

WHY ON EARTH IS GIT
SUPER
AWESOME

The Git logo, a stylized six-pointed star or asterisk shape, is centered in the background. It is composed of six overlapping, semi-transparent blue triangles that form a central white space.

git

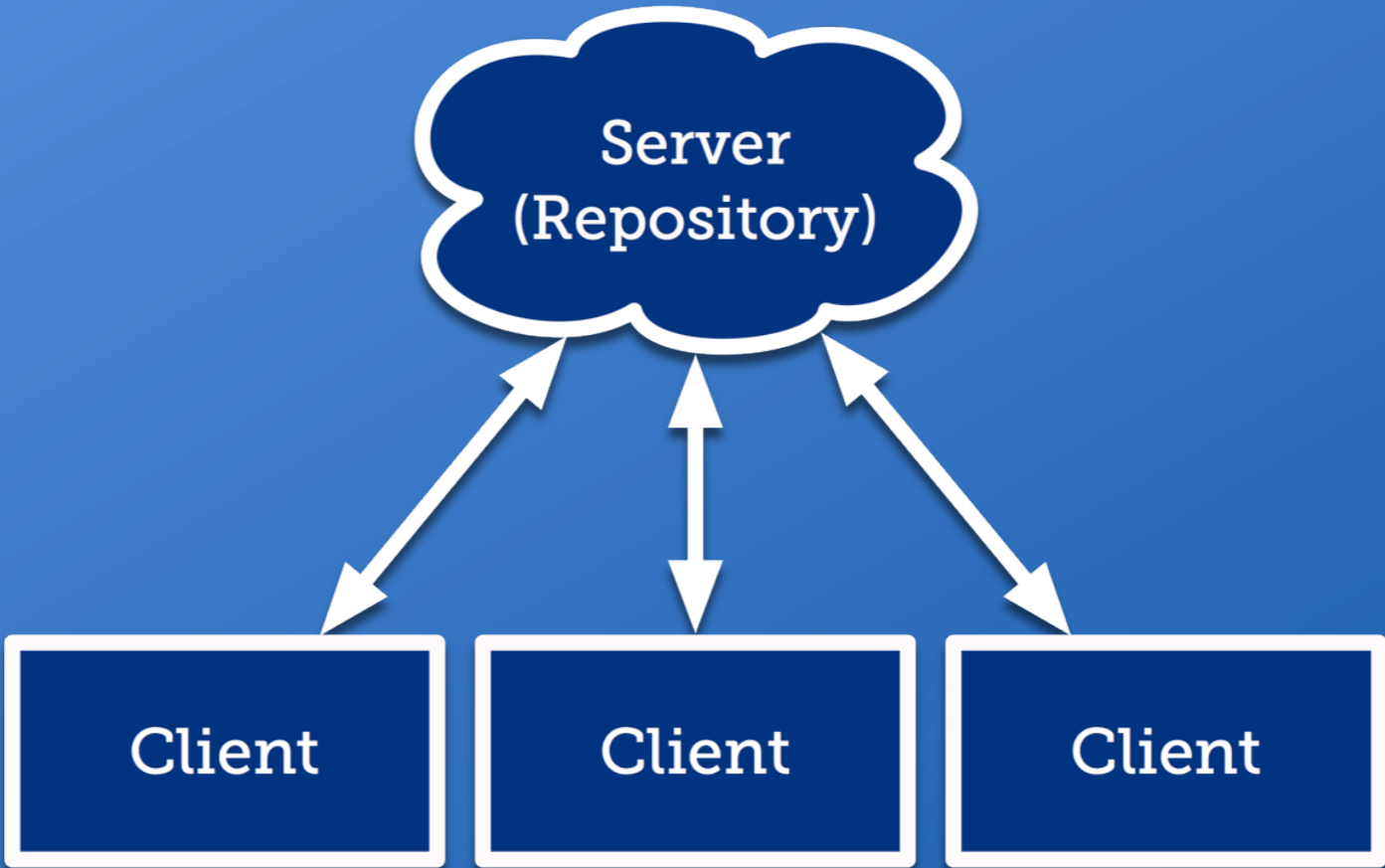
The Git logo, which consists of a stylized six-pointed star or asterisk shape, is centered in the upper half of the image. The word "git" is written in a white, lowercase, sans-serif font, centered over the logo.

git

...is distributed.

