

Linux 64-bit: RedHat 6 & 7, CentOS 6 & 7, SLES 11, Ubuntu 12-14, Debian 6 & 7

Revision: 149670 Generated: 10/24/2017 12:54

##

####	
########	
Connect#######	
###2#######	
###3######	10
###4########	1:
Connect###	20
	2
	2′
<u> </u>	24
#######	20
##	
***************************************	2
	•
	28
	2:
#######	
#########	30
######	31
####	32

####

##	##
fasp######	#######################################
########	Web####################################
#########	#######################################
#####	#######################################
###########	#####Web###############################
######	#######################################
HTTP######	#############HTTP######################
#######	##HTTP########fasp############################
######	#######################################
#####	#######################################

#########

- #GLIB 2.9###Debian 6###7#RHEL/Centos 6###7#SLES 11#Ubuntu 12#14####Ubuntu 12#14
- Firefox 27+

Connect#######

###1######



##:



##:

Aspera Connect Web######

Aspera Connect############

```
# tar -zxvf aspera-connect-<#####>.tar.gz
# sh aspera-connect-<#####>.sh
```

###########



~/.aspera/connect/bin/asperaconnect

###2########

############

#######

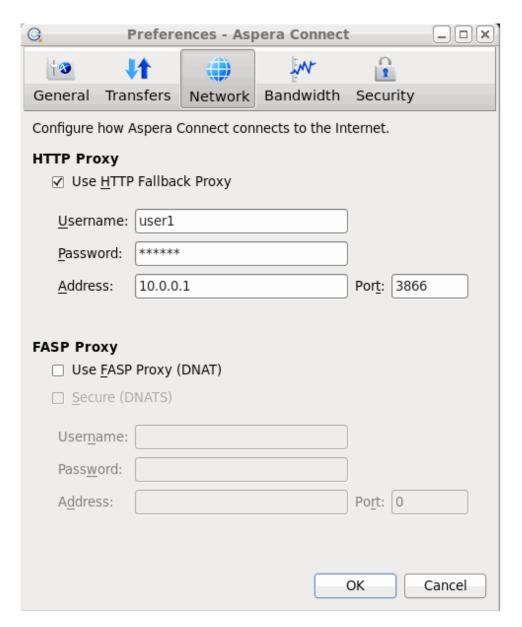


~/.aspera/connect/bin/asperaconnect



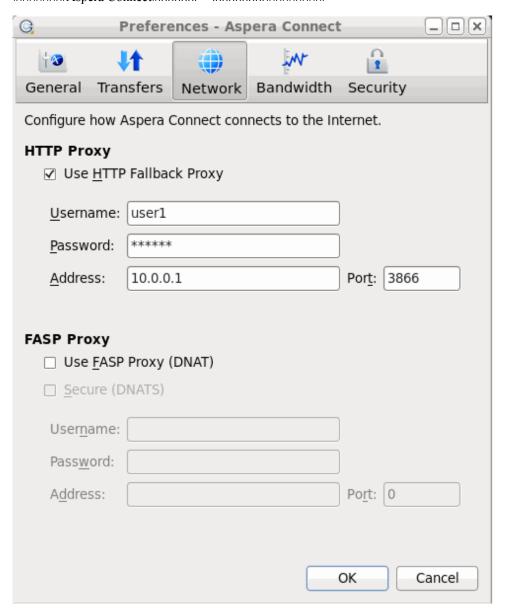


HTTP###########



HTTP Proxy ✓ Use HTTP	Fallback Proxy	
<u>U</u> sername:	user1	
<u>P</u> assword:	*****	
<u>A</u> ddress:	10.0.0.1	Por <u>t</u> : 3866

FASP####



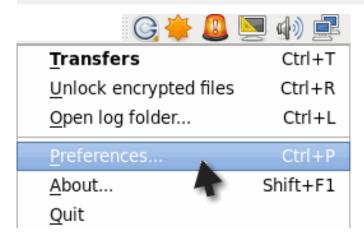
- FASP####DNAT###
- #####DNATS#

FASP Proxy ✓ Use FASP	Proxy (DNAT)	
✓ Secure (D)	NATS)	
User <u>n</u> ame:	user1234	
Pass <u>w</u> ord:	******	
A <u>d</u> dress:	myfaspproxy	Po <u>r</u> t: 7777
		OK Cancel

