[Avi/Divx] Arrival (2016) | Antwoord | NZBGet | PHP News Reader / Disc

10.0.0.13:6789/#

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NEWS-SERVERS

View

Server1

Server1.**Active** Yes No
Use this news server.
Set to "no" to disable the server on program start. Servers can be activated later via scheduler tasks or manually via web-interface.
NOTE: Download is not possible when all servers on level 0 are disabled. Servers on higher levels are used only if at least one server on level 0 was tried.

Server1.**Name** news.extremeusenet.nl
Name of news server.
The name is used in UI and for logging. It can be any string, you may even leave it empty.

Server1.**Level** 0 0-99
Level (priority) of news server.
The servers are ordered by their level. NZBGet first tries to download an article from one (any) of level-0-servers. If that server fails, NZBGet tries all other level-0-servers. If all servers fail, it proceeds with the level-1-servers, etc.
Put your major download servers at level 0 and your fill servers at levels 1, 2, etc..
Several servers with the same level may be defined, they have the same priority.

Server1.**Group** 0 0-99
Group of news server.
If you have multiple accounts with same conditions (retention, etc.) on the same news server, set the same group (greater than 0) for all of them. If download fails on one news server, NZBGet does not try other servers from the same group.
Value "0" means no group defined (default).

Server1.**Host** news.extremeusenet.nl
Host name of news server.

Server1.**Port** 119 1-65535
Port to connect to.

Server1.**Username**
User name to use for authentication.

Server1.**Password**
Password to use for authentication.

Server1.**JoinGroup** Yes No
Server requires "Join Group"-command.

Server1.**Encryption** Yes No
Encrypted server connection (TLS/SSL).
NOTE: By changing this option you should also change the option *Port* accordingly because unsecure and encrypted connections use different ports.

Server1.**Cipher**
Cipher to use for encrypted server connection.
By default (when the option is empty) the underlying encryption library chooses the cipher automatically. To achieve the best performance however you can manually select a faster cipher.
See http://nzbget.net/Choosing_a_cipher for details.
NOTE: One of the fastest cipher is RC4. To select it use the cipher string "RC4-MD5" (if NZBGet was configured to use OpenSSL) or "NONE:+VERS-TLS-ALL:+ARCFOUR-128:+RSA:+MD5:+COMP-NULL" (if NZBGet was configured to use GnuTLS). Note that RC4 is considered insecure by the IETF (http://tools.ietf.org/html/rfc7465), but may be sufficient for the usage of NZBGet.