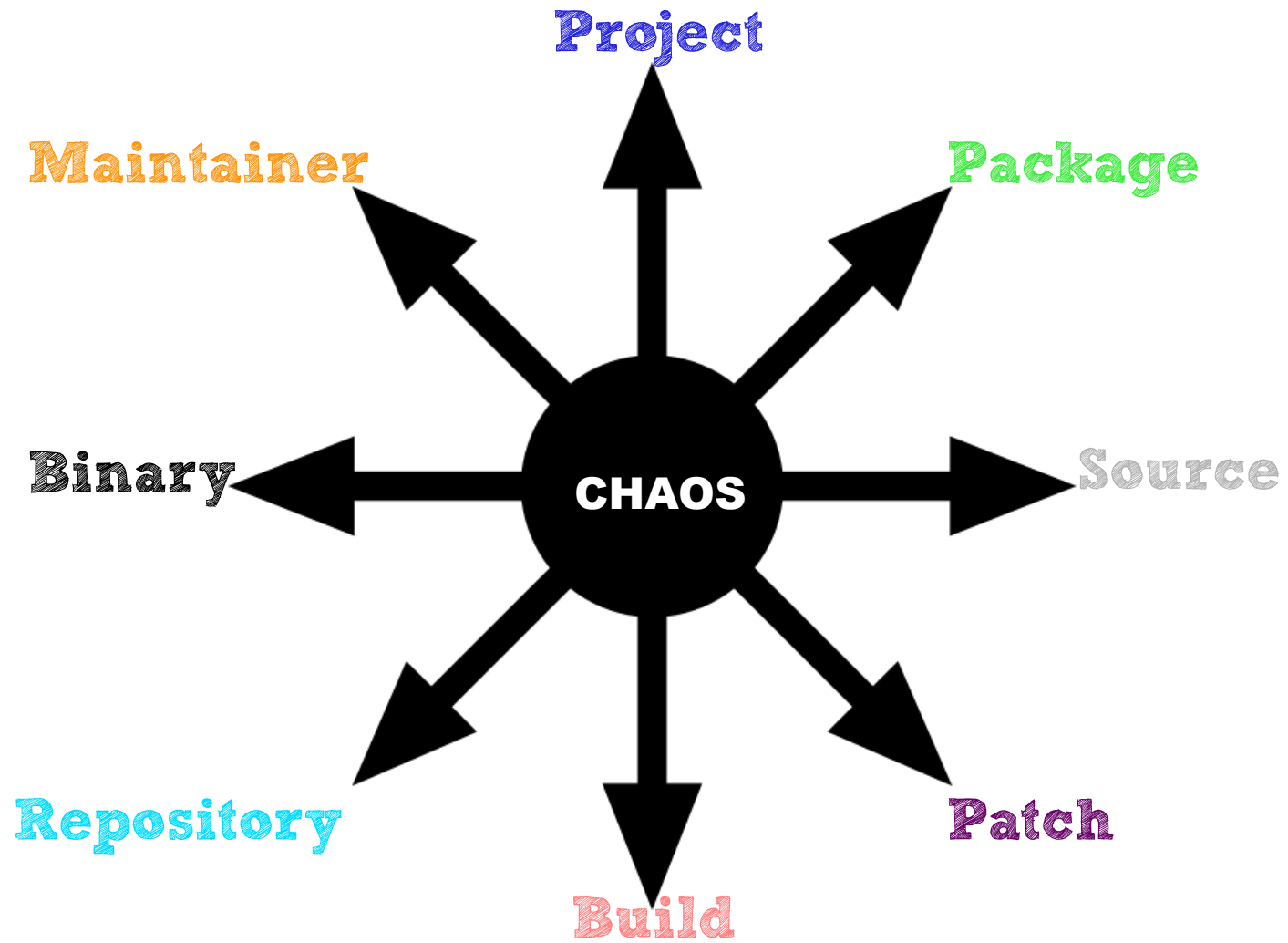


WHAT?

HOW?

Practice!

WHAT?



A

Maintainer

creates a

Project

which contains a

Package

which contains

Source

and

Spec

which then gets

Built

Resulting in a

Repository

containing a

Binary

HOW?

Project



Package



```
$ osc meta prj MyProject -e
```

```
<project name="MyProject">  
  <title>MyProject</title>  
  <description>Henne's Packages</description>  
  <person userid="henne" role="maintainer"/>  
  <repository name="openSUSE_11.1">  
    <path project="openSUSE:11.1" repository="standard"/>  
    <arch>x86_64</arch>  
    <arch>i586</arch>  
  </repository>  
</project>
```



```
$ osc meta prj MyProject -e
```

```
<project name="MyProject">  
  <title>MyProject</title>  
  <description>Henne's Packages</description>  
  <person userid="henne" role="maintainer"/>
```

```
<person userid="darix" role="maintainer"/>
```

```
  <repository name="openSUSE_11.1">  
    <path project="openSUSE:11.1" repository="standard"/>  
    <arch>x86_64</arch>  
    <arch>i586</arch>  
  </repository>  
</project>
```

```
$ osc meta pkg MyProject MyPackage -e
```

```
<package name="MyPackage" project="MyProject">  
  <title>A Collection of Useful Shell Scripts</title>  
  <description>Contains a small collection of shell scripts  
  </description>  
  <person userid="henne" role="maintainer"/>  
</package>
```

```
$ osc meta pkg MyProject MyPackage -e
```

```
<package name="MyPackage" project="MyProject">  
  <title>A Collection of Useful Shell Scripts</title>  
  <description>Contains a small collection of shell scripts  
  </description>  
  <person userid="henne" role="maintainer"/>
```

```
<person userid="darix" role="maintainer"/>
```

```
</package>
```

STURDY
BRAND

ONE PAIR

49¢

VINYL-SUEDE

SUBMIT
PATCHES

Sew-On
JACKETS
COATS
SWEATERS
ETC.



