## **nDVR Connector**



## Connector for Minerva nDVR iTVLink®

Apptec **nDVR Connector**®, NDC, is a software that allows Minerva nDVR Server to use and share video recorders, including many non-natively-supported by Minerva. NDC is compatible with both Minerva 5.7 and Minerva 10.

NDC allows IPTV operators to use video recorders beyond the spectrum of those usually found in any Minerva managed network. Apptec can easily enable the use of others video records, provided that their APIs are documented and supported by the manufacturer. Currently, NDC is available for the following video recorders:

- Amazon AWS Media Package
- Anevia<sup>®</sup>
- Broadpeak<sup>®</sup>
- Elemental®
- Wowza<sup>®</sup>

Perhaps, the most important NDC feature is its ability to share a single video recorder among multiple nDVR Servers. This can be very useful and cost reducing. A good example is federated IPTV operators, where a single video recorder (a very costly appliance) can be shared among the nDVR Servers of the different operators. This not only reduces the count of video recorders required as well as significantly reduces the storage space required, as NDC will create only one recording for a giving program, no matter how many nDVR Servers request that it be recorded.

NDC is agnostic to the type event that triggers a recording. For NDC a Catchup, PVR or Timeshift events are all handled transparently.

Installation is very simple. It can be installed on any machine with an HTTP Server such as Apache or nginx and with PHP and MySQL enabled. It can also be installed in any machine, including those running the video recorder or Minerva nDVR Server.

Its WEB administration page provides great flexibility for configuration and management and allows viewing what assets are scheduled, being recorded or done recording.

For further information and quotes, please, contact us.



Apptec Tecnologia Ltda. São Paulo – SP – Brazil

e-mail: <a href="mailto:contact@apptecbr.com">contact@apptecbr.com</a>

Phone: +55 11 93088-5405