

Re: Sun Ray Server Software 2.0 utresadm/utresdef

Source: <http://unix.derkeiler.com/Newsgroups/comp.sys.sun.admin/2004-10/0257.html>

From: Ottomeister (ottomeister_at_my-deja.com)

Date: 10/22/04

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"Thomas Dehn" <thomas-usenet@arcor.de> wrote:
> *"Thorsten Kubis"* <altermann40@yahoo.com> wrote:
> > *"Thomas Dehn"* <thomas-usenet@arcor.de> wrote:
> > > *"Thorsten Kubis"* <altermann40@yahoo.com> wrote:
> > > > `./utresdef -a -c TEST 1024x576 TESTNAME`
> > > > *results in:*
> > > > *"This option is not yet available"*
> > >
> > > *Last time I asked, I was told that the message is correct.*
> >
> > *Does that mean that I am not able to create a new resolution?*
>
> *I think so. There is an undocumented, complex method*
> *to change the fallback resolution, but thats all I know.*

In SRSS 2.0 there's an experimental mechanism called "altdisconfig" that will let you define new monitor timings. It's not documented because it's not intended to be a permanent part of the product, it will go away in the release after 3.0. Your Sun SE should be able to get information on altdisconfig if you need it. If you provide details of what you're trying to do (including monitor specs or model ID) then your SE might be also able to get a timing definition for you.

In SRSS 3.0 the utresdef command does allow you to create new timings. This went into 3.0 after the documentation cutoff so the information isn't in the man page or the docs. As with altdisconfig, your SE should be able to get the details for you.

OttoM.

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ottomeister (no longer @my-deja, now @mail.com)

Disclaimer: These are my opinions. I do not speak for my employer.