

Talk:Access_Restrictions

I just wanted to mention the bugs #48 and #355 (today is Dec. 5, 2005) but they'll probably be solved soon. (logging doesn't work when L7-blocking was activated)

And I think an explanation of the "P2P" "L7" "UDP" "TCP" "UDP TCP" differences would be great. As I understand it, UDP and TCP blocks everything. L7 is a layer 7 - i.e. application layer-blocker that analyzes the packages to see whether it's for example filesharing stuff. But I don't know what "P2P" is for. I also don't know, whether or how one can create own L7 filters.

And I find this "Policies are processed in order. This is an important item to remember when creating Deny policies." sentence confusing. I would have expected that "processed in order" would mean, that a rule in the 2nd slot can "override" a rule in the 1st slot.

This help seems not to refer to the current version. In the current version the "profile name" is called "policy name" and there is no reference to the "Policy type" which can be either "Internet Access" or "Inbound Traffic"

It seems to me that the most important thing about the access restriction is the filtering. Who would not allow any internet while specific times? I think that therefore it would be appropriate to mention, that one uses a "Allow everything, everywhen"-policy and adds restrictions for that. And I'm unsure whether one then has to add a deny-policy at the end. Could someone tell me whether this is a must?

Thanks, Jack Hambabo, Dec. 5, 2005

Once a again I find this "high" and "low" confusing, as I first thought that "1" would be high, as it is high on the list.

And I wanted to mention the bugtracker item 388, as it states that in version 16th Nov and 3rd Dec access restrictions are broken. And even more if it isn't the configuration is so complicated that at least two didn't manage to set it up. So especially in this case a good documentation would be needed.

Thanks, Jack Hambabo, Dec. 6, 2005

Inbound Connections

Can someone write the Inbound Connections part please? [Towsonu2003](#) 22:51, 7 Sep 2006 (CEST)

Access policy

I am not able to restrict Internet access from 22:15 to 6:00 while it says : "The End time must be bigger than Start time"

If it would be an allow rule (as it was) than I guess everything could go fine!

[z11aalex](#) 06:07, 18 August 2009 (CEST)

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Just create 2 policies:

1. Deny from 22:15 to 23:59;
2. Deny from 00:00 to 06:00;