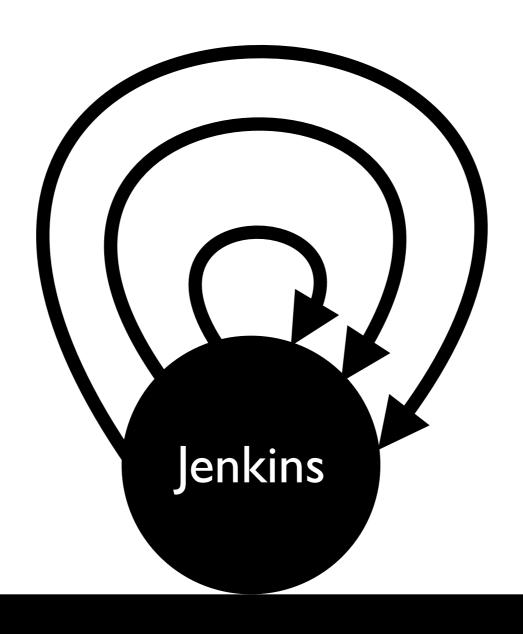
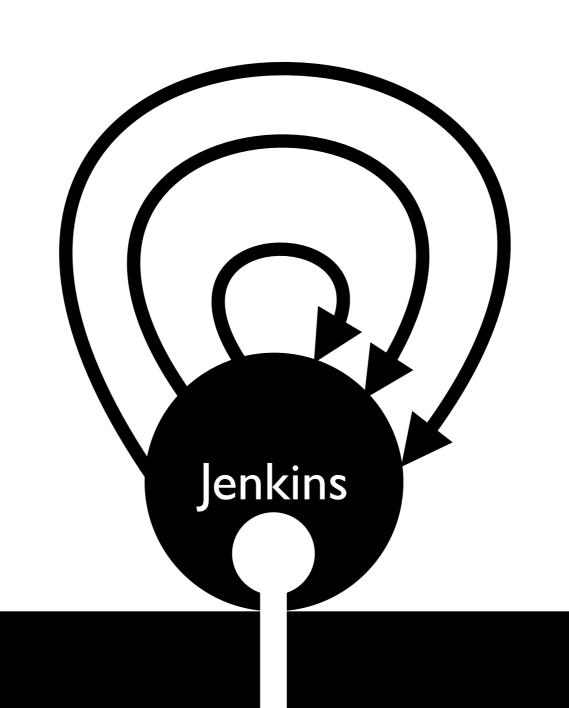
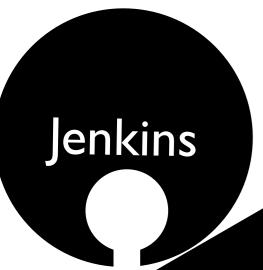
### Pharo CLI Command Line Interface

