

# Install Ambari 2.0.1 from Public Repositories

## Install Ambari 2.0.1 from Public Repositories

### Step1: Download the Ambari repository on the Ambari Server host

```
For Redhat/CentOS/Oracle:
cd /etc/yum.repos.d/
wget <ambari-repo-url>

For SUSE:
cd /etc/zypp/repos.d
wget <ambari-repo-url>

For Ubuntu:
cd /etc/apt/sources.list.d
wget <ambari-repo-url>
```

Choose an appropriate <ambari-repo-url> based on the platform used:

(Redhat / CentOS / Oracle) 6	<a href="http://public-repo-1.hortonworks.com/ambari/centos6/2.x/updates/2.0.1/ambari.repo">http://public-repo-1.hortonworks.com/ambari/centos6/2.x/updates/2.0.1/ambari.repo</a>
(Redhat / CentOS / Oracle) 5	<a href="http://public-repo-1.hortonworks.com/ambari/centos5/2.x/updates/2.0.1/ambari.repo">http://public-repo-1.hortonworks.com/ambari/centos5/2.x/updates/2.0.1/ambari.repo</a>
SUSE 11	<a href="http://public-repo-1.hortonworks.com/ambari/suse11/2.x/updates/2.0.1/ambari.repo">http://public-repo-1.hortonworks.com/ambari/suse11/2.x/updates/2.0.1/ambari.repo</a>
Ubuntu 12	<a href="http://public-repo-1.hortonworks.com/ambari/ubuntu12/2.x/updates/2.0.1/ambari.list">http://public-repo-1.hortonworks.com/ambari/ubuntu12/2.x/updates/2.0.1/ambari.list</a>

### Step 2: Install, Setup, and Start Ambari Server

Install Ambari Server from the public Ambari repository:

```
For Redhat/CentOS/Oracle:
yum install ambari-server

For SUSE:
zypper install ambari-server

For Ubuntu:
apt-key adv --recv-keys --keyserver keyserver.ubuntu.com B9733A7A07513CAD
apt-get update
apt-get install ambari-server
```

Run the **setup** command to configure your Ambari Server, Database, JDK, LDAP, and other options:

```
ambari-server setup
```

Start Ambari Server:

```
ambari-server start
```

### Step 3: Deploy Cluster using Ambari Web UI

Open up a web browser and go to `http://<ambari-server-host>:8080`.

Log in with username **admin** and password **admin** and follow on-screen instructions.