3^{IN}**1**

Family Patches

"Trim-to-Fit" patterns on back

- soft and pliable
- allows 2-way stretch
- surface washable • dry cleans*
- color fast • long wearing

ITEM SP-30

Made in Canada



Dude I've updated Foo
in SomeProject to version
1.1. I mail you a patch to look
over okay?



Sure, do that. I will
see if it fits.
Later Bro!

```
$ osc branch SomeProject Foo
```

A working copy of the branched package can be checked out with:

```
osc co home:henne:branches:SomeProject/Foo
```

```
$ osc checkout home:henne:branches:SomeProject/Foo
```

```
A home:henne:branches:SomeProject
```

```
A home:henne:branches:SomeProject/Foo
```

```
A home:henne:branches:SomeProject/Foo/Foo-1.0.tar.gz
```

```
A home:henne:branches:SomeProject/Foo/Foo.spec
```

```
$ osc submitreq create home:henne:branches:SomeProject Foo \  
SomeProject -m 'version update to 1.1'
```

```
created request id 6095
```

```
$ osc submitreq list SomeProject
```

```
42 new (henne) home:henne:branches:SomeProject/Foo -> SomeProject  
    'version update to 1.1'
```

```
$ osc submitreq show -d 42
```

```
Request to submit (id 42):
```

```
    home:henne:branches:SomeProject/Foo -> SomeProject
```

```
Source revision MD5:
```

```
    f839321325a0b5582def283c3520bf13
```

```
Message:
```

```
    'version update to 1.1'
```

```
State: new      2009-02-07T12:57:02 henne
```

```
Comment: None
```

```
...
```

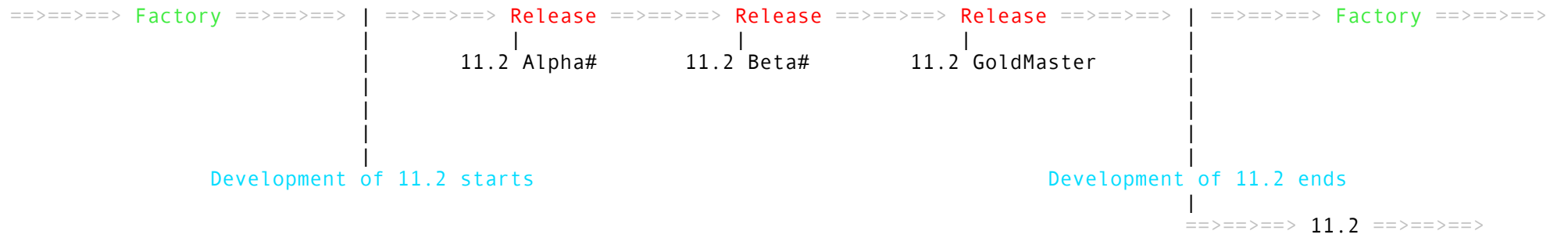
Practice!

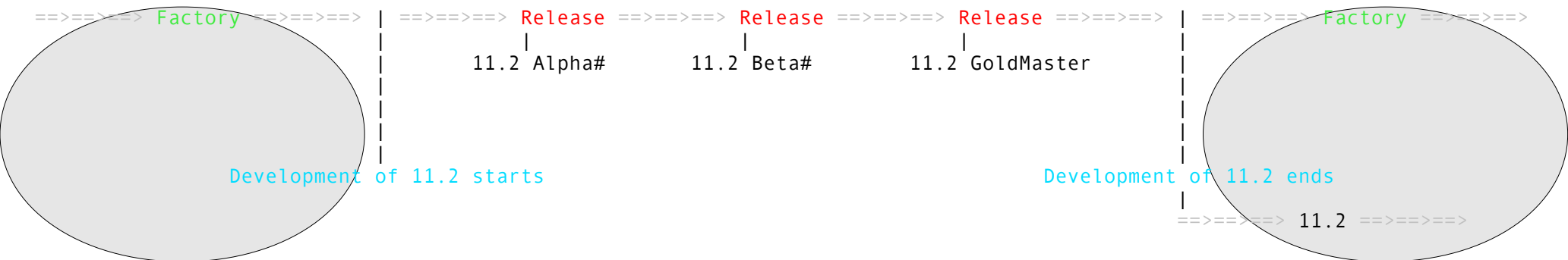
Factory:Contrib

New Packages:	Submit-Request
Project Maintainer:	Contrib Team
Package Maintainer:	You
Update Package:	Checkin

11.2:Contrib

New Packages:	Not allowed
Project Maintainer:	Contrib Team
Package Maintainer:	Contrib Team
Update Package:	Submit-Patch





Factory?