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# **lago-ost-plugin Documentation**

***Release 0.45.0***

**Lago team**

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# CHAPTER 1

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## What is it

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A [Lago](#) plugin which allows you to deploy and test [oVirt](#) environments easily. It is mainly used by the [oVirt System tests](#) framework.



## 2.1 Installing lago-ost-plugin

### 2.1.1 RPM Based - Fedora 24+ / CentOS 7

1. Add the following repositories to a new file at `/etc/yum.repos.d/lago.repo` (If you installed lago before, the *lago* repository should be already configured):

For Fedora:

```
[lago]
baseurl=http://resources.ovirt.org/repos/lago/stable/0.0/rpm/fc$releasever
name=Lago
enabled=1
gpgcheck=0

[ovirt-ci-tools]
baseurl=http://resources.ovirt.org/repos/ci-tools/fc$releasever
name=oVirt CI Tools
enabled=1
gpgcheck=0
```

For CentOS:

```
[lago]
baseurl=http://resources.ovirt.org/repos/lago/stable/0.0/rpm/el$releasever
name=Lago
enabled=1
gpgcheck=0

[ovirt-ci-tools]
baseurl=http://resources.ovirt.org/repos/ci-tools/el$releasever
name=oVirt CI Tools
```

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```
enabled=1
gpgcheck=0
```

*For CentOS only*, you will need **EPEL** repository:

```
$ sudo yum install epel-release
```

2. Install lago-ovirt (for Fedora use dnf instead):

```
$ sudo yum install lago-ovirt
```



## CHAPTER 3

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### Changelog

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Here you can find the [full changelog](#) for this version



## CHAPTER 4

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### Indices and tables

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- `genindex`
- `modindex`
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