



## ***Linux Ubuntu 26.04 Manual Pages on command 'npm-fund.1'***

### ***\$ man npm-fund.1***

NPM-FUND(1)

General Commands Manual

NPM-FUND(1)

#### NAME

npm-fund

#### Synopsis

```
<!-- AUTOGENERATED USAGE DESCRIPTIONS -->
```

#### Description

This command retrieves information on how to fund the dependencies of a given project. If no package name is provided, it will list all dependencies that are looking for funding in a tree structure, listing the type of funding and the url to visit. If a package name is provided then it tries to open its funding url using the `--browser` config param; if there are multiple funding sources for the package, the user will be instructed to pass the `--which` option to disambiguate.

The list will avoid duplicated entries and will stack all packages that share the same url as a single entry. Thus, the list does not have the same shape of the output from `npm ls`.

#### Example

#### Workspaces support

It's possible to filter the results to only include a single workspace and its dependencies using the `workspace` config option.

#### Example:

Here's an example running npm fund in a project with a configured workspace a:

```
$ npm fund
test-workspaces-fund@1.0.0
+-- https://example.com/a
| | `-- a@1.0.0
| `-- https://example.com/maintainer
|   `-- foo@1.0.0
+-- https://example.com/npmcli-funding
|   `-- @npmcli/test-funding
`-- https://example.com/org
    `-- bar@2.0.0
```

And here is an example of the expected result when filtering only by a specific workspace a in the same project:

```
$ npm fund -w a
test-workspaces-fund@1.0.0
`-- https://example.com/a
    | `-- a@1.0.0
    `-- https://example.com/maintainer
        `-- foo@2.0.0
```

## Configuration

```
<!-- AUTOGENERATED CONFIG DESCRIPTIONS -->
```

## See Also

- ? package spec
- ? npm install
- ? npm docs
- ? npm ls
- ? npm config
- ? npm workspaces