H5STREAM PERFORMANCE

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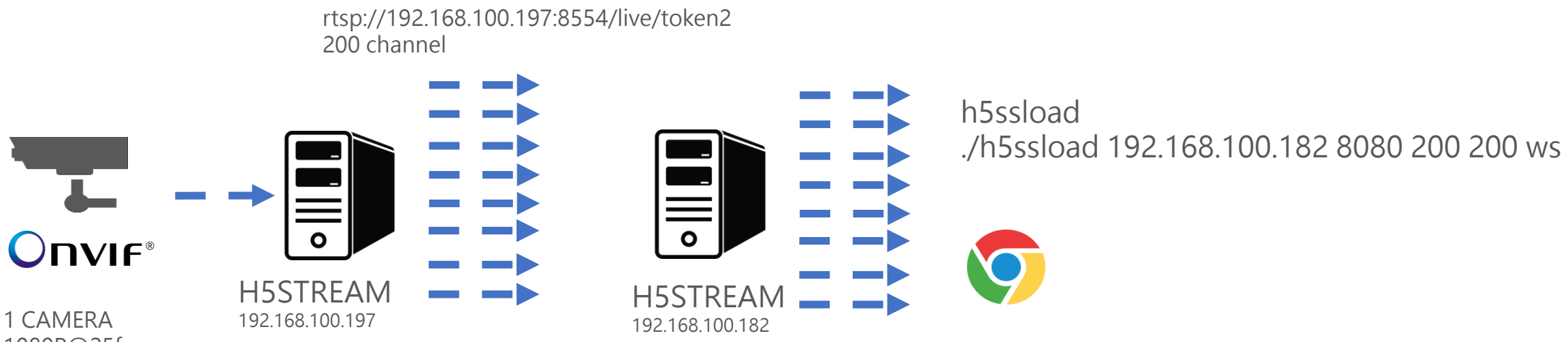
HOW TO TEST


rtsp://192.168.100.197:8554/live/token2
200 channel
ONVIF®
1 CAMERA
1080P@25fps
2Mbps
H5STREAM
192.168.100.197
H5STREAM
192.168.100.182
h5ssload
./h5ssload 192.168.100.182 8080 200 200 ws
Intel(R) Core(TM) i3-7100 CPU @ 3.90GHz(processor 4)
4G memory
Ubuntu 16.04 64bit
200 Channel Recording

SYSTEM

DASHBOARD

DashBoard / System

SYSTEM INFO

Version: r6.1.0716.18

HostID:
MzA6OWM6MjM6OWY6N2U6OTc=

License: Customization

Channel: 4096

Endtime: unlimited

55%
CPU

97%
Memory

1H 17MIN
Running

467Mbps
Network In

451Mbps
Network Out

60Gbytes
Free Space

201
Online Cameras

201
Cameras

93Gbytes
Total Space

LATENCY

560ms

h5ssload

H5ssload is a websocket tool to request h5ss websocket stream

h5ssload ip(192.168.0.12) port(8080) source(100) load(200) type(hls/ws/all) hlsver(v1/v2)

150 src and request 150 stream
./h5ssload 192.168.100.182 8080 150 150 ws

150 src and request 300 stream, each stream will be request twice
./h5ssload 192.168.100.182 8080 150 300 ws