

Web