?

Centralised



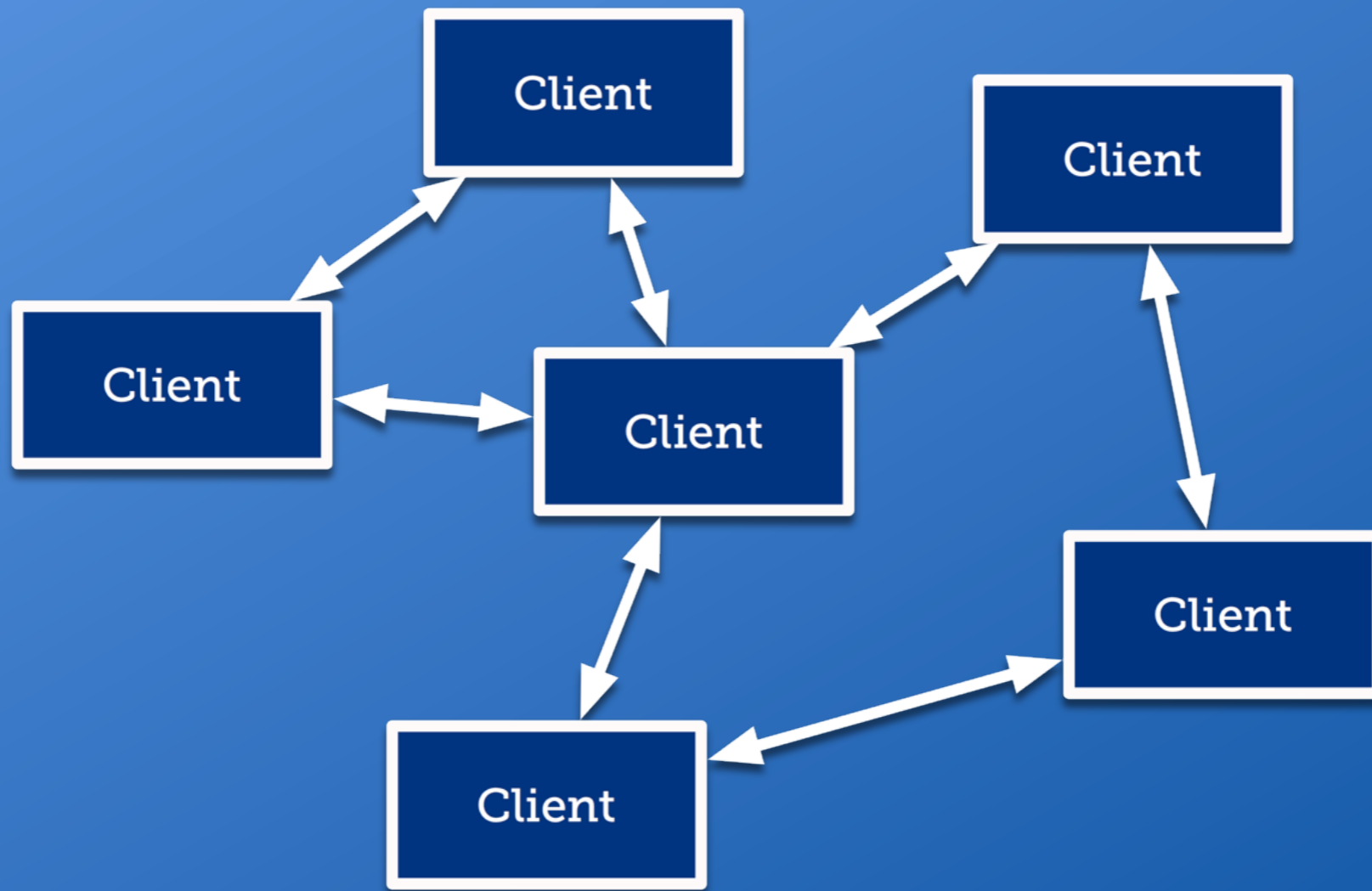
Slow

Network Required



Restrictive

Distributed

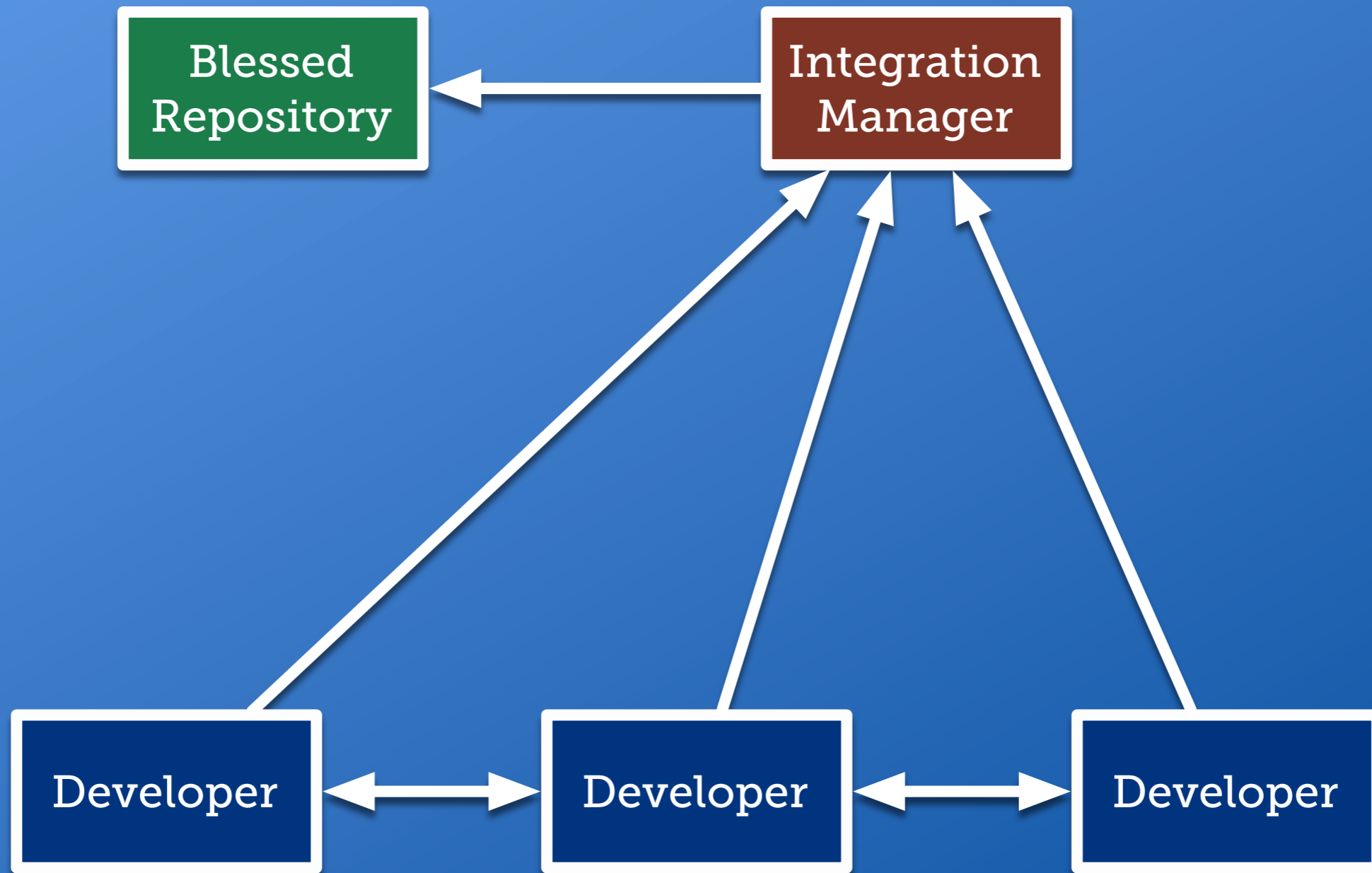


Fast



Any Workflow

Safer



The image features a solid blue background. In the center, the word "git" is written in a white, lowercase, sans-serif font. Behind the text is a faint, semi-transparent watermark of the Git logo, which consists of a central blue triangle pointing downwards, surrounded by six other blue triangles pointing outwards in a star-like pattern.

git

The Git logo, which consists of a stylized six-pointed star or asterisk shape, is centered in the background. The word "git" is written in a white, lowercase, sans-serif font, centered over the logo.

git

...is *easy*.

