

Backup

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Вариант 1

Поменять <SERVER>, <USER> и <PASSWORD> на свои значения FTP сервера

```
/log info "backup starting";
:local CurrentTime [/system clock get time];
:local CurrentDate [/system clock get date];
:local Hour [:tostr [:pick $CurrentTime 0 2]];
:local Min [:tostr [:pick $CurrentTime 3 5]];
:local Day [:tostr [:pick $CurrentDate 4 6]];
:local Month [:tostr [:pick $CurrentDate 0 3]];
:local Year [:tostr [:pick $CurrentDate 7 [:len $CurrentDate]]];
:global name=backupfile value=([/system identity get name] . "__$Day_$$Month_$$Year_$$Hour_$$Min.backup")
:global name=scriptfile value=([/system identity get name] . "__$Day_$$Month_$$Year_$$Hour_$$Min.rsc")
/system backup save name=$backupfile;
/export verbose file=$scriptfile;
:delay 10s
/tool fetch address=<SERVER> src-path=$backupfile user=<USER> mode=ftp password=<PASSWORD> dst-
path="backup/$backupfile" upload=yes;
/tool fetch address=<SERVER> src-path=$scriptfile user=<USER> mode=ftp password=<PASSWORD> dst-
path="backup/$scriptfile" upload=yes;
:delay 20s
/file remove $backupfile;
/file remove $scriptfile;
/log info "backup finished";
```

Вариант 2

Поменять <SERVER>, <USER> и <PASSWORD> на свои значения FTP сервера

```
/system scheduler
add disabled=no interval=5d name=backup on-event=backup policy=\
ftp,reboot,read,write,policy,test,password,sniff,sensitive,romon \
start-date=jan/10/2020 start-time=00:00:01
/system script
add dont-require-permissions=no name=backup owner=su policy=\
ftp,reboot,read,write,policy,test,password,sniff,sensitive,romon source="\
log info \"backup starting\";\r\
\n:local CurrentTime [/system clock get time];\r\
\n:local CurrentDate [/system clock get date];\r\
\n:local Hour [:tostr [:pick \"$CurrentTime 0 2]]; \r\
\n:local Min [:tostr [:pick \"$CurrentTime 3 5]]; \r\
\n:local Day [:tostr [:pick \"$CurrentDate 4 6]]; \r\
\n:local Month [:tostr [:pick \"$CurrentDate 0 3]]; \r\
\n:local Year [:tostr [:pick \"$CurrentDate 7 [:len \"$CurrentDate]]]; \r\
\n:global name=backupfile value=([/system identity get name] .\"__ $Day_ $
Month_ $Year_ $Hour_ $Min.backup\");\r\
\n:global name=scriptfile value=([/system identity get name] .\"__ $Day_ $
Month_ $Year_ $Hour_ $Min.rsc\");\r\
\n/system backup save name=$backupfile;\r\
\n/export verbose file=$scriptfile;\r\
\n:delay 10s\r\
\n/tool fetch address=<SERVER> src-path=$backupfile user=<USER>\
r mode=ftp password=<PASSWORD> dst-path=\"backup/$backupfil\
e\" upload=yes;\r\
\n/tool fetch address=<SERVER> src-path=$scriptfile user=<USER>\
r mode=ftp password=<PASSWORD> dst-path=\"backup/$scriptfil\
e\" upload=yes;\r\
\n:delay 20s\r\
\n/file remove $backupfile;\r\
\n/file remove $scriptfile;\r\
\n/log info \"backup finished\";\r\
\n"
```