Enable onvif protocol for Hikvision cameras

1. Log in to the camera terminal



2. Click"Configuration-Network-Advanced Settings- intergration Protocol"

HIKVISION®	Live View	Playba	ick Pict	ure	Configu	ration	Smart Display				🏞 Download Plug-in	🛓 admin	🚺 Help	E+ Logout
🖵 Local	SNMP F	TP Email	Platform Access	HTTPS	QoS	802.1x	Integration Protocol	Network Service	Alarm Server	SRTP				
System	Enable	Open Network	Video Interface											
Network	Open Netv	vork Video Inter.	19.12											
Basic Settings	Open Netv	vork Video Inter.	Digest		~									
Advanced Setting	js User Li	st					[Add Modify						
Uideo/Audio	No.		User Name				L	Level						
Image														
Event														
Storage														
Face Capture														
	_		_											
		🗄 Save												
		62023 Hilevision Digital Technology Co., Ltd. All Rights Reserved.												

3. Click" Enable Open Network Video Interface" and create onvif account password.(It is recommended to have the same login password as the camera to avoid connection errors)



4.Correct the time of the device

HIK	VISION®	Live View	Playback	Picture 1	Configuration			
Ţ	Local	Basic Inform	Time Settings)ST RS-485	About			
	System	Time Zone	(GMT+08:	00) Beijing, Urum	qi, Singapore, Perth	~		
2	System Settings	NTP						
	Security	O NTP Server Address	time.windo	ws.com				
Network	Network	NTP Port	123 1440		minute(s)	minute(s)		
¥0 14	Video/Audio Image	Manual Time S	ync.					
2	PTZ 4	Manual Time Sy	/nc.					
	Event	Device Time	2024-04-19	9T10:25:10				
	Storage	Set Time	2024-04-19	9T10:24:49	5 Sync. with computer time			
	6	🗎 Sav	e					

5. Disable the illegal login lock

HIN	VISION®	Live View	Playback	Picture 1	Configuration		
Q	Local	Authentication	IP Address Filter	MAC Address F	Security Service	Advanced Security	Certificate Management
	System	Enable SSI	4				
	System Settings	4 Enable Illeg	al Login Lock				
	Maintenance	Illegal Login At	tempts	0	7		
2	Security	Locking Durati	on 🛛 📟	0	30 min		
	User Management						
O	Network	5 🗎	Save				
Q.	Video/Audio		_				
14	Image						
2	PTZ						
圁	Event						
5	Storage						