UI
(Porcelain)

Core
(Plumbing)

```
$ cd my-project
```

```
$ cd my-project
```

```
$ git init
```

```
$ cd my-project
```

```
$ git init
```

```
Initialized empty Git repository in /Users/cb/my-project/.git/
```

```
$ cd my-project
```

```
$ git init
```

```
Initialized empty Git repository in /Users/cb/my-project/.git/
```

```
$ git add .
```

```
$ cd my-project
```

```
$ git init
```

```
Initialized empty Git repository in /Users/cb/my-project/.git/
```

```
$ git add .
```

```
$ git commit -m "initial commit"
```

```
$ vim ...
```

```
$ vim ...
```

```
$ git commit -am "changed some widgets"
```

Done.

git add

git clone

git reset

git tag

git fetch

git status

git checkout

git blame

git rebase

git stash

git branch

git revert

git merge

git log

git bisect

git config

git pull

git add

git clone

git reset

git tag

git fetch

git status

git checkout

git blame

git rebase

git stash

git branch

git revert

git merge

git log

git bisect

git config

git pull

The Git logo, a stylized six-pointed star or asterisk shape, is centered in the background. It is composed of six overlapping, semi-transparent blue triangles that meet at a central point.

git

The Git logo, which consists of a stylized six-pointed star or flower shape made of overlapping translucent blue triangles, is centered in the upper half of the image. The word "git" is written in a white, lowercase, sans-serif font, centered over the logo.

git

...is *fast*.

