

TeleMate.Net Software introduces NetSpective Version 3.5

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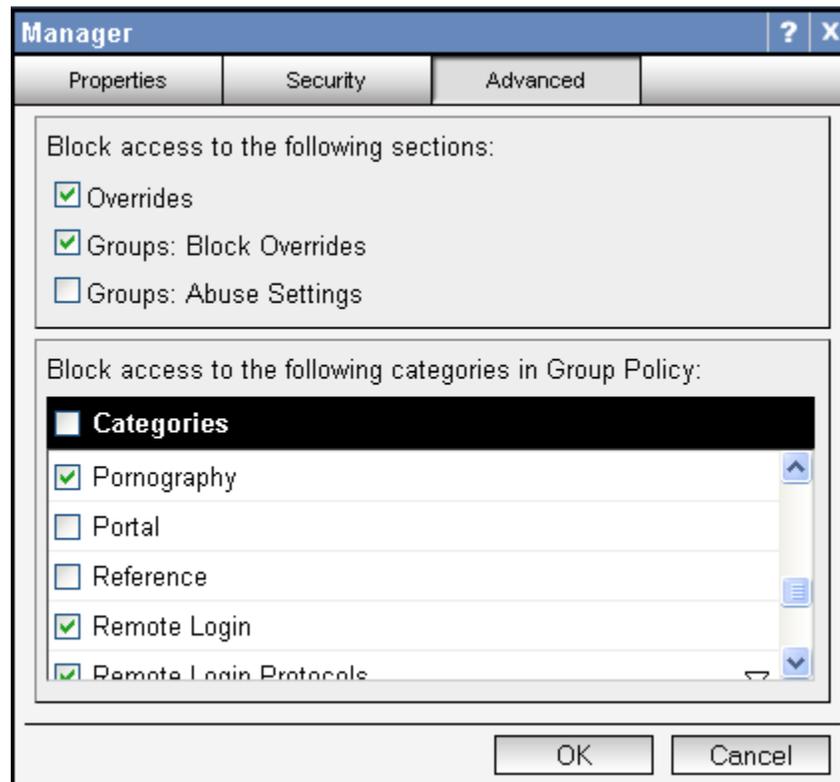
www.telemate.net

TeleMate.Net Software released NetSpective version 3.5 today. Version 3.5 will be available to customers with 2RU appliances running version 3.4 by accessing the NetSpective Device Update tab. From the Device Update screen, select the 'Get Updates' button, and then press 'Install Update' button. NetSpective will reboot to complete the install process. For customers not running version 3.4 on a 2RU chassis, we recommend that you contact NetSpective Technical Support to request a software update.

Building on NetSpective's previous release, version 3.5 contains a collection of features requested by many of our largest accounts. The following is a brief summary of the enhancements in NetSpective v3.5.

- Flexible administration enables administrators to delegate authority by creating managers with the access to control group attributes including access to Override Management, Block Overrides and Network Abuse Detection Settings.

In addition, administrators can lock down group policies and still provide group managers limited control to category management and category overrides. Enhanced filters have been introduced in NetAuditor reporting to provide administrators visibility to manager interaction with NetSpective overrides and user policy acceptance.



- Enhanced 'on the box' statistical reporting with drill down access to recent activity detail.

NetSpective
ADMINISTRATION

TeleMate.Net[®]
SOFTWARE

Statistics admin | register | help | logout

Device Information: Host Name: weega8e4, License: Active, Updates: Current, CPU Load: 0%, Network: 0 Mbps

Search: Report: Recent Activity

Recent Activity			
May 04 09:01:27	Public	192.168.5.230	IANA
HTTP://192.168.10.78/images/tab_down.png			
May 04 09:01:27	Public	192.168.5.230	IANA
HTTP://192.168.10.78/images/tab_bg.png			
May 04 09:01:26	Public	192.168.5.230	IANA
HTTP://192.168.10.78/devicesettings/logging			
May 04 09:01:26	Public	192.168.5.230	IANA
HTTP://192.168.10.78/devicesettings			
May 04 09:01:20	Public	192.168.5.230	IANA
HTTP://192.168.10.78/images/button_bg.jpg			
May 04 09:01:20	Public	192.168.5.230	IANA
HTTP://192.168.10.78/images/icons_dlg.png			
May 04 09:01:19	Public	192.168.5.230	IANA - Private Use
HTTP://192.168.10.78/system			
May 04 09:01:13	Public	192.168.5.230	IANA - Private Use
HTTP://192.168.10.78/images/sm_icons.png			
May 04 09:01:13	Public	192.168.5.230	IANA - Private Use
HTTP://192.168.10.78/images/shadow.png			
May 04 09:01:13	Public	192.168.5.230	IANA - Private Use
HTTP://192.168.10.78/images/titlebar.png			

- To ensure the highest level of disaster recovery NetSpective configuration can be automatically backed up via FTP to a server of your choice. If enabled the automatic backup will run daily at 10 PM and copy all device settings to a file using the naming convention autobackup.<host id>.<version>.<date time>.fc. Restoration of a configuration is as simple as selecting the file and clicking the mouse.

NetSpective
ADMINISTRATION

TeleMate.Net[®]
SOFTWARE

Backup & Restore admin | register | help | logout

Device Information: Host Name: weega8e4, License: Active, Updates: Current, CPU Load: 1%, Network: 0 Mbps

Search: Group: System

Backup and Restore saves all settings except the system administrator password and networking configuration. Automatic backups can be transferred via FTP to a server of your choice. When enabled, automatic backups occur daily at 10:00 pm.

Automatic Daily Backups

Enable Automatic Daily Backups

Automatic Backup Status

```

2009-05-04 09:07:13 AM Backing up settings...
2009-05-04 09:07:13 AM Transferring autobackup.weega8e4.3.5-73.p7.2009-05-04-090713.fc to 19
2009-05-04 09:07:14 AM Operation complete

```

FTP Settings

IP or Hostname:

User Name:

Password:

Directory:

- Enhanced replication enables flexible synchronization of child NetSpective properties. The interface now provides administrators the granularity of replicating select features in order to minimize the time required to manage a distributed deployment. Additionally replication performance has improved in large LDAP environments by becoming more than 20 times faster.

With the introduction of NetSpective's web proxy edition a replication filtering mode has been introduced to centrally manage both passive and proxy deployments. Proxy mode is a licensed mode of operation.

- To better support our Macintosh OS X customers LDAP source integration has been expanded to include OpenDirectory. Integration examples can be found in NetSpective's online help.

If an additional explanation is required please contact TeleMate.Net Software Technical Support at +1(678) 589-7100 or <mailto:NetSpectiveSupport@telemate.net> or by accessing our web site at <http://www.telemate.net/support>. Thank you for allowing us to serve your internet content management needs. The best is yet to come.

John O'Reilly
 President
 TeleMate.Net Software