




- [\[Mac\] \[Win\] Composer \[Win\] \[Win\]](#)
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SiteOne Crawler h1

1. [Download](#).
2. [Download](#) MSI [Download](#) crawl [Download](#).

 **Choose how you want to use the tool**

Desktop Application - graphical interface with an already built-in command-line interface
Command-line Interface - for advanced users who prefer to work with the command line

Desktop Application Command-line Interface


- 1 Download** the latest version of the installer from [releases](#), or here for most common platforms:
 - Windows x64 - **MSI** (*recommended*) / [EXE](#) / [portable EXE](#)
 - Linux x64 - [ApplImage](#) (*recommended*) / [DEB](#) / [SNAP](#)
 - macOS arm64 (CPU M1/M2/M3) - [DMG*](#), macOS x64 (CPU Intel) - [DMG*](#)

*** Note for macOS users:** As of 12/12/2023, the macOS app is already signed and **officially notarized by Apple**. We will also strive to publish the next versions to the Mac App Store for easier installation and updates.
- 2 Install** the application and **run** it. You will find it under the name `SiteOne Crawler`.
- 3 Enter the URL** of the website you want to crawl and click the **Run** button.
- 4 Watch video below**, which explains in more detail other useful options.
- 5 Report** a bug or **suggest** an improvement via one of the [channels](#).

3. [Download](#) [Download](#).
4. [Download](#) [Download](#) [Download](#) [Download](#) URL [Download](#).

