

iNEX External IP feature

Version 1.0 (June 17, 2015)

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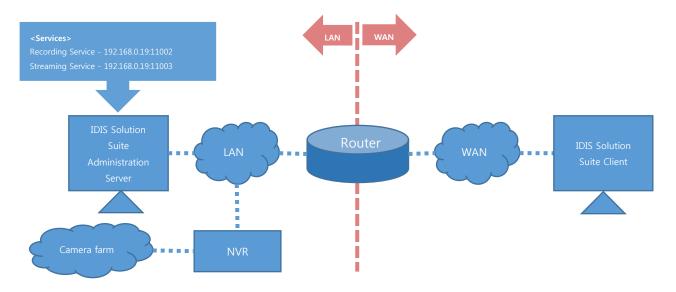
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INEX External IP

1 Understanding of External IP

1.1 Common use of External IP



1.2 Objective of External IP

External IP feature enables a client out of the LAN area where IDIS Solution Suite services are running to access over WAN area.

1.3 Requirements

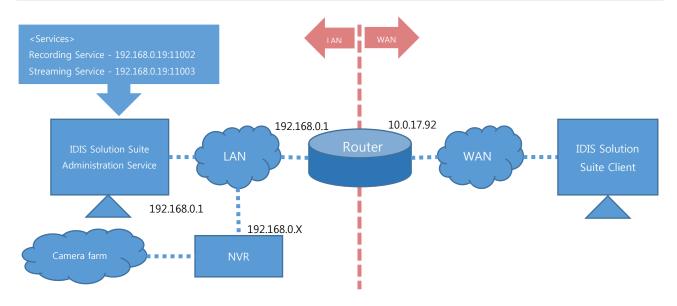
In order to execute External IP feature, there are few tasks to be done.

- Port-forwarding setting in a boundary router
- External IP setting in IDIS Solution Suite



INEX External IP

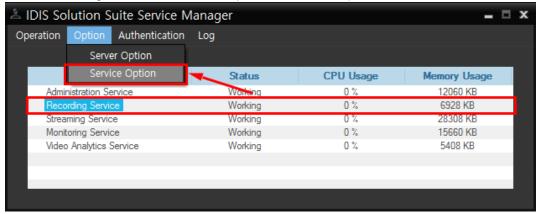
2 External IP setting in IDIS Solution Suite



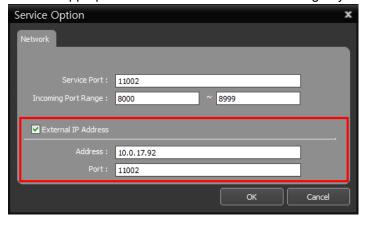
2.1 How to set

- On the PC with Administration Service in IDIS Solution Suite, run "IDIS Solution Suite Service Manager".





- Fill in an appropriate "External IP address" according to your network circumstance.



- Do the same procedure for other services that you want to access from a remote area.



INEX External IP

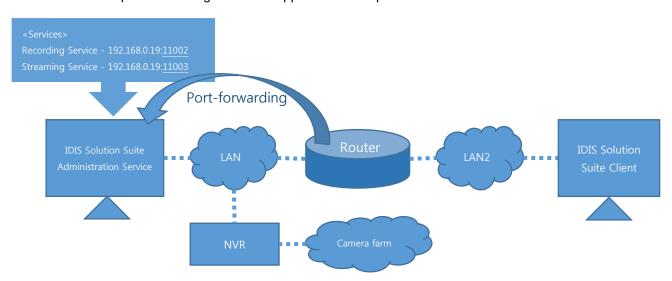
2.2 After the setting

On IDIS Solution Suite Setup, the configured external IP addresses are listed.



3 Port forwarding setting in the router

The area to which port-forwarding should be applied is as the picture below shows.



IDIS Solution Suite Services are running on ports ranged from 11001(Administration Service) to 11007 as default. Please configure NAT setting in the router according to your external port numbers and IDIS Solution Suite service port numbers.

X Note

Port numbers in the port forwarding should include the port numbers of IDIS Solution Suite services.



Version History

Version	Writer	Revision Date	Remarks
1.00	Glen Oh	June.16.2015	Created

