

Re: HACMP: clstat

Source: <http://unix.derkeiler.com/Newsgroups/comp.unix.aix/2003-11/0255.html>

From: Mark (ogniemi_at_poczta.onet.pl)

Date: 11/07/03

Date: Fri, 7 Nov 2003 22:26:33 +0100

Uzytkownik "nc_mark" <mark.davis@msj.org> napisal w wiadomosci
news:a640c75c.0311071306.6609a908@posting.google.com...

> *ogniemi@poczta.onet.pl (Ogien) wrote in message*

news:<8f044203.0311040545.6d101dd@posting.google.com>...

>> *Hello,*

>>

>> *I've working cascading cluster HACMP build of 2 nodes. Everything is*

>> *fine but one thing: "clstat" doesn't discover the cluster status -*

>> *shows the following:*

>>

>> *clstat - HACMP Cluster Status Monitor*

>> -----

>>

>>

>> *THERE ARE NO CLUSTERS CURRENTLY ACTIVE*

>>

>>

>>

>> *THE PROGRAM WILL CONTINUE SEARCHING FOR ONE*

>>

>> *The clinfo and snmpd is not customized (default community string:*

>> *public)*

>>

>> *# lsrc -g cluster*

>> *Subsystem Group PID Status*

>> *clstrmgr cluster 14440 active*

>> *clsmuxpd cluster 15532 active*

>> *clinfo cluster 17710 active*

>>

>> *# clfindres*

>> *GroupName Type State Location Sticky Loc*

>> -----

>> *res2 cascading UP clnode02*

>> *res2_2 cascading UP clnode02*

>> *res1 cascading UP clnode01*

>> *res1_2 cascading UP clnode01*

>>

>>

comp.unix.aix: Re: HACMP: clstat

```
> > # lssrc -Ss clinfo
> >
#subsysname:synonym:cmdargs:path:uid:auditid:standin:standout:standerr:action:multi:contact:svrkey:svrmtyp:priority:signorm:sigforce:display:waittime:grpname:
> >
clinfo::/usr/sbin/cluster/clinfo:0:0:/dev/console:/dev/console:/dev/console
:-O:-Q:-K:0:0:20:0:0:-D:15:cluster:
> >
> >
> >
> > Please answer what is missed? What should be done to have the real
> > status of the cluster?
> >
> >
> > thx in advance,
> > Mark
>
> Mark, are you sure snmp working properly? As you may know, HA is
> rather dependent on SNMP.
>
> For example, do you have something other than the traditional 'public'
> community?
>
> You may want to also have a good look at your snmpd.log, ususally in
> /var/tmp or /usr/tmp.
>
> -Mark Davis
```

On <http://www.tek-tips.com> I got answer that it is a problem with snmpd V3 on AIX 5.2.....strange system..

"On version 5.2 there is a problem with snmpd version3 , hence when you run clstat it doesn't display the state of the cluster."