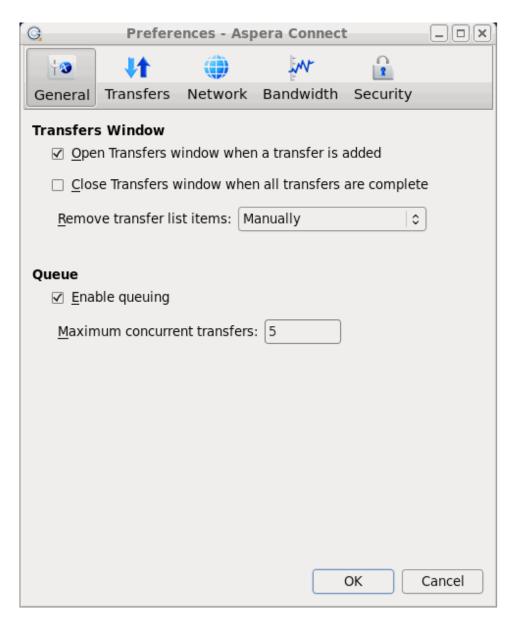
###3######

Aspera Connect############Aspera Connect###### > ######## Aspera Connect######

~/.aspera/connect/bin/asperaconnect

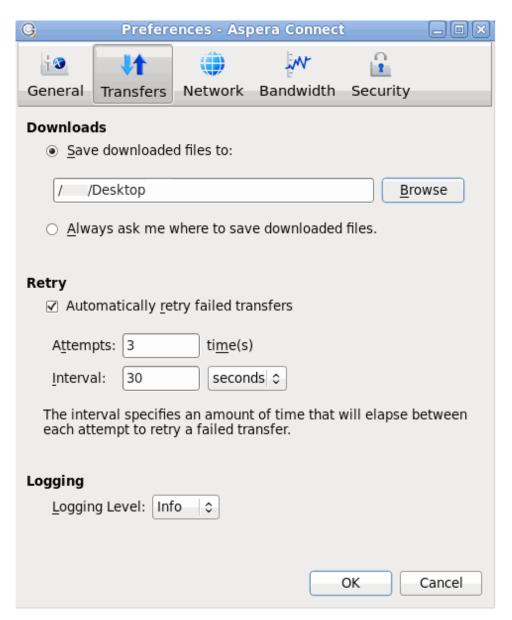


####



####################################

####

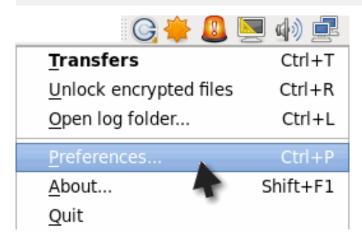




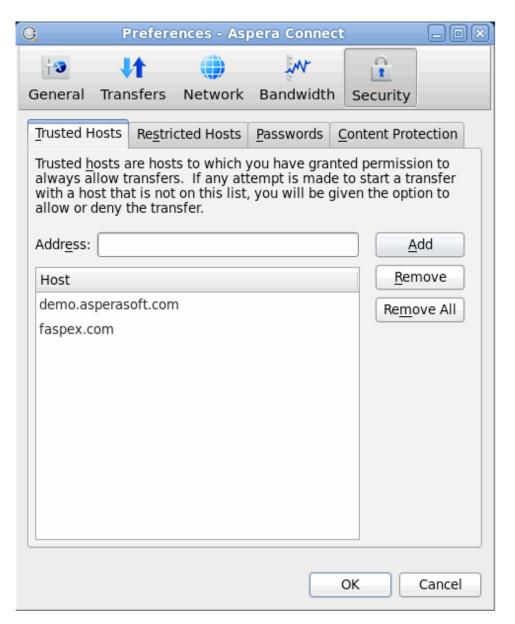
- ###### ##########fasp#######-D#ascp#######
- ###### #######-DD#ascp######

