

Calculate Linux - Bug # 805: /etc/wgetrc proxy settings from template block any use of proxy if no proxy dur

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| Status: | New | Priority: | High |
| Author: | Scott Bertilson | Category: | |
| Created: | 09/16/2015 | Assignee: | |
| Updated: | 10/09/2015 | Due date: | |
| Subject: | /etc/wgetrc proxy settings from template block any use of proxy if no proxy during install | | |
| Description: | <p>The template:</p> <p>/var/lib/layman/calculate/profiles/templates/3.3/3_ac_install_live/1-merge/net-misc/wget/wgetrc</p> <p>has:</p> <pre># Calculate format=dovecot</pre> <p>passive_ftp = on waitretry = 10 http_proxy = #-os_install_proxy-# ftp_proxy = #-os_install_proxy-# #?os_install_proxy!=# use_proxy = on #os_install_proxy#<p>which, if the original install didn't use a proxy, results in /etc/wgetrc having:</p><pre>http_proxy = ftp_proxy =</pre><p>which overrides any setting of these variables in the environment.</p><p>Perhaps the template should be:</p><pre># Calculate format=dovecot</pre><p>passive_ftp = on waitretry = 10 #?os_install_proxy!=# use_proxy = on http_proxy = #-os_install_proxy-# ftp_proxy = #-os_install_proxy-# #os_install_proxy#<p>This caused me a great deal of pain in trying to track down why wget invoked by emerge with a proxy set in the environment paid no attention to that proxy setting. I needed a proxy to work around a temporary network connectivity issue.</p></p></p> | | |

History

10/09/2015 11:59 pm - Scott Bertilson

This seemed pretty straightforward to me. Is there some good reason why the override behavior needs to be forced?