

Git Push Commands

Basic `git push` Commands

Push to the default remote repository and branch:

```
git push
```

Push to a specific remote repository and branch:

```
git push <remote> <branch>
```

Example:

```
git push origin main
```

Push all branches to a remote repository:

```
git push --all <remote>
```

Example:

```
git push --all origin
```

Force Push

Force push changes to a remote branch:

```
git push --force
```

or

```
git push -f
```

Force push to a specific remote and branch:

```
git push --force <remote> <branch>
```

Example:

```
git push --force origin main
```

Git Push Commands

Push with Tags

Push a specific tag to a remote repository:

```
git push <remote> <tagname>
```

Example:

```
git push origin v1.0.0
```

Push all tags to a remote repository:

```
git push --tags
```

Push a New Branch

Push a new branch to the remote repository:

```
git push --set-upstream <remote> <branch>
```

or

```
git push -u <remote> <branch>
```

Example:

```
git push --set-upstream origin feature-branch
```

Delete a Remote Branch

Delete a remote branch:

```
git push <remote> --delete <branch>
```

Example:

```
git push origin --delete feature-branch
```

Push a Specific Commit

Git Push Commands

Push a specific commit to the remote repository:

```
git push <remote> <commit SHA>:<branch>
```

Example:

```
git push origin 1a2b3c4d5e6f7g8h9i0j:main
```