

# Ports and Addresses of Skylark SL Neo Services

## Web Management Consoles

<http://localhost:7901> — Administrator Control Panel SL Neo Media Server (web-interface for server management)

<http://localhost:7801> — Administrator Control Panel [EasyMuxer](#) (web-interface for managing the EasyMuxer component). Starting from version [2.5.1](#), the option of launching several Easy Muxer at one server is available. Calculating the port number for connecting a random EasyMuxer copy to the web-interface is implemented by the formula:  $7801+2*(N-1)$ , where N is the launched copy sequence number.

<http://localhost:7701> — [MAM Web Access](#) (web-interface for MAM management). Before version [2.4.129](#), access to the interface had been implemented by the 7801 port. Starting from version [2.5.1](#), the option of launching several MAM Web Access at one server is available. Calculating the port number for connecting a random MAM Web Access copy to the web-interface is implemented by the formula:  $7701+2*(N-1)$ , where N is the launched copy sequence number.

<http://localhost:8000> - VOD (VOD portal web-interface)

<http://localhost:8000/Admin> — VOD Admin (web-interface for VOD management)

## RSS

<http://localhost:7901/rss> — the list of RSS channels generated by RSS Feeds services, and their data.

## Database

See the full [list of supported REST requests](#).

<http://localhost:7901/storage> — the list of media databases connected to the server and XML with descriptions of their content.

[http://localhost:7901/storage/DB\\_NAME](http://localhost:7901/storage/DB_NAME) - database general XML structure.

[http://localhost:7901/storage/DB\\_NAME/Folder\\_Name](http://localhost:7901/storage/DB_NAME/Folder_Name) - general XML structure of the Folder\_Name folder.

[http://localhost:7901/storage/DB\\_NAME/@Media\\_clip\\_name](http://localhost:7901/storage/DB_NAME/@Media_clip_name) - detailed XML structure of the media-file.

[http://localhost:7901/storage/DB\\_NAME/?datetime=YYYY-MM-DD](http://localhost:7901/storage/DB_NAME/?datetime=YYYY-MM-DD) - general XML structure of the list of clips added starting from a certain date (c\_date parameter control)

## RTSP Streams

`rtsp://localhost:8554/Playout_1` - broadcasting to network by RTP is on. Besides, it is possible to connect to the server by RTSP by using the following URL:

`rtsp://<SERVER_IP_ADDR>:8554/<SERVICE_NAME>`. If the playout service is named by default (Playout\_1) and you watch from a local machine, you can enter the following in VLC:

`rtsp://localhost:8554/Playout_1`.

## Additional Information

A complete [list of used ports](#).

<http://localhost:5454> - Action Router service (access by the XML-RPC protocol)

<http://localhost:10042> - Instant Replay Service (control by the XML-RPC protocol)

<http://localhost:9900> - configuring connection to the first media database of the server. Two ports are used to connect to the media database: the main one 99xx (specified in settings of client applications) and the additional one 99xx+1 (used for data transfer; if access to the database is implemented through a network screen or router, this port must also be opened). Calculating the port number for connecting to a random database is implemented by the formula:  $9900 + 2 \cdot (N - 1)$ , where N is the database number at the server.

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Last update: **2024/12/11 10:06**

