "No".

Note: The "Reset UA" button resets all User Agent information to the Supermium default, or updates the User Agent information to reflect the latest version of Google Chrome, as the application will be aware of monthly version updates.