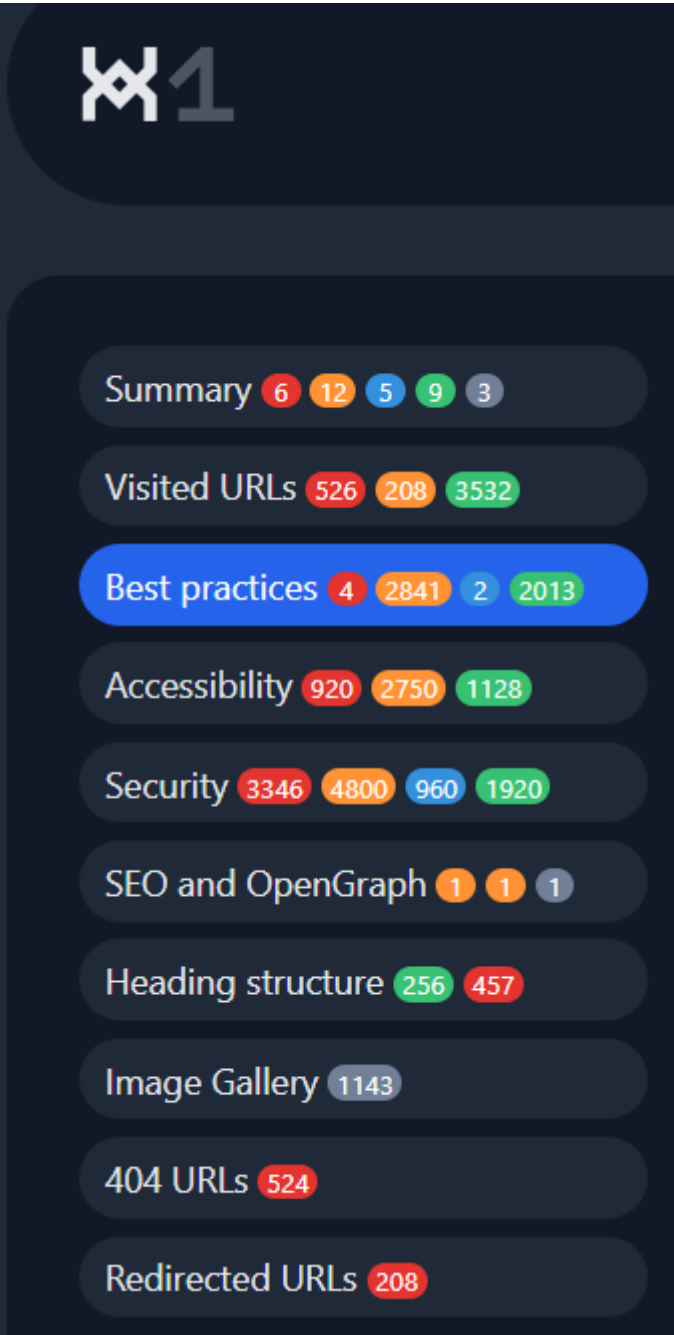
SEO metadata

Found 713 row(s).

URL	Indexing	Title	H1 	Description	Keywords
/ai-chatbot-solutions	Allowed		Missing H1		
/ai-matching-solutions	Allowed		Missing H1		
/bbs/list/elastic-functions	Allowed		Missing H1		
/bbs/list/elastic-requirements	Allowed		Missing H1		
/bbs/list/elastic-showcases	Allowed		Missing H1		
/bbs/list/erp-functions	Allowed		Missing H1		
/bbs/list/erp-requirements	Allowed		Missing H1		
/bbs/list/pos-functions	Allowed		Missing H1		
/bbs/list/pos-requirements	Allowed		Missing H1		
/bbs/list/pos-showcases	Allowed		Missing H1		
/bbs/list/shop-functions	Allowed		Missing H1		
/bbs/list/sso-showcases	Allowed		Missing H1		
/maint-matching	Allowed		Missing H1		
/partner-addnew	Allowed		Missing H1		
/partner-coexistence	Allowed		Missing H1		
/partner-showcases	Allowed		Missing H1		
/platform-showcases	Allowed		Missing H1		
/bbs/list/asp-showcases	Allowed		ASP 유지보수 사례		
/bbs/list/asp-showcases?page=1	Allowed		ASP 유지보수 사례		

1. 1. 2. 3. 4. 5.

1. 1. 2. 3. 4. 5. Best practices 1. 2. 3. 4. 5.



2. 1. 2. 3. 4. 5. url 1. 2. 3. 4. 5.

Severity	Occurs	Detail	Affected URLs (max 5)
critical	488	No <h1> tag found in the HTML content.	URL 1 , URL 2 , URL 3 , URL 4 , URL 5
critical	5	Multiple <h1> headings found.	URL 1 , URL 2 , URL 3 , URL 4
warning	451	Heading structure is skipping levels: found an <h3> after an <h1>.	URL 1 , URL 2 , URL 3 , URL 4 , URL 5
warning	232	Heading structure is skipping levels: found an <h4> after an <h1>.	URL 1 , URL 2 , URL 3 , URL 4 , URL 5
warning	14	Heading structure is skipping levels: found an <h6> after an <h1>.	URL 1 , URL 2 , URL 3 , URL 4 , URL 5
warning	1	Heading structure is skipping levels: found an <h5> after an <h1>.	/sso-solutions

[Mac] Composer 安装 [教程]

* **mac** 系统 安装 教程。

1. Composer 与 PHP 版本 对应

Composer 与 PHP 版本 对应 关系, 可以参考 PHP 官方 文档 了解:

Homebrew 安装 教程:

Homebrew 安装 Composer, Homebrew 安装 Composer 与 PHP 版本 对应 关系 见 下方。

安装 PHP(如: PHP 7.3) 与 brew install composer 安装 PHP(如: PHP 8.1) 与 PHP 版本 对应 关系:

PHP 7.3 安装 教程(PATH) 与 Homebrew 安装 Composer 与 PHP 版本 对应 关系。

2. 安装: PHP 7.3 与 Composer 安装

PHP 7.3 安装 Composer 与 PHP 版本 对应 关系:

2.1. Composer 安装 教程

Homebrew 安装 Composer 与 PHP 版本 对应 关系 见 下方。

Composer 安装 教程:

```
bash
```

```
curl
```

```
php -r "copy('https://getcomposer.org/installer', 'composer-setup.php');"
```

