

Bucket: *Share Files Like You Ship Code*

Security isn't a feature. It's the architecture. ### Documentation
docs.bucketlabs.org ## Installation Installs in seconds:

```
# WSL/MacOS/Linux
curl -sSL bucketlabs.org/install.sh | bash

# Windows (powershell)
irm bucketlabs.org/install.ps1 | iex
```

What is bucket?

You've got a 16GB Rocky 9.7 ISO that needs to get into someone else's hands.

WeTransfer? Too many steps...

Teams? Too large...

OneDrive? #%!

Just run one command

```
$ bucket push ./isos/Rocky-9.7-Custom-KS-x86_64-minimal.iso
```

And bucket gives you exactly what you need:

```
Upload complete!
bID: bk9b360f45-f40
bURL: https://api.bucketlabs.org/d/bk9b360f45-f40
Secret: 4d646d88-6f83-41
Expires: 2026-06-25T00:00:00Z
```

A link. A secret. An expiration.

No lingering attachments.

Your technical colleagues know what to do

```
$ bucket pull bk9b360f45-f40
Enter secret:
Downloaded: Rocky-9.7-Custom-KS-x86_64-minimal.iso
```

Straight to disk. No mouse required.

Non-technical colleagues?

They click the bURL, enter the secret, and download. That's it. No instructions.
No emails. No frustration.

Not a terminal person? We have a dashboard for you.

bucket philosophy

- Security is the architecture
- The terminal is the primary interface
- The larger the file, the stronger the use-case
- Links are ephemeral
- Secrets stay secret
- Upload it. Share it. Move on.

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