stupid = simple

simple = fast

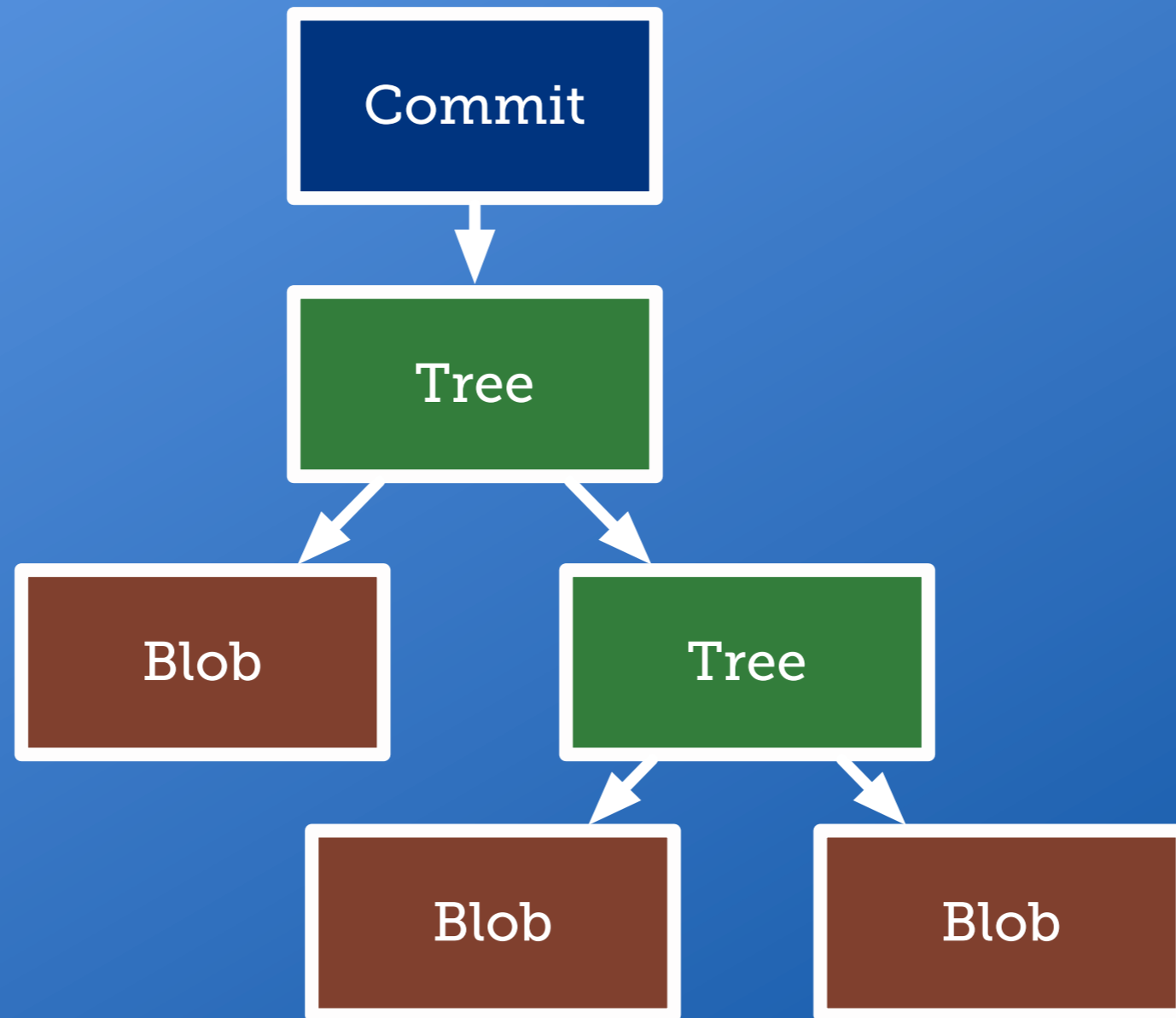
Commit

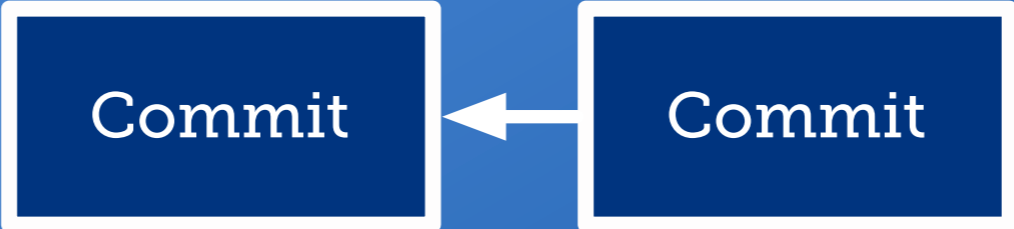
Tree

Blob

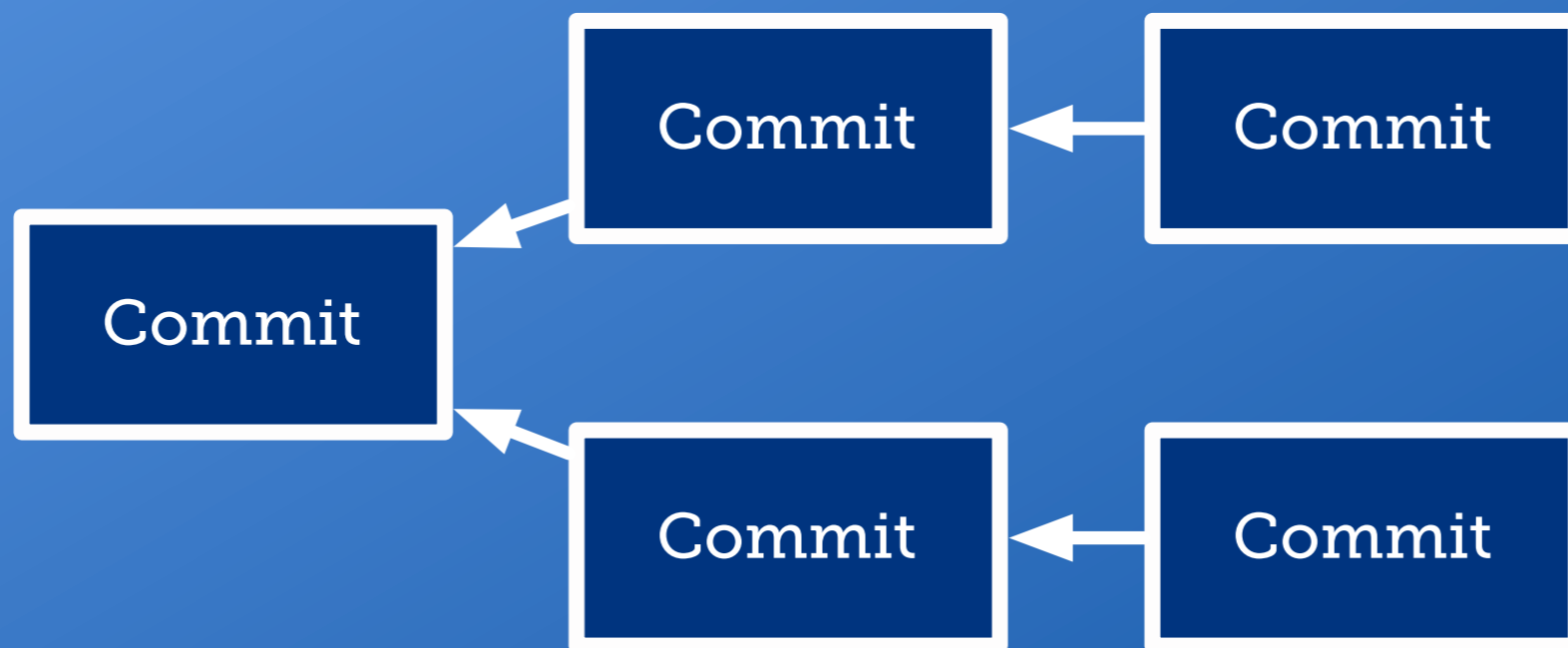
Tag

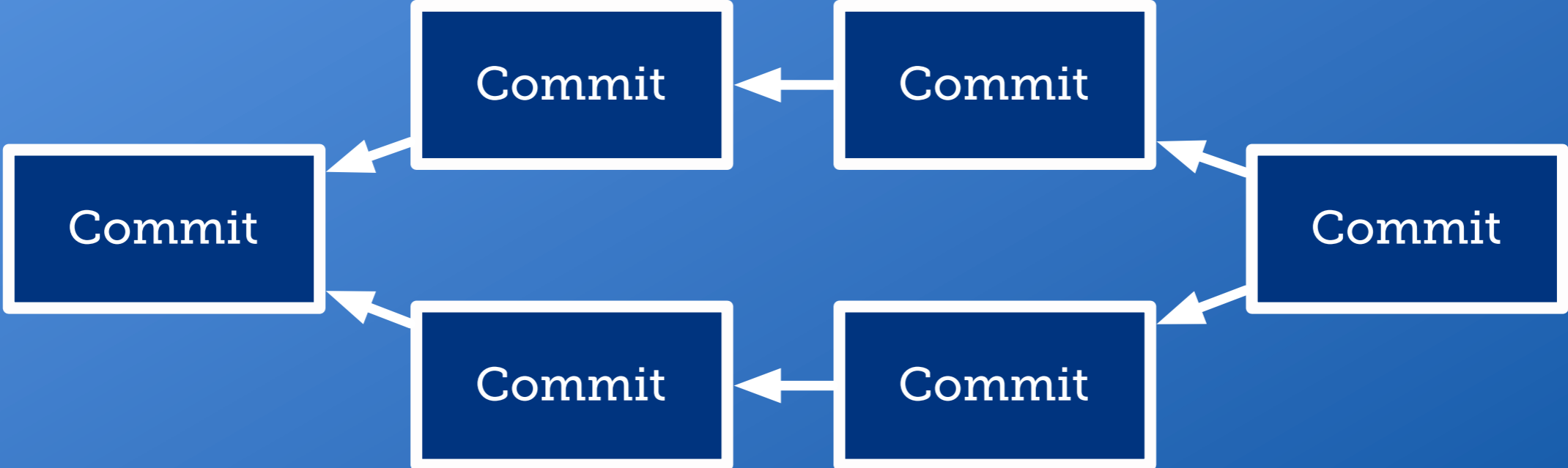
Commit













The Git logo, a stylized six-pointed star or asterisk shape, is centered in the background. It is composed of six overlapping, semi-transparent blue triangles that meet at a central point, creating a star-like effect. The word "git" is written in a white, lowercase, sans-serif font, centered over the logo.

git

The Git logo, which consists of a stylized six-pointed star or flower shape made of overlapping translucent blue triangles, is centered in the upper half of the image. The word "git" is written in a white, lowercase, sans-serif font, centered over the logo.

git

...is *friendly*.



Pull Requests



Community

The image features a solid blue background. In the center, the word "git" is written in a white, lowercase, sans-serif font. Behind the text is a faint, semi-transparent watermark of the Git logo, which consists of a central blue triangle pointing downwards, surrounded by six other blue triangles pointing outwards in a star-like pattern.

git

The Git logo, which consists of a stylized gear or star shape made of eight triangular segments, is centered in the upper half of the image. The word "git" is written in a white, lowercase, sans-serif font, centered over the logo.

git

...is reliable.

