

openSUSE admin - tickets #67438

microos 15.2 location on download.o.o

2020-05-29 08:06 - Inussel

Status:	In Progress	Start date:	2020-05-29
Priority:	Normal	Due date:	
Assignee:	pjessen	% Done:	0%
Category:	Mirrors	Estimated time:	0.00 hour
Target version:			
Description			
MicroOS images are currently published to https://download.opensuse.org/repositories/openSUSE:/Leap:/15.2:/MicroOS:/ToTest/images/			
Should be below http://download.opensuse.org/distribution/leap/15.2/ though. So either we need to have an rsync module and configure OBS to push there. Or we just install a redirect from eg http://download.opensuse.org/distribution/leap/15.2/microos . I don't mind either way, whatever is best.			

History

#1 - 2020-05-29 08:07 - Inussel

- Private changed from Yes to No

#2 - 2020-05-29 10:36 - pjessen

Setting up a redirect is minimal effort, but it would also mean microOS images would only be available on mirrors that hold repositories/.

#3 - 2020-05-29 10:54 - pjessen

I have created an rsync module 'upload-15.2-microos'. We also seem to have an 'upload-15.2-jeos', but it isn't being used.

#4 - 2020-05-29 11:53 - Inussel

- Assignee set to adrianSuSE

Adrian, can you make OBS push there?

#5 - 2020-06-23 09:14 - Inussel

Adrian, any chance to look into this?

#6 - 2020-06-23 09:16 - Inussel

Also, the persistent file name without snapshot in the name is missing in <https://download.opensuse.org/repositories/openSUSE:/Leap:/15.2:/MicroOS:/ToTest/images/iso/> although prjconf of openSUSE:Leap:15.2:MicroOS:ToTest has staticlinks setting

#7 - 2020-07-09 13:31 - adrianSuSE

The files and also ftp trees are synced into stage area now.

Some sync script or bind mount is needed on pontifex site to get them public.

[pjessen](#): I do not need new rsync modules anymore, since I use the globale obs-upload meanwhile. This is because I need to sync other wise the path config from pontifex with OBS mapping manually.

#8 - 2020-07-10 07:36 - pjessen

- Status changed from New to Workable

- Assignee changed from adrianSuSE to pjessen

adrianSuSE wrote:

[pjessen](#): I do not need new rsync modules anymore, since I use the globale obs-upload meanwhile. This is because I need to sync other wise the path config from pontifex with OBS mapping manually.

Okay, I have updated rsyncd-internal.conf.

#9 - 2020-07-10 07:58 - pjessen

- Status changed from *Workable* to *In Progress*

adrianSuSE wrote:

The files and also ftp trees are synced into stage area now.
Some sync script or bind mount is needed on pontifex site to get them public.

I see the files in /srv/ftp-stage, but not in /srv/ftp - bind-mounting /srv/ftp-stage/pub/opensuse/distribution/leap/15.2/microos to /srv/ftp/pub/opensuse/distribution/leap/15.2/microos would do the job. I have amended fstab accordingly.

#10 - 2020-07-10 08:28 - Inussel

Alright, thanks. Can you activate the bind mount and wipe /repositories/openSUSE:/Leap:/15.2:/MicroOS:/ToTest then?