# DVS Surveillance Client Initial Configuration Guide.

(for Client V7.3 / v7.4)





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#### **About This Document**

#### **Purpose**

This document describes the initial configuration methods of Dialog VMS application Surveillance Client and other minor application scenarios.

#### **Intended Audience**

This document is intended for;

- Technical support engineers
- Installation and commissioning engineers
- Field maintenance engineer
- System maintenance engineers

## **Symbol Conventions**

Symbol	Description	
<u> </u>	Indicates a considerable situation which should be considered during installation, if not voided will result in malfunctioning of the services.	
(i)	Indicates information that should proceed during installation and configuration, if void will affect future services.	
	Calls attention to important information, best practices and tips.	





# **Change History**

Version	Date	Description
1.0	2023-04-25	This issue is the first official release.



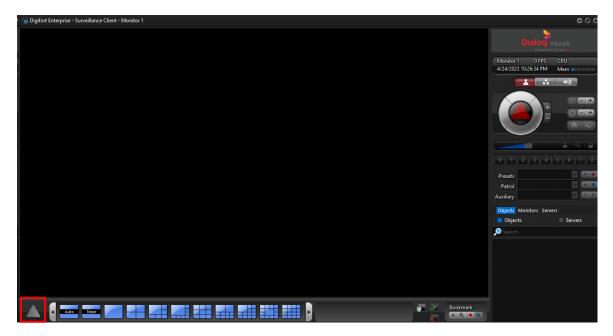


# 1. Configuring Surveillance Client

• Open Application by double tapping the desktop shortcut.



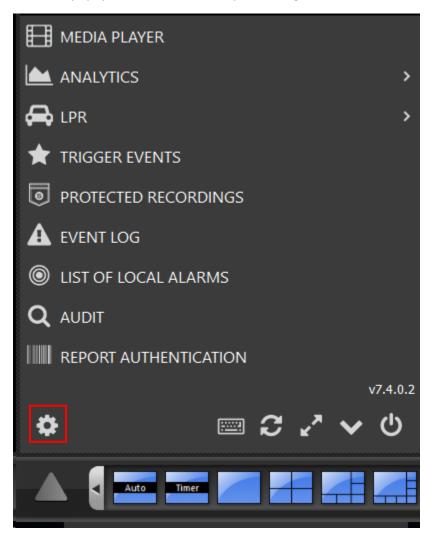
• 2.Click on ▲ in left bottom corner to access advanced features.





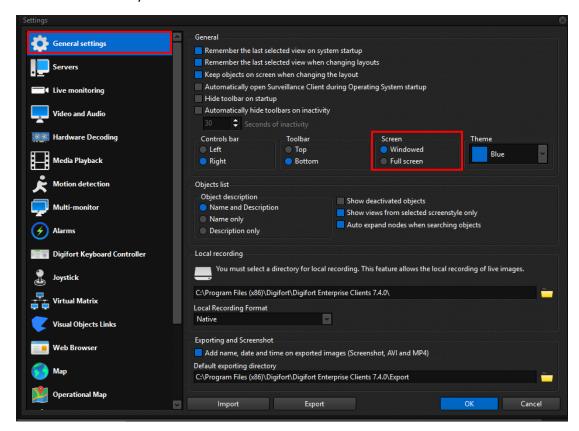


• From the popup click on 🏚 icon to open settings window.





• If you are using a personal PC, under general settings, select screen mode to Windowed. This will enable the ability to minimize the surveillance client.

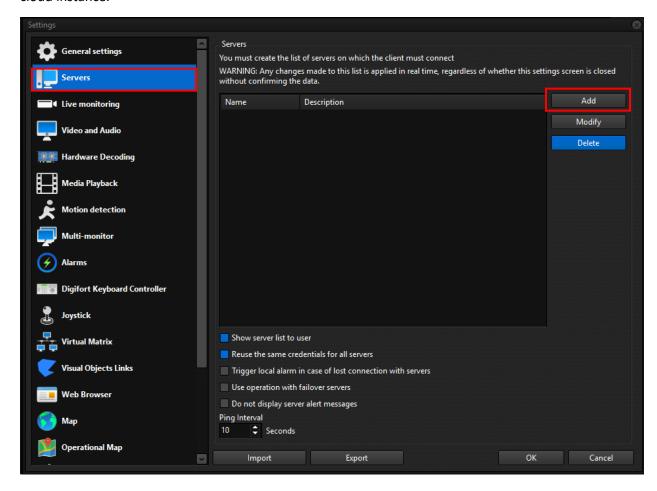






## 2. How to connect with DVS Cloud.

 From the setting window, click on server tab and click Add to configure the connectivity with cloud instance.