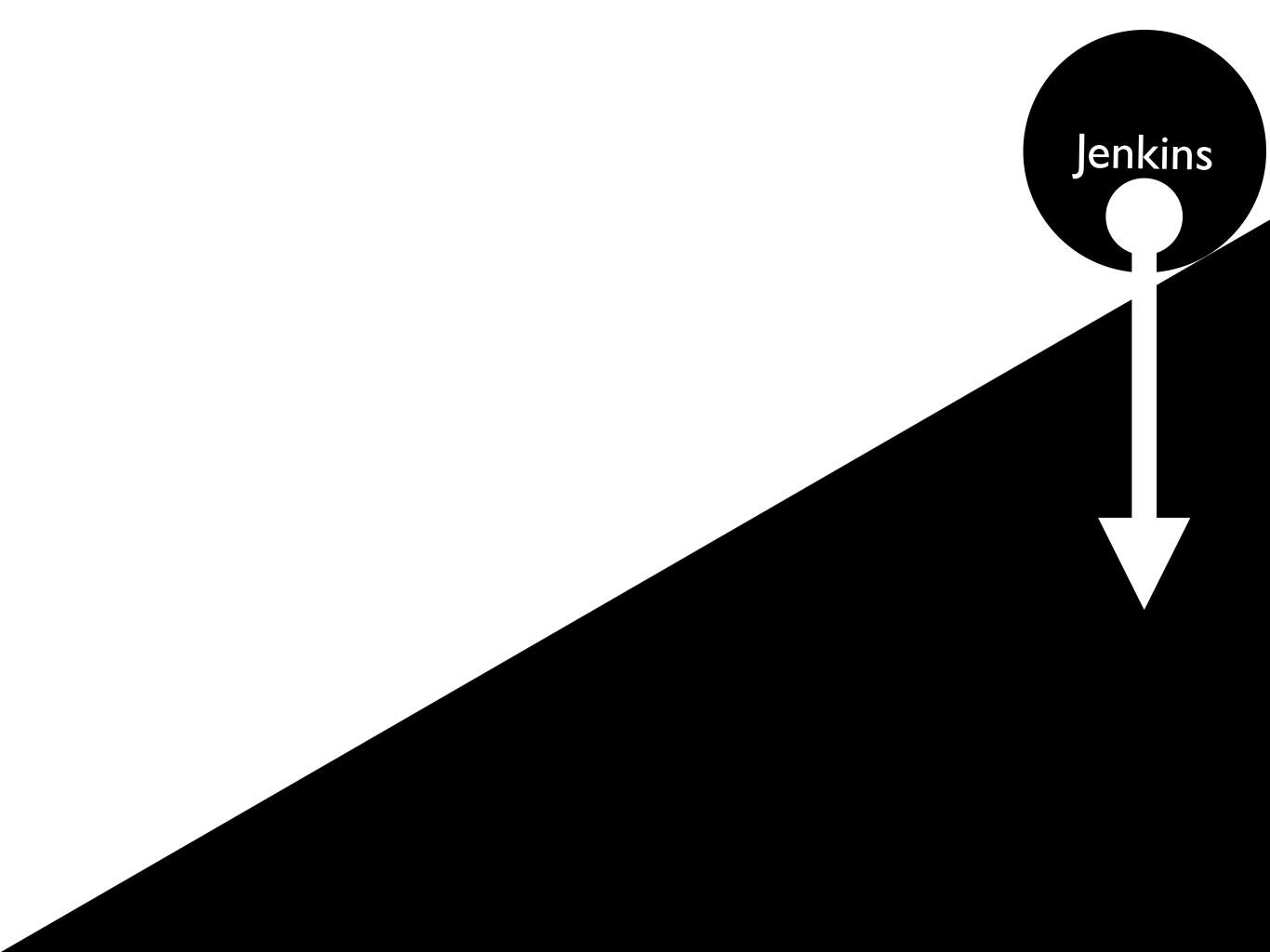
# Background

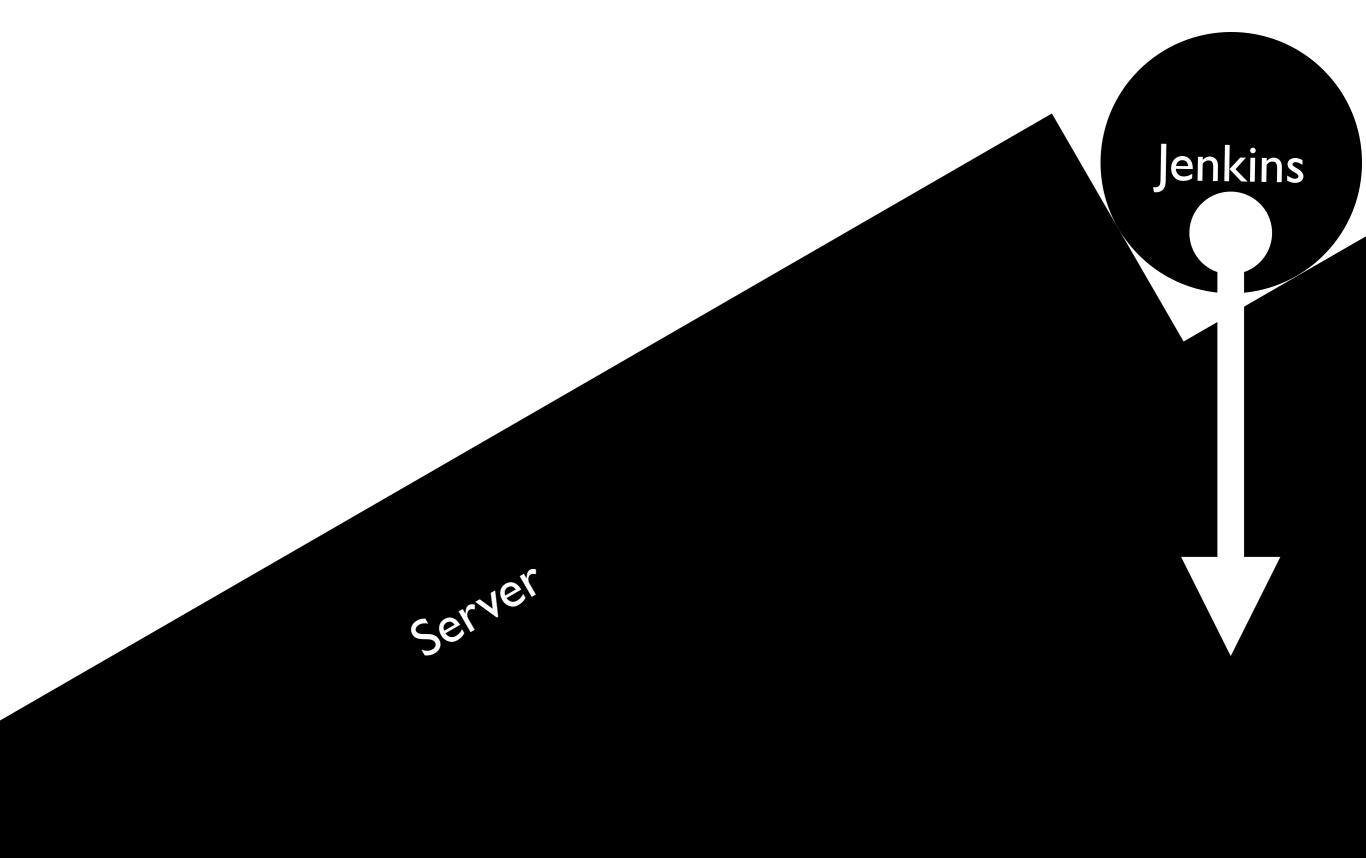


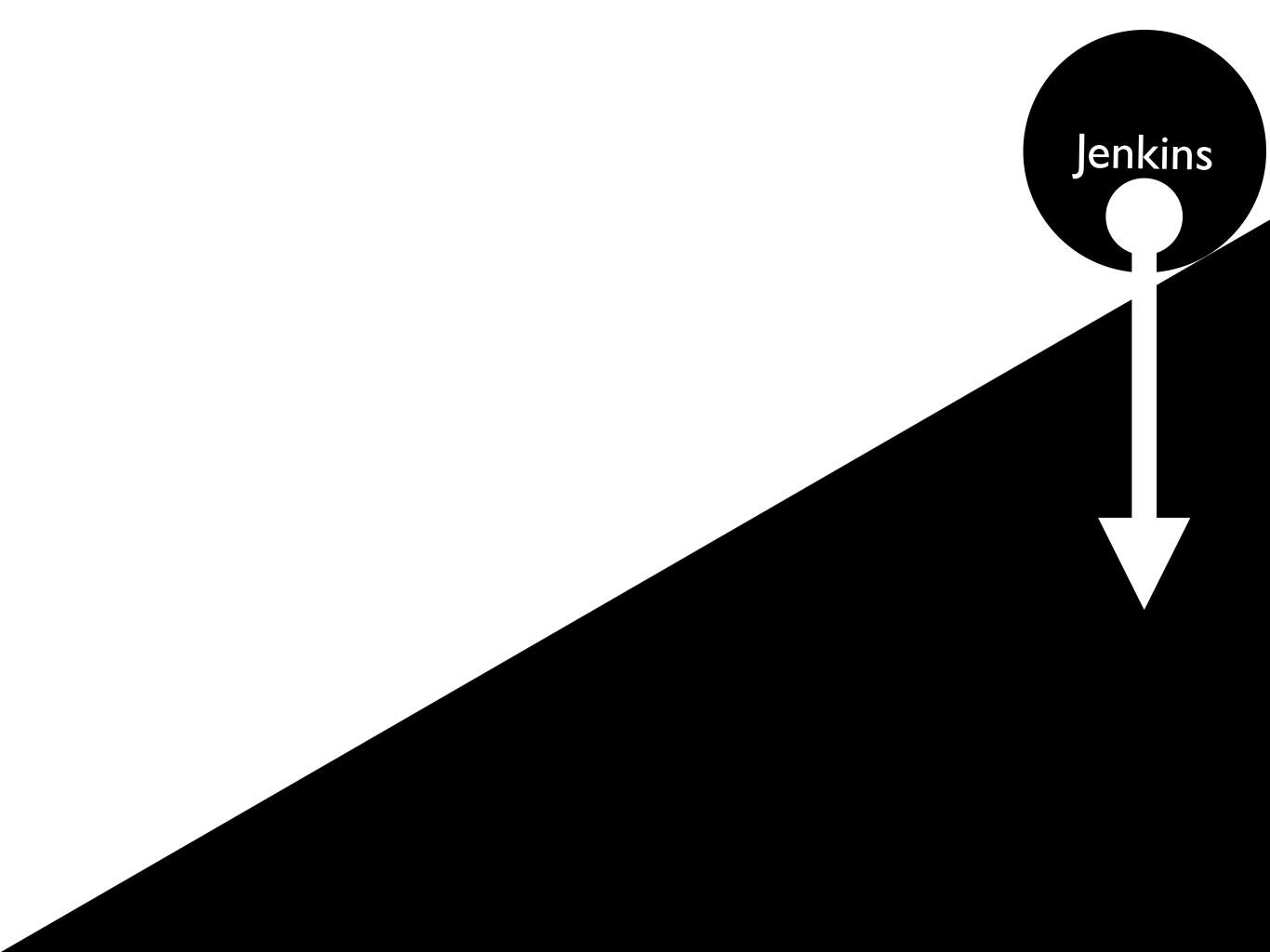


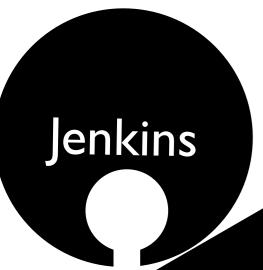


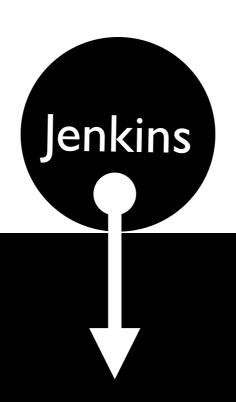


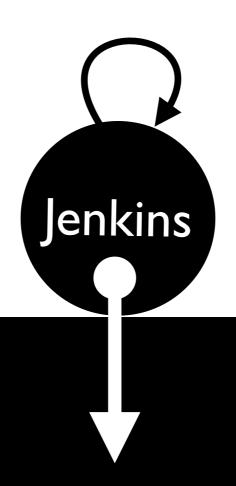


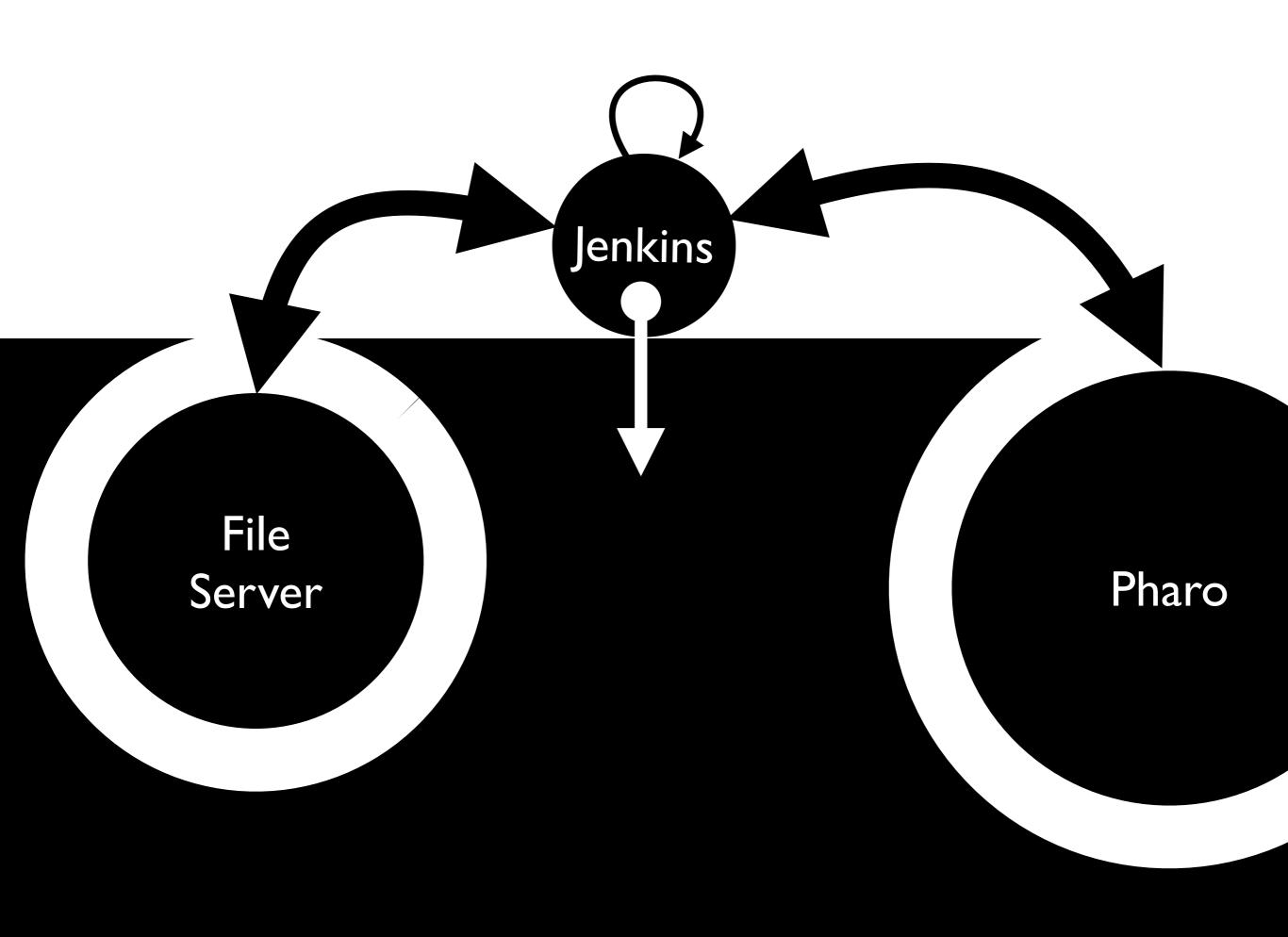


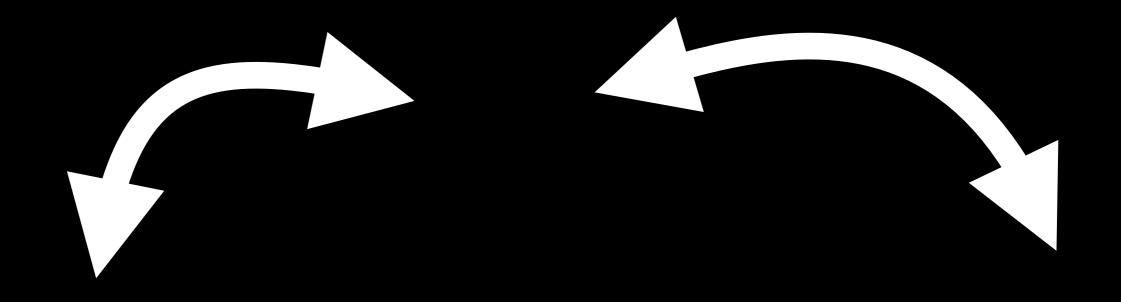














### 0-Configuration Scripts



Pharo CLI