Composer 安装 教程:

```
bash
```

```
curl
```

```
php composer-setup.php
```

安装 Composer 与: 与 Composer 安装 教程 见 下方:

```
bash
```

```
curl
```

```
mv composer.phar /usr/local/bin/composer
```

```
curl
```

```
bash
```

```
curl
```

```
composer -v
```

2.2. Homebrew 安装 PHP 7.3 与 PHP

Homebrew 安装 Composer 与 PHP 7.3 版本 对应 关系。

PHP 7.3 PATH 設定:

```
bash
```

```
❯❯
```

```
export PATH="/usr/local/opt/php@7.3/bin:$PATH"
```

PHP 設定 完了 Composer 完了:

```
bash
```

```
❯❯
```

```
brew install composer
```

PHP 設定 完了:

```
bash
```

```
❯❯
```

```
php -v
```

Homebrew 経由で PHP 7.3 をインストール (成功):

```
bash
```

```
❯❯
```

```
brew uninstall php
```

3. PHP 7.3 をインストール

Composer を使って PHP 7.3 をインストール, PHP 7.3 をインストール:

PHP 7.3 をインストール:

```
bash
```

```
❯❯
```

```
brew unlink php
```

PHP 7.3 をインストール:

```
bash
```

```
❯❯
```

```
brew link --overwrite php@7.3
```

PHP 7.3 をインストール:

```
bash
```

```
❯❯
```

```
php -v
```

```
❯❯
```

Composer を使って PHP 7.3 をインストール, Homebrew 経由で PHP 7.3 をインストール (成功):

PHP 7.3 をインストール (成功) PHP 7.3 をインストール Composer をインストール (成功):

PHP 7.3 をインストール (成功) brew unlink brew link 経由で PHP 7.3 をインストール (成功):

2. PHP 7.3 をインストール Composer をインストール

2.1. Composer 安装与验证

Composer 安装与验证:

```
bash
```

```
root@kali:~#
```

```
php -r "copy('https://getcomposer.org/installer', 'composer-setup.php');"
```

2.2. PHP 7.3 安装与验证

PHP 7.3 安装与验证:

```
bash
```

```
root@kali:~#
```

```
/usr/local/opt/php@7.3/bin/php composer-setup.php
```

如果 /usr/local/opt/php@7.3/bin/php 不是 Homebrew 安装的 PHP 7.3，则使用 brew 安装的 PHP 7.3 路径。

```
bash
```

```
root@kali:~#
```

```
brew --prefix php@7.3
```

2.3. Composer 安装与验证

Composer 安装与验证:

```
bash
```

```
root@kali:~#
```

```
sudo mv composer.phar /usr/local/bin/composer
```

2.4. 验证 Composer

PHP 7.3 安装与验证:

```
bash
```

```
root@kali:~#
```

```
composer -v
```

3. Composer 安装与验证

PHP 7.3 安装与验证:

3.1. 安装与验证

~/.bash_profile 或 ~/.zshrc 中添加以下配置:

```
bash
```

```
root@kali:~#
```

```
alias composer="/usr/local/opt/php@7.3/bin/php /usr/local/bin/composer"
```

验证:

```
bash
```

```
root@kali:~#
```

```
source ~/.zshrc
```

3.2. 验证

PHP 7.3 安装与验证:

bash

❏ ❏

composer -v

4. ❏ ❏

4.1. PHP ❏ ❏

❏ Composer❏ ❏❏ PHP ❏ ❏❏ ❏❏❏❏, composer ❏❏ ❏❏ ❏❏❏❏ ❏❏❏❏:

bash

which composer

4.2. PHP ❏ ❏

❏ ❏ PHP 7.3❏ ❏❏❏ ❏❏❏❏:

bash

brew unlink php

brew link —overwrite php@7.3