

DragonFlyBSD - Bug #3053

Makefile.usr: target dports-download has incorrect dependency

08/26/2017 08:04 PM - t_dfbsd

Status:	Resolved	Start date:	08/26/2017
Priority:	Normal	Due date:	
Assignee:	ftigeot	% Done:	100%
Category:		Estimated time:	0.00 hour
Target version:			
Description			
dports-download is supposed to be able to download a tarball of dports (in the event that git isn't available), but it has a dependency on dports-check, which has a dependency on git-check, which fails if git isn't installed.			

History

#1 - 11/24/2017 02:03 PM - daftaupe

- File patch-Makefile.usr added

Would something like this patch work for you ?

First this check for dports directory existence in dports-check, not dports/.git, which for the same reason you mention shouldn't exist. Then I removed the dependency to git-check.

Then I changed the dependency of dports-create-shallow to a new target : dports-check-shallow, that has git-check has a dependency.

I wasn't sure about the name of the new target. Let me know what do you think of that.

Regards,

#2 - 11/24/2017 02:09 PM - daftaupe

- File deleted (patch-Makefile.usr)

#3 - 11/24/2017 02:10 PM - daftaupe

- File patch-Makefileusr.patch added

#4 - 11/25/2017 07:43 AM - t_dfbsd

This looks good to me. Thank you!

#5 - 11/28/2017 08:27 AM - ftigeot

The latest patch is indeed an improvement for the dports-download target.

Unfortunately, it also removes the dports-create target git check.

dports-create depends on git being present.

IMHO, it would be better to add a dports-download check than to modify the existing dports-check one.

#6 - 11/29/2017 01:44 AM - daftaupe

- File 0001-Add-dports-download-check-target.patch added

- File 0002-Add-test-to-dports-download-check-target.patch added

Hello ftigeot,

thanks for taking the time to review my patch.

Here is a new one that adds a dports-download check target as you suggested.

I added a second one that adds a test for /usr/DragonFlyBSD-DPorts-* dirs, as I noticed that if you break dports-download during the extraction of the .tar.gz archive, you end up with a temporary dir like this, and it makes the mv command failed next time it's run. As such :

```
rm -f /tmp/dports.tar.gz
```

```
fetch -o /tmp/dports.tar.gz https://api.github.com/repos/DragonFlyBSD/DPorts/tarball/
```

```
fetch: https://api.github.com/repos/DragonFlyBSD/DPorts/tarball/: size of remote file is not known
```

```
/tmp/dports.tar.gz 42 MB 3535 kBps 00m13s
```

```
tar -xf /tmp/dports.tar.gz -C /usr
```

```
mv /usr/DragonFlyBSD-DPorts-* /usr/dports
```

```
usage: mv [-f | -i | -n] [-hv] source target
```

mv [-f | -i | -n] [-v] source ... directory

Regards,

#7 - 12/08/2017 01:45 PM - ftigeot

- Assignee set to ftigeot

#8 - 12/08/2017 02:45 PM - ftigeot

- Status changed from New to In Progress

- % Done changed from 0 to 50

First patch looks good, pushed.

#9 - 12/09/2017 12:55 PM - ftigeot

- % Done changed from 50 to 90

The second commit also looked good and has been pushed today.

Thanks for the patches !

#10 - 12/16/2017 12:51 AM - ftigeot

- Status changed from In Progress to Resolved

- % Done changed from 90 to 100

Files

patch-Makefileusr.patch	1.39 KB	11/24/2017	daftaupe
0001-Add-dports-download-check-target.patch	1.18 KB	11/29/2017	daftaupe
0002-Add-test-to-dports-download-check-target.patch	904 Bytes	11/29/2017	daftaupe