

[zhiz@uio.no](#)[\(https://myprofile.oracle.com/EndUser/faces/profile/sso/updateUser.jspx?nextURL=https://pkg-register.oracle.com/\)](https://myprofile.oracle.com/EndUser/faces/profile/sso/updateUser.jspx?nextURL=https://pkg-register.oracle.com/)[\(/register/signout\)](#)[\(/help\)](#)**REPOSITORIES CERTIFICATE**[\(/register/repos/\)](#) [\(/register/certificate\)](#)**Oracle Technology Network**[\(https://www.oracle.com/technetwork/index.html\)](https://www.oracle.com/technetwork/index.html)[Home \(/?showhome=true\)](#) / [Repositories \(/register/repos/\)](#) / [Product Details](#)**Product Details****Product** Oracle Solaris Cluster 4**Product Information** <http://www.oracle.com/technetwork/server-storage/solaris-cluster/index.html> (<http://www.oracle.com/technetwork/server-storage/solaris-cluster/index.html>)**Repository URI** <https://pkg.oracle.com/ha-cluster/release>**Publisher** ha-cluster**User Account** zhiz@uio.no**Access Granted** Nov. 2, 2019, 2:48 a.m.**How to access the Oracle Solaris Cluster 4 repository**

Download your personal key and certificate files, called `pkg.oracle.com.key.pem` and `pkg.oracle.com.certificate.pem` from the certificate page ([/register/certificate/](#)). Don't worry if you get logged out, or lose the files. You can come back to this site later and re-download them. We'll assume that you downloaded these files into your Desktop folder, `~/Desktop/`.

Use the following commands to set up your publisher configuration for the *Oracle Solaris Cluster 4* repository:

```
$ sudo pkg set-publisher \  
-k ~/Desktop/pkg.oracle.com.key.pem \  
-c ~/Desktop/pkg.oracle.com.certificate.pem \  
-G "*" -g https://pkg.oracle.com/ha-cluster/release ha-cluster
```

The packaging system will create copies of the key and certificate files and put them into the right place. So if required, you can safely remove both files from `~/Desktop` after this step.

Check your publisher settings, there should be no unrelated mirrors set up. To check for any set up mirrors invoke the following command:

```
$ pkg publisher ha-cluster | grep Mirror
```

If the output is empty you are all set. If not remove unrelated mirrors by running:

```
$ sudo pkg set-publisher -M http://mirror1.x.com -M http://mirror2.y.com ... ha-cluster
```

To see the packages supplied by this publisher, try:

```
$ pkg list -a 'pkg://ha-cluster/*'
```

**Still Confused? Having Problems?**[Certificate Generator Help \(/help\)](#)[oracle.com Solaris Forum \(https://community.oracle.com/community/server\\_%26\\_storage\\_systems/solaris\)](https://community.oracle.com/community/server_%26_storage_systems/solaris)