

Check status of a given plugin

One of the check types included in `wp doctor` is `Plugin_Status`, or the ability to assert that a given plugin should be active, installed, or uninstalled. Although the check type isn't used by any of the [default diagnostic checks](#), you can use the `Plugin_Status` check type in your [custom `doctor.yml` configuration file](#).

As an example, here are two checks using `Plugin_Status`, one which ensures Akismet is active on the system and another which ensures Hello Dolly is uninstalled:

```
plugin-akismet-active:
  check: Plugin_Status
  options:
    name: akismet
    status: active
plugin-hello-uninstalled:
  check: Plugin_Status
  options:
    name: hello
    status: uninstalled
```

Run together, you might see:

```
$ wp doctor check --config=plugin-status.yml --all
+-----+-----+
+-----+
| name                | status |
message                                     |
+-----+-----+
+-----+
| plugin-akismet-active | success | Plugin 'akismet' is 'active' as
expected.                |
| plugin-hello-uninstalled | error   | Plugin 'hello' is 'inactive' but expected to be
'uninstalled'. |
```

```
+-----+-----  
+-----+
```

The `Plugin_Status` check type accepts the following options:

- 'name': Name of the plugin as it appears in `wp plugin list`.
- 'status': Expected plugin status as one of 'active', 'installed', or 'uninstalled'.

`[[[` #4

`[] cocobook-sync [[[` 2026-10-28 10:58:35 UTC

`[] cocobook-sync [[[` 2026-10-29 01:42:30 UTC