

攀高检测接口文档V2.0.0.0

前言

在阅读该文档前，请先阅读HTTP公共接口文档，该文档详细讲述了如何将设备的http协议接入到第三方平台。

在完成设备与第三方http服务平台的建立之后，设备侧的技能产生的结构化数据就会主动上报第三方平台，平台端通过分析http的url即可获得到技能的结构化数据，每个技能的结构化数据内容会有所不同。

接口功能:

通过HTTP协议，设备主动调用该接口，向第三方平台推送攀高检测结构化数据，第三方平台在接收到数据后进行解析，并回复解析的结果到设备，结构化数据格式为JSON格式。

HTTP协议请求示例:

POST <http://ip:port/dataPush/DataReportCB> #这是默认url方式，修改url方式请参考HTTP公共接口文档，该接口由第三方平台客户开发，用来区分不同的http的post请求。

请求参数:

参数	类型	是否必选	定义	备注
wsKey	String	Y	"eventCreateOptimize"	上报事件的key类型，主要用于区分旧版本，最新版本为"eventCreateOptimize"
message	Object	Y		消息体
+requestTime	Long	Y	时间	事件上报时的时间戳，单位毫秒
+deviceInfo	Object	Y	设备信息	设备信息
++id	string	Y	设备序列号	设备序列号
++name	string	Y	设备名称	
++uuid	string	Y	设备唯一识别码	用于区分不同设备
+netInfo	List<Object>	Y	网络信息	存在多个网卡的情况，因此为list
++mac	string	Y	MAC地址	若有多个网卡，使用当前网卡作为候选

11	++ip	string	Y	IP地址	若有多个网卡, 使用当前网卡作为候选
12	++gateway	string	Y	网关	
13	++netmask	string	Y	子网掩码	
14	++dns	string	Y	网络dns	
15	+channelInfo	Object	Y	通道信息	
16	++channel	int	Y	通道号	上报信息来自哪一个通道
17	++name	string	Y	通道名称	
18	++comment	string	Y	通道备注	
19	+skillInfo	Object	Y	技能信息	
20	++id	string	Y	技能Id	
21	++name	string	Y	技能名字	
22	++version	string	Y	技能版本	四位版本信息
23	+data	Object	Y	数据消息体	
24	++preWarn	String	Y	预警类型	"pre_climb"代表有人员攀高
25	++timestamp	Long	Y	时间戳	事件产生时间、单位毫秒
26	++bg	String	Y	原图base64数据	背景图片转换为base64的数据
27	++bgWidth	int	Y	背景图片宽度	
28	++bgHeight	int	Y	背景图片高度	
29	++frameIndex	Long	Y	帧序号	
30	++linkId	string	Y	目标关联ID	相同目标类型该关联ID唯一
31	++normalized	int	Y	是否归一化坐标	1表示归一化, 0表示未归一化, 归一化坐标为float, 例如0.98, 未归一化坐标为int, 无特殊需求采用非归一化坐标
32	++style	object	Y	字体等风格	该字段保留用作渲染
33	+++strokeWidth	int	Y	字段宽度	
34	+++color	string	Y	颜色	
35	+++renderType	int	Y	默认写1	
36	++regionInfo	List<Object>	Y	不规则区域信息	包括分析区域、屏蔽区域和划线区域
37	+++type	string	Y	区域类型	分为分析区域、屏蔽区域和划线, analysis_area分析区域, shield_area屏蔽区域, cross_line越线区域
38					

