


Quick Start

Step 1. Register your account and get the probe

- To [register](#) fill in the **email** and **password** fields. You will get a confirmation email with an activation link. Please confirm your registration.

- [Log in](#) and create a project by clicking the button .
- You will be redirected to the project page automatically. Download the probe's archive file by

clicking the button .

- Extract the downloaded archive to a required directory.
- Choose a folder matching your operating system (lin32/64, win32/64).

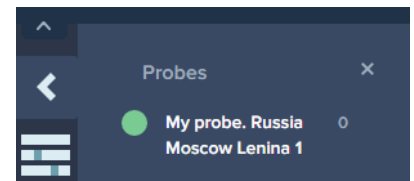
Note, the archive file is attached to the current project only.

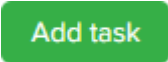
Step 2. Set up and run the probe

- Edit **monitor.cfg** in a chosen folder. Edit "**AppDescription**" field to change the probe name (the file must be in the UTF-8 if you use non-alphanumeric symbols).
- Edit **proxy server** in **monitor.cfg** file if it is necessary. Then enable it by deleting "/" symbols at the beginning of the line.
- Run **streamMonitor.exe** in your command prompt (./streamMonitor - Linux OS).
- For Windows OS: allow **streamMonitor.exe** to communicate in public and private networks (set two check boxes in the Windows Firewall).

Step 3. Set tasks to the probe

- After running the probe, the service page should update automatically. Open the sidebar containing the name of your probe and click it.




- To set a task for the analysis click the button .
- Fill in the fields listed below and click the "Run" button in the resulting window. You can run several streams simultaneously.

URI – location of the streams to be analyzed (supported prefixes are: file://, udp://, rtp://, http://, https://).

Name – name of the analyzed stream.

Network interface IP– NIC IP address used by the probe to receive the stream. Leave it blank if you want the probe to work according to the routing table.

- Click the "LiveView" icon to check the run visually. 
- For detailed information about the stream click its name.

Note: the user is able to analyze up to 10 streams for 7 days right after the registration. Contact the technical support team to get a 30-day trial version using the "Contact us" form.