
WebXploit Documentation

Release 0.1 beta

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December 25, 2016

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Overview

The main purpose of this tool is to help automating the manual Recon techniques + basic exploitation techniques which we used to try each time when we are pentesting or while cracking a CTF Web - Crypto Problem.

Note: WebXploit is now in its beta state. Please let us know if you have any feature requests or you found out any bugs.

Installation

2.1 Prerequisites

There are a few packages which are necessary before proceeding with the installation:

- Git client: `sudo apt-get install git`
- Python 2.7, which is installed by default in most systems
- Python pip: `sudo apt-get install python-pip`

2.2 Supported Distros

As of now, only Debian - Ubuntu variants (apt-get) are supported. We will soon update it to support other distributions.

2.3 Install

Installation is as easy as cloning the github repo and running the install script:

```
git clone https://github.com/team-bi0s/WebXploiter.git
cd webxploit/
python install/install.py
```

2.3.1 Report Bugs/Feature Requests

If you think you have an idea to improve the tool, please don't hesitate to report us by either starting a new [issue in github](#) or lets have a conversation in IRC: Freenode, #bi0s-ctf !

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