Industry Usage

Linux Kernel

Google

Industry Support

Eclipse

Android

IDE Support

The Git logo, a stylized six-pointed star or asterisk shape, is centered in the background. It is composed of six overlapping, semi-transparent blue triangles that form a central white space.

git

The Git logo, which consists of a stylized six-pointed star or asterisk shape, is centered in the upper half of the image. The word "git" is written in a white, lowercase, sans-serif font, centered over the logo.

git

...is *branch-able*.

```
$ git branch quick-test
```

```
$ git merge quick-test
```

```
$ git branch -d quick-test
```

The Git logo, a stylized six-pointed star or asterisk shape, is centered in the background. It is composed of six overlapping, semi-transparent blue triangles that form a central white space.

git

The Git logo, which consists of a stylized gear or star shape made of several overlapping triangles, is centered in the upper half of the image. The word "git" is written in a white, lowercase, sans-serif font, centered over the logo.

git

...is *efficient*.

Cheap Local Branching

zlib Compression

Only Send Changes

The image features a solid blue background. In the center, the word "git" is written in a white, lowercase, sans-serif font. Behind the text is a faint, semi-transparent watermark of the Git logo, which consists of a central blue triangle pointing downwards, surrounded by six other blue triangles pointing outwards in a star-like pattern.

git

The Git logo, which consists of a stylized six-pointed star or asterisk shape, is centered in the upper half of the image. The word "git" is written in a white, lowercase, sans-serif font, centered over the logo.

git

...is *free*.



open source

The image features a solid blue background. In the center, the word "git" is written in a white, lowercase, sans-serif font. Behind the text is a faint, semi-transparent watermark of the Git logo, which consists of a central blue triangle pointing downwards, surrounded by six other blue triangles pointing outwards in a star-like pattern.

git

The Git logo, which consists of a stylized gear or star shape with eight points, rendered in a light blue color. The word "git" is written in a white, lowercase, sans-serif font, centered over the logo.

git

...*is not perfect!*

No Partial Checkouts

Limited Binary Support

The Git logo, which is a stylized six-pointed star or asterisk shape, is centered in the background. It is composed of six overlapping, semi-transparent blue triangles that form a central white space.

git

The Git logo, which consists of a stylized gear or star shape made of eight overlapping triangles, is centered in the background. The word "git" is written in a white, lowercase, sans-serif font, centered over the logo.

git

...*is awesome.*

Fin.

Fin.

Questions?



xoebus



@xoebus



xoebus@xoeb.us

Fin.

<http://git-scm.com>



xoebus



@xoebus



xoebus@xoeb.us