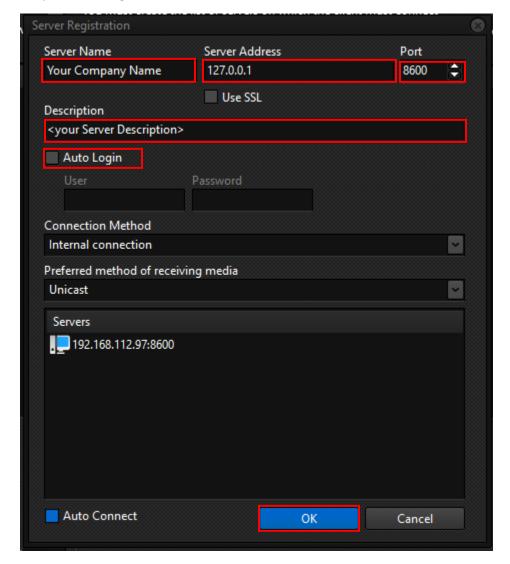






- Set the following parameters as shown below.
  - .1. **Server Name**: Create a unique name for your cloud instance. You can use a name as you desired.
  - .2. **Server Address:** Use the IP/URL provided by dialog team.
  - .3. **Port:** Use the port number provided by dialog team. If not provided, keep the default value.
  - .4. **Description:** Create a description for your server.
  - .5. **Auto Login:** Enable if only you are using the pc. Also, do not enable this feature without changing your default password to a complex personal password.

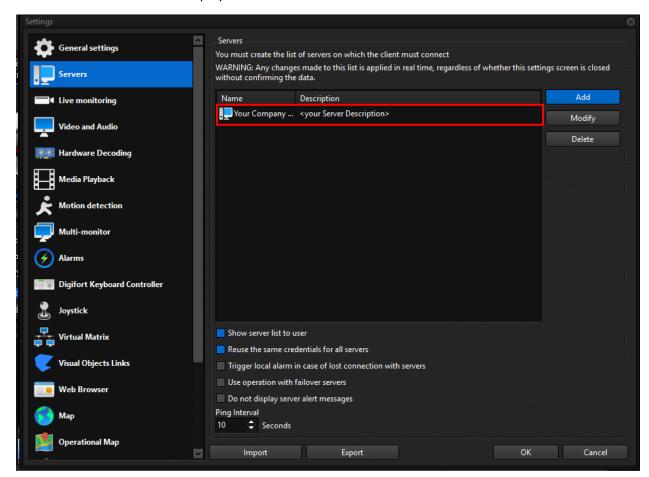
Keep other configurations as it is and click OK.

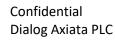






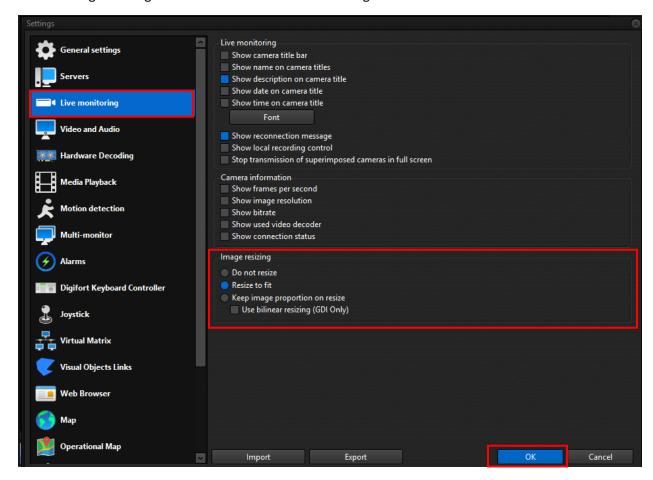
• Your server instance will be displayed as follows.







• To resize the camera views to fill the current screen, click on live monitoring and, select resize to fit from image resizing section. Click OK to close the setting window.







# 3. Connecting With Cloud Instance

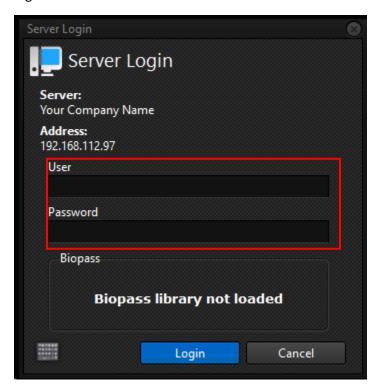
• Your server will be displayed under Servers tab as follows. Double click on the server name to establish the connectivity with cloud instance.







• Your credentials will be prompted. Provide your credentials as provided by dialog team and click login.



• Once successfully authenticated, the server icon will be turned to green and you are ready to go.