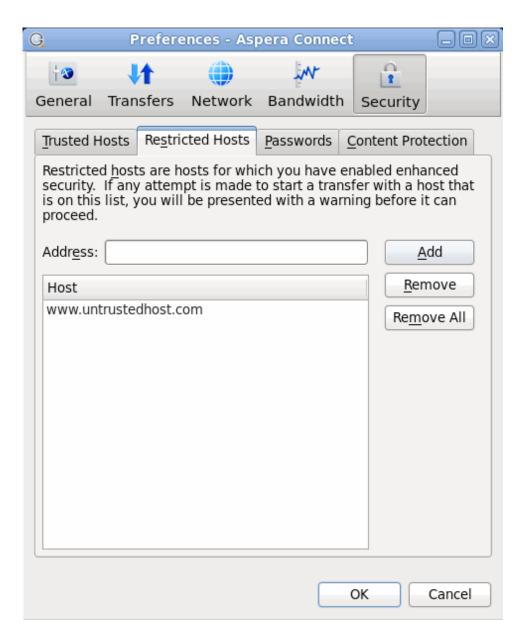
###**4**#########

~/.aspera/connect/bin/asperaconnect

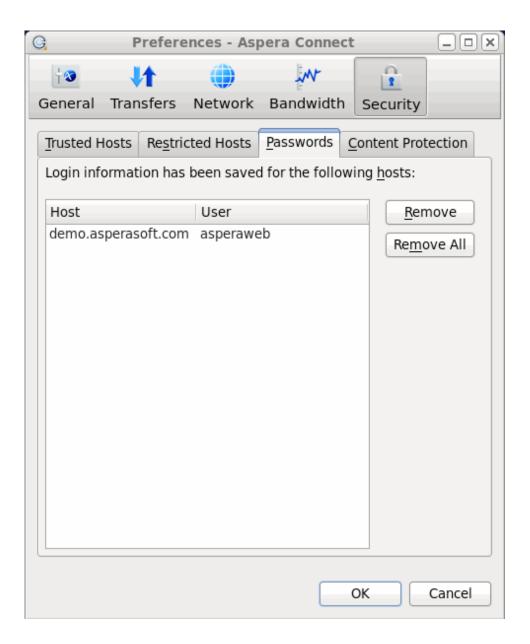


######

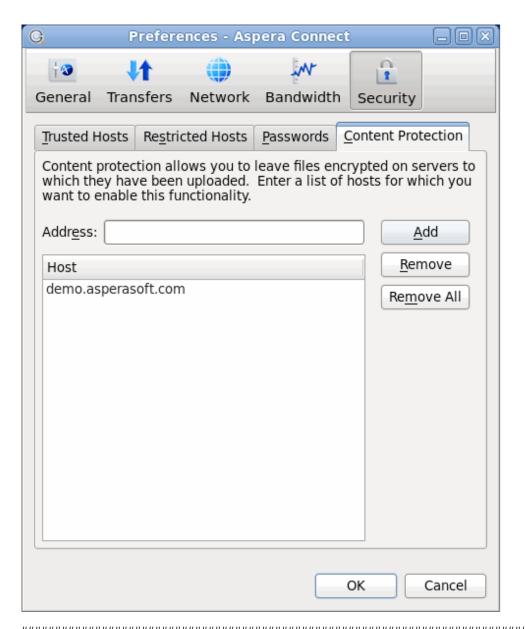




___Important:



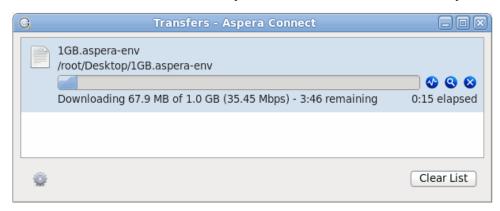
#######

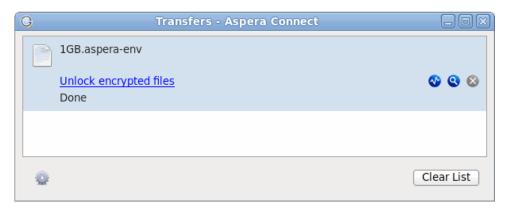


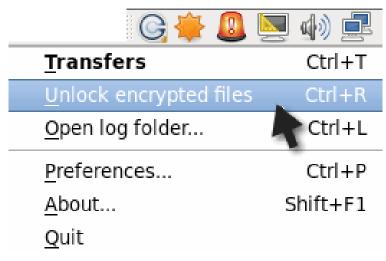












##########

- - ####: asperaweb
 - #####: demoaspera
- **2.** Aspera Connect#####Web####/aspera-test-dir-large###########



demo.asperasoft.com > aspera-test-dir-large

aspera-test-dir-large

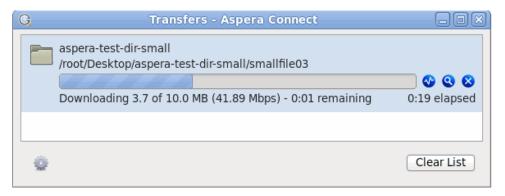


3. #########

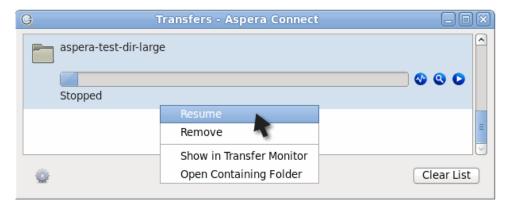


```
########: / \ " : ' ? > < & * |
```