#### The Basics

```
wget -0 - get.pharo.org | bash
curl -L get.pharo.org | bash
```

wget -0 - get.pharo.org/ 20 + vm 30

- ./pharo Pharo.image --help
- ./pharo Pharo.image --list

./pharo Pharo.image eval --help
./pharo Pharo.image eval '10+7'

```
./pharo Pharo.image st --help
./pharo Pharo.image st foo.st
./pharo Pharo.image foo.st
```

./pharo Pharo.image test "AST.\*"

- ./pharo Pharo.image save --help
- ./pharo Pharo.image save FooBar

./pharo Pharo.image config --help

REPO=http://smalltalkhub.com/mc/PharoExtras/Soup/main

```
# jenkins fixup
export JOB NAME=`dirname $JOB NAME`
wget --quiet -O - get.pharo.org/vm | bash
wget --quiet -O - get.pharo.org/$PHARO VERSION | bash
./pharo Pharo.image save $JOB NAME --delete-old
./pharo $JOB NAME.image --version > version.txt
REPO=http://smalltalkhub.com/mc/PharoExtras/$JOB NAME/main
./pharo $JOB NAME.image config $REPO ConfigurationOf$JOB NAME
       --install=$VERSION
./pharo $JOB NAME.image test --junit-xml-output "$JOB NAME.*"
zip -r $JOB NAME.zip $JOB NAME.image $JOB NAME.changes
```

./pharo-ui Pharo.image

# CommandLineHandler browse VTermOutputDriver browse

#### Tutorial

> Let's build a REPL