39	+++id	string	Y	区域id	区域id (自动产生)
40	+++name	string	Y	区域名称	区域名称 (用户编辑、可以填写区域编号)
41	+++locations	List<Object>	Y	坐标信息	分析/屏蔽区域坐标信息
42	++++x	int	Y	x坐标	每个点x的坐标
43	++++y	int	Y	y坐标	每个点y的坐标
44	+++targetBasicInfo	List<Object>	Y	目标相关信息	攀高检测上报的区域内的某个人体目标信息
45	+++properties	List<Object>	Y	属性信息	
46	++++key	string	Y	属性字段	
47	++++desc	string	Y	汉字描述	
48	++++value	string	Y	属性字段对应的值	
49	+++traceld	string	N	跟踪id	与检测框一致的跟踪id
50	+++location	Object	Y	目标坐标信息	检测人体框的非归一化坐标
51	++++left	int	Y	左上角横坐标	
52	++++top	int	Y	左上角纵坐标	
53	++++width	int	Y	区域宽度	
54	++++height	int	Y	区域高度	
55	+++regionId	string	Y	目标所属区域Id	该id用于查找目标是属于分析区域还是屏蔽区域, 若没有设置分析区域, 则该字段不存在
56	+++img	string	N	抓拍图片base64数据	只针对人机非技能, 当前为空, 保留
57	+++avatar	string	N	底库照片base64数据	只针对人机非技能, 当前为空, 保留
58	++eventDesc	String	Y	事件描述	攀高检测描述人员攀高情况, 例如: "人员攀高"
	++dynamicInfo	string	N	技能输出变动信息	用于特殊需求扩展, 当前为空, 保留

请求示例:

</>

Plain Text | 收起 ^

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1 {
2   "message" : {
3     "channelInfo" : {
4       "channel" : 1,
5       "comment" : "",
6       "name" : "1"
7     },
8     "data" : {
9       "bg" :
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 vZWV34K88YqrrbzNeKxkTEca4B6ngdKzWuYX1Df0JcZbnvRGfMwoKJNNZQwmTyiwXAx9aWxiNtq8Nyzf6lGx
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```

10     "bgHeight" : 1080,
11     "bgWidth" : 1920,
12     "dynamicInfo" : "",
13     "eventDesc" : "\u4eba\u5458\u6500\u9ad8",
14     "frameIndex" : 14055,
15     "linkId" : "86e2b50f-7a21-4d61-a390-9abfc3d1da82",
16     "normalized" : 0,
17     "preWarn" : "pre_climb",
18     "regionInfo" : [
19         {
20             "id" : "1",

```

```
21     "name" : "\u5206\u6790\u533a",
22     "type" : "analysis_area",
23     "locations" : [
24         {
25             "x" : 456,
26             "y" : 555
27         },
28         {
29             "x" : 444,
30             "y" : 566
31         },
32         {
33             "x" : 456,
34             "y" : 555
35         },
36         {
37             "x" : 444,
38             "y" : 566
39         }
40     ]
41 }
42 ],
43 "style" : {
44     "color" : "RED",
45     "renderType" : 1,
46     "strokeWidth" : 3
47 },
48 "targetBasicInfo" : [
49     {
50         "avatar" : "",
51         "img" : "",
52         "location" : {
53             "height" : 122,
54             "left" : 1614,
55             "top" : 165,
56             "width" : 43
57         },
58         "properties" : [
59             {
60                 "desc" : "\u4eba\u4f53\u7f6e\u4e1\u5ea6",
61                 "key" : "bodyConfidence",
62                 "value" : "92"
63             },
```

```
64         {
65             "desc" : "\u533a\u57df\u540d\u79f0",
66             "key" : "region",
67             "value" : "\u5206\u6790\u533a1"
68         }
69     ],
70     "regionId" : "1",
71     "traceId" : "92"
72 }
73 ],
74 "timestamp" : 1683728782048
75 },
76 "deviceInfo" : {
77     "id" : "P3518",
78     "name" : "\u89c6\u9891\u5206\u6790\u76d2B1",
79     "uuid" : "P3518"
80 },
81 "netInfo" : [
82     {
83         "dns" : "111.111.111.111",
84         "gateway" : "192.168.1.110",
85         "ip" : "192.168.1.112",
86         "mac" : "E0:A5:09:00:7D:1F",
87         "netmask" : "255.255.255.0"
88     }
89 ],
90 "requestTime" : 1683728782061,
91 "skillInfo" : {
92     "id" : "climb",
93     "name" : "\u6500\u9ad8\u68c0\u6d4b",
94     "version" : "2.0.6.0"
95 }
96 },
97 "wsKey" : "eventCreateOptimize"
98 }
```

服务返回示例

</>

JavaScript | 收起 ^

```
1 {
2     "ws_key": "eventCreateOptimizeResult",
```

```
3   "code": 0,  
4   "message": "success",  
5   "timestamp": 1655519400  
6 }
```