#######



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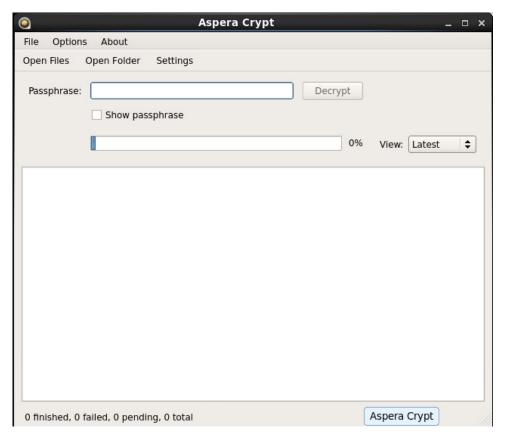
#####

#####	#
######	#######################################
Q	#######################################
8	#######################################
#####:	###########################:
• ##### • #### • ####	 ####################################



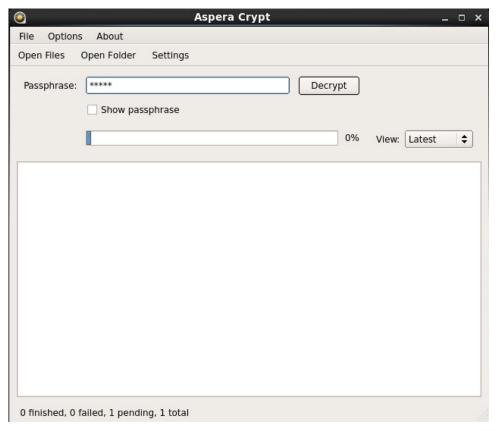
###########



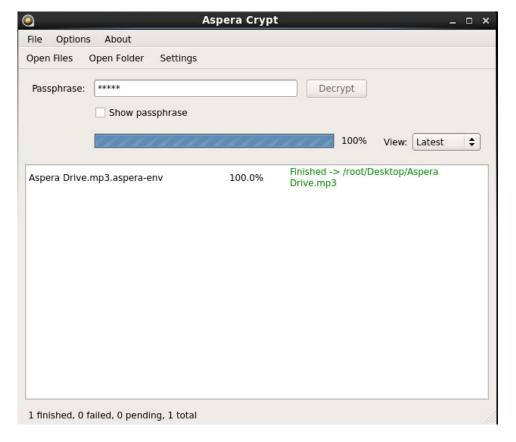


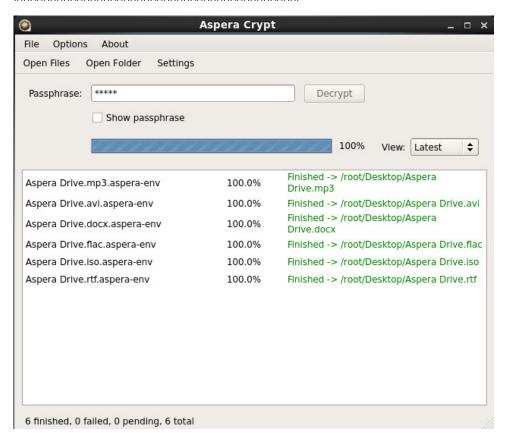
- - #Open Files######Faspex######Enterprise/Connect##########
 - #Open Files######Enterprise/Connect###########

3. #########Decrypt############



4.





########



```
# rm ~/.mozilla/plugins/libnpasperaweb_{Connect#####}.so
# yes|rm -r ~/.aspera/connect
```

######

######

- · aspera-connect.log
- aspera-connect-browser-plugin.log
- aspera-scp-transfer.log
- · aspera-webinstaller-plugin.log

#########

~/.aspera/connect/var/log



SELinux####Connect############

#RedHat#CentOS###Fedora###

\$ system-config-securitylevel

/etc/selinux/config

config############

SELINUX=enforcing

#########disabled######

SELINUX=disabled



##: SELinux#**config**########X-Server#####################SELinux################

########

SSH#####

telnet server-ip-address 33001

UDP####

#####	
#####	support@asperasoft.com
##	+1#510#849-2386####
########	http://support.asperasoft.com/home

##################

######	########GMT-8#
##	##8:00###6:00
#####	##8:00###12:00

########	
##	######
Aspera#######	##Web#########

#######

####

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