
Subject: Re: Obtaining the latest kernel to test out the latest on the containers
Posted by [serue](#) on Tue, 24 Jun 2008 22:26:18 GMT

[View Forum Message](#) <> [Reply to Message](#)

Quoting Mukesh G (mukgbv@gmail.com):

> Hi,
>
> Where do I get the latest kernel sources to test out the latest on the
> containers?

Hi,

generally go to lxc.sf.net and click on 'Patches'. Currently the latest patchset is at:

<http://lxc.sourceforge.net/patches/2.6.26/2.6.26-rc5-mm3-lxc1/>

Download the patch or the broken-out patchset, and apply on top of 2.6.26-rc5-mm3. And please let us know how it goes!

thanks,
-serge

Containers mailing list
Containers@lists.linux-foundation.org
<https://lists.linux-foundation.org/mailman/listinfo/containers>

Subject: Re: Obtaining the latest kernel to test out the latest on the containers
Posted by [Mukesh G](#) on Tue, 24 Jun 2008 23:52:34 GMT

[View Forum Message](#) <> [Reply to Message](#)

Another dumb question...

Should I apply the patch against vanilla 2.6.26 kernel or apply it to the mm branch?

Thanks in advance

On Wed, Jun 25, 2008 at 3:56 AM, Serge E. Hallyn <serue@us.ibm.com> wrote:

> Quoting Mukesh G (mukgbv@gmail.com):
> > Hi,
> >
> > Where do I get the latest kernel sources to test out the latest on
> the
> > containers?

>
> Hi,
>
> generally go to lxc.sf.net and click on 'Patches'. Currently the latest
> patchset is at:
>
> <http://lxc.sourceforge.net/patches/2.6.26/2.6.26-rc5-mm3-lxc1/>
>
> Download the patch or the broken-out patchset, and apply on top of
> 2.6.26-rc5-mm3. And please let us know how it goes!
>
> thanks,
> -serge
>

Containers mailing list
Containers@lists.linux-foundation.org
<https://lists.linux-foundation.org/mailman/listinfo/containers>

Subject: Re: Obtaining the latest kernel to test out the latest on the containers
Posted by [Mukesh G](#) on Tue, 24 Jun 2008 23:54:33 GMT
[View Forum Message](#) <> [Reply to Message](#)

Forget my question.... I found the answer...

Thanks

On Wed, Jun 25, 2008 at 5:22 AM, Mukesh G <mukgbv@gmail.com> wrote:

> Another dumb question...
>
> Should I apply the patch against vanilla 2.6.26 kernel or apply it to the
> mm branch?
>
> Thanks in advance
>
>
>
> On Wed, Jun 25, 2008 at 3:56 AM, Serge E. Hallyn <serue@us.ibm.com> wrote:
>
>> Quoting Mukesh G (mukgbv@gmail.com):
>> > Hi,
>> >
>> > Where do I get the latest kernel sources to test out the latest on
>> the

>> > containers?
>>
>> Hi,
>>
>> generally go to lxc.sf.net and click on 'Patches'. Currently the latest
>> patchset is at:
>>
>> <http://lxc.sourceforge.net/patches/2.6.26/2.6.26-rc5-mm3-lxc1/>
>>
>> Download the patch or the broken-out patchset, and apply on top of
>> 2.6.26-rc5-mm3. And please let us know how it goes!
>>
>> thanks,
>> -serge
>>
>
>

Containers mailing list
Containers@lists.linux-foundation.org
<https://lists.linux-foundation.org/mailman/listinfo/containers>

Subject: Re: Obtaining the latest kernel to test out the latest on the containers
Posted by [Mukesh G](#) on Mon, 30 Jun 2008 23:09:07 GMT
[View Forum Message](#) <> [Reply to Message](#)

On Wed, Jun 25, 2008 at 5:24 AM, Mukesh G <mukgbv@gmail.com> wrote:

> Forget my question.... I found the answer...

>
> Thanks

>
>
>
>
>
> On Wed, Jun 25, 2008 at 5:22 AM, Mukesh G <mukgbv@gmail.com> wrote:

>
>> Another dumb question...
>>
>> Should I apply the patch against vanilla 2.6.26 kernel or apply it to the
>> mm branch?

>>
>> Thanks in advance

>>
>>
>>
>> On Wed, Jun 25, 2008 at 3:56 AM, Serge E. Hallyn <serue@us.ibm.com>

```

>> wrote:
>>
>>> Quoting Mukesh G (mukgbv@gmail.com):
>>> > Hi,
>>> >
>>> >   Where do I get the latest kernel sources to test out the latest on
>>> the
>>> > containers?
>>>
>>> Hi,
>>>
>>> generally go to lxc.sf.net and click on 'Patches'. Currently the latest
>>> patchset is at:
>>>
>>>   http://lxc.sourceforge.net/patches/2.6.26/2.6.26-rc5-mm3-lxc1/
>>>
>>> Download the patch or the broken-out patchset, and apply on top of
>>> 2.6.26-rc5-mm3. And please let us know how it goes!
>>>
>>> thanks,
>>> -serge
>>>
>>
>> Hi,
>

```

I am having issues applying the patch set (2.6.26-rc5-mm3-lxc1) where the patch fails for many files.

Here are the steps followed

- 1) Successfully installed 2.6.25-rc5 vanilla
- 2) Successfully applied patch 2.6.26-rc5-mm3 patch
- 3) Errors applying patch set 2.6.26-rc5-mm3-lxc1-broken-out

```

# patch -p1 </tmp/2.6.26-rc5-mm3-lxc1-broken-out.tar
patching file net/802/psnap.c
patching file net/ipv4/af_inet.c
patching file net/ipv6/af_inet6.c
patching file net/802/psnap.c
Reversed (or previously applied) patch detected! Assume -R? [n] n
Apply anyway? [n] n
Skipping patch.
1 out of 1 hunk ignored -- saving rejects to file net/802/psnap.c.rej
patching file net/ipv4/af_inet.c
Reversed (or previously applied) patch detected! Assume -R? [n] n
Apply anyway? [n] n
Skipping patch.
2 out of 2 hunks ignored -- saving rejects to file net/ipv4/af_inet.c.rej

```

patching file net/ipv6/af_inet6.c

Reversed (or previously applied) patch detected! Assume -R? [n]
has anyone faced this problem before?

Thanks in advance

Mukesh

Containers mailing list

Containers@lists.linux-foundation.org

<https://lists.linux-foundation.org/mailman/listinfo/containers>

Subject: Re: Obtaining the latest kernel to test out the latest on the containers
Posted by [Sukadev Bhattiprolu](#) on Mon, 30 Jun 2008 23:44:07 GMT

[View Forum Message](#) <> [Reply to Message](#)

Mukesh G [mukgbv@gmail.com] wrote:

| I am having issues applying the patch set (2.6.26-rc5-mm3-lxc1) where
| the patch fails for many files.

| Here are the steps followed

| 1) Successfully installed 2.6.25-rc5 vanilla

| 2) Successfully applied patch 2.6.26-rc5-mm3 patch

| 3) Errors applying patch set 2.6.26-rc5-mm3-lxc1-broken-out

| # patch -p1 </tmp/2.6.26-rc5-mm3-lxc1-broken-out.tar

Are you trying to apply the .tar file ?

Can you unzip and try with the following file instead

<http://lxc.sourceforge.net/patches/2.6.26/2.6.26-rc5-mm3-lxc1/2.6.26-rc5-mm3-lxc1.patch.gz>

Containers mailing list

Containers@lists.linux-foundation.org

<https://lists.linux-foundation.org/mailman/listinfo/containers>
