```
[![logo](../../assets/logo-letter.svg)](../.. "uv")
u٧
Index
Initializing search
[ uv ](https://github.com/astral-sh/uv "Go to repository")
[![logo](../../assets/logo-letter.svg)](../.. "uv") uv
[ uv ](https://github.com/astral-sh/uv "Go to repository")
 * [Introduction ](../..)
 * [ Getting started ](../../getting-started/)
Getting started
  * [ Installation ](../../getting-started/installation/)
  * [ First steps ](../../getting-started/first-steps/)
  * [ Features ](../../getting-started/features/)
  * [ Getting help ](../../getting-started/help/)
 * [ Guides ](../../guides/)
```

Skip to content

#### Guides

```
* [Installing Python ](../../guides/install-python/)
  * [ Running scripts ](../../guides/scripts/)
  * [ Using tools ](../../guides/tools/)
  * [ Working on projects ](../../guides/projects/)
  * [ Publishing packages ](../../guides/package/)
  * [ Integrations ](../../guides/integration/)
Integrations
   * [ Docker ](../../guides/integration/docker/)
   * [ Jupyter ](../../guides/integration/jupyter/)
   * [ GitHub Actions ](../../guides/integration/github/)
   * [ GitLab CI/CD ](../../guides/integration/gitlab/)
   * [ Pre-commit ](../../guides/integration/pre-commit/)
   * [ PyTorch ](../../guides/integration/pytorch/)
   * [ FastAPI ](../../guides/integration/fastapi/)
   * [ Alternative indexes ](../../guides/integration/alternative-indexes/)
   * [ Dependency bots ](../../guides/integration/dependency-bots/)
   * [ AWS Lambda ](../../guides/integration/aws-lambda/)
 * [ Concepts ](../../concepts/)
```

### Concepts

\* [ Projects ](../../concepts/projects/)

- \* [ Structure and files ](../../concepts/projects/layout/)
- \* [ Creating projects ](../../concepts/projects/init/)
- \* [ Managing dependencies ](../../concepts/projects/dependencies/)
- \* [ Running commands ](../../concepts/projects/run/)
- \* [ Locking and syncing ](../../concepts/projects/sync/)
- \* [ Configuring projects ](../../concepts/projects/config/)
- \* [ Building distributions ](../../concepts/projects/build/)
- \* [ Using workspaces ](../../concepts/projects/workspaces/)
- \* [ Tools ](../../concepts/tools/)
- \* [ Python versions ](../../concepts/python-versions/)
- \* [ Resolution ](../../concepts/resolution/)
- \* [ Caching ](../../concepts/cache/)
- \* [ Configuration ](../../configuration/)

## Configuration

- \* [ Configuration files ](../../configuration/files/)
- \* [ Environment variables ](../../configuration/environment/)
- \* [ Authentication ](../../configuration/authentication/)
- \* [ Package indexes ](../../configuration/indexes/)
- \* [ Installer ](../../configuration/installer/)
- \* [ The pip interface ](../../pip/)

#### The pip interface

```
* [ Using environments ](../../pip/environments/)
 * [ Managing packages ](../../pip/packages/)
 * [ Inspecting packages ](../../pip/inspection/)
 * [ Declaring dependencies ](../../pip/dependencies/)
 * [ Locking environments ](../../pip/compile/)
 * [ Compatibility with pip ](../../pip/compatibility/)
* [ Reference ](../)
```

#### Reference

```
* [ Commands ](../cli/)
```

- \* [ Settings ](../settings/)
- \* [ Troubleshooting ](./)

# Troubleshooting

- \* [ Build failures ](build-failures/)
- \* [ Reproducible examples ](reproducible-examples/)
- \* [ Resolver ](../resolver-internals/)
- \* [ Benchmarks ](../benchmarks/)
- \* [ Policies ](../policies/)

#### **Policies**

- \* [ Versioning ](../policies/versioning/)
- \* [ Platform support ](../policies/platforms/)
- \* [ License ](../policies/license/)

```
1. [ Introduction ](../..)
 2. [ Reference ](../)
 3. [Troubleshooting ](./)
# Troubleshooting
The troubleshooting section provides information about investigating failures
in uv:
 * [Build failures](build-failures/): Understanding common causes of package build failures.
 * [Reproducible examples](reproducible-examples/): How to write a minimal reproducible example
for a uv issue.
January 27, 2025
Back to top [ Previous Settings ] (../settings/) [ Next Build failures
](build-failures/)
Made with [ Material for MkDocs Insiders ](https://squidfunk.github.io/mkdocs-
material/)
[](https://github.com/astral-sh/uv "github.com") [
](https://discord.com/invite/astral-sh "discord.com") [
](https://pypi.org/project/uv/ "pypi.org") [ ](https://x.com/astral_sh
"x.com")
```