03-18-2019 星期一 00:20:25

## 192.168.15.42

Test: GetImagingSettings

Response: (ImagingSettings20){ BacklightCompensation = (BacklightCompensation20){ Mode = "OFF" } Brightness = 10.0 ColorSaturation = 30.0 Contrast = 40.0 Exposure = (Exposure20){ Mode = "AUTO" MinExposureTime = 33.0 MaxExposureTime = 40000.0 MinGain = 0.0 MaxGain = 0.0 MinIris = -22.0 MaxIris = 0.0 } Focus = (FocusConfiguration20){ AutoFocusMode = "AUTO" NearLimit = 300.0 FarLimit = 0.0 } IrCutFilter = "AUTO" Sharpness = 50.0 WideDynamicRange = (WideDynamicRange20){ Mode = "OFF" } WhiteBalance = (WhiteBalance20){ Mode = "AUTO" } Extension = (ImagingSettingsExtension20){ Extension[] = (Extension){ Extension[] = (Extension){ Defogging[] = (Defogging){ Mode[] = "OFF", }, NoiseReduction[] = (NoiseReduction){ Level[] = "0.500000", }, }, }, } }

<--------------------->

Test: GetServiceCapabilities

<--------------------->

Test: GetAudioSourceConfiguration

The requested configuration does not exist..

<--------------------->

Test: GetAudioSources

Response: [(AudioSource){ _token = "AudioSourceChannel " Channels = 1 }]

<--------------------->

Test: GetRelayOutputs

Response: [(RelayOutput){ _token = "AlarmOut_0" Properties = (RelayOutputSettings){ Mode = "Bistable" DelayTime = "PT0S" IdleState = "closed" } }]

<--------------------->

Test: GetServiceCapabilities

Response: (Capabilities){ _VideoOutputs = 0 _AudioOutputs = 1 _RelayOutputs = 1 _SerialPorts = 1 _AudioSources = 1 _VideoSources = 1 _DigitalInputs = 1 }

<--------------------->

Test: GetRules

Response: [(Config){ _Type = "tt:CellMotionDetector" _Name = "MyMotionDetectorRule" Parameters = (ItemList){ SimpleItem[] = (SimpleItem){ _Name = "MinCount" _Value = "5" }, (SimpleItem){ _Name = "AlarmOnDelay" _Value = "1000" }, (SimpleItem){ _Name = "AlarmOffDelay" _Value = "1000" }, (SimpleItem){ _Name = "ActiveCells" _Value = "0P8A8A==" }, } }, (Config){ _Type = "tt:LineDetector" _Name = "MyLineDetector1" Parameters = (ItemList){ SimpleItem[] = (SimpleItem){ _Name = "Direction" _Value = "Any" }, ElementItem[] = (ElementItem){ _Name = "Segments" Polyline = (Polyline){ Point[] = (Point){ _y = "0.000000" _x = "0.000000" }, (Point){ _y = "0.000000" _x = "0.000000" }, } }, } }, (Config){ _Type = "tt:LineDetector" _Name = "MyLineDetector2" Parameters = (ItemList){ SimpleItem[] = (SimpleItem){ _Name = "Direction" _Value = "Any" }, ElementItem[] = (ElementItem){ _Name = "Segments" Polyline = (Polyline){ Point[] = (Point){ _y = "0.000000" _x = "0.000000" }, (Point){ _y = "0.000000" _x = "0.000000" }, } }, } }, (Config){ _Type = "tt:LineDetector" _Name = "MyLineDetector3" Parameters = (ItemList){ SimpleItem[] = (SimpleItem){ _Name = "Direction" _Value = "Any" }, ElementItem[] = (ElementItem){ _Name = "Segments" Polyline = (Polyline){ Point[] = (Point){ _y = "0.000000" _x = "0.000000" }, (Point){ _y = "0.000000" _x = "0.000000" }, } }, } }, (Config){ _Type = "tt:LineDetector" _Name = "MyLineDetector4" Parameters = (ItemList){ SimpleItem[] = (SimpleItem){ _Name = "Direction" _Value = "Any" }, ElementItem[] = (ElementItem){ _Name = "Segments" Polyline = (Polyline){ Point[] = (Point){ _y = "0.000000" _x = "0.000000" }, (Point){ _y = "0.000000" _x = "0.000000" }, } }, } }, (Config){ _Type = "tt:FieldDetector" _Name = "MyFieldDetector1" Parameters = (ItemList){ ElementItem[] = (ElementItem){ _Name = "Field" Polygon = (Polygon){ Point[] = (Point){ _y = "0.000000" _x = "0.000000" }, (Point){ _y = "0.000000" _x = "0.000000" }, (Point){ _y = "0.000000" _x = "0.000000" }, (Point){ _y = "0.000000" _x = "0.000000" }, } }, } }, (Config){ _Type = "tt:FieldDetector" _Name = "MyFieldDetector2" Parameters = (ItemList){ ElementItem[] = (ElementItem){ _Name = "Field" Polygon = (Polygon){ Point[] = (Point){ _y = "0.000000" _x = "0.000000" }, (Point){ _y = "0.000000" _x = "0.000000" }, (Point){ _y = "0.000000" _x = "0.000000" }, (Point){ _y = "0.000000" _x = "0.000000" }, } }, } }, (Config){ _Type = "tt:FieldDetector" _Name = "MyFieldDetector3" Parameters = (ItemList){ ElementItem[] = (ElementItem){ _Name = "Field" Polygon = (Polygon){ Point[] = (Point){ _y = "0.000000" _x = "0.000000" }, (Point){ _y = "0.000000" _x = "0.000000" }, (Point){ _y = "0.000000" _x = "0.000000" }, (Point){ _y = "0.000000" _x = "0.000000" }, } }, } }, (Config){ _Type = "tt:FieldDetector" _Name = "MyFieldDetector4" Parameters = (ItemList){ ElementItem[] = (ElementItem){ _Name = "Field" Polygon = (Polygon){ Point[] = (Point){ _y = "0.000000" _x = "0.000000" }, (Point){ _y = "0.000000" _x = "0.000000" }, (Point){ _y = "0.000000" _x = "0.000000" }, (Point){ _y = "0.000000" _x = "0.000000" }, } }, } }, (Config){ _Type = "hikxsd:TamperDetector" _Name = "MyTamperDetectorRule" Parameters = (ItemList){ ElementItem[] = (ElementItem){ _Name = "Field" PolygonConfiguration = (PolygonConfiguration){ Polygon = (Polygon){ Point[] = (Point){ _y = "0" _x = "0" }, (Point){ _y = "0" _x = "0" }, (Point){ _y = "0" _x = "0" }, (Point){ _y = "0" _x = "0" }, } } }, } }]

<--------------------->

Test: GetServiceCapabilities

Response: (Capabilities){ _AnalyticsModuleSupport = True _RuleSupport = True _CellBasedSceneDescriptionSupported = True }

<--------------------->

Test: GetServiceCapabilities

Response: (Capabilities){ _MaxRecordings = 1.0 _Encoding = "G711 G726 AAC H264 JPEG" _DynamicRecordings = False _Options = True _MaxRate = 16384.0 _DynamicTracks = False _MaxRecordingJobs = 1 _MaxTotalRate = 16384.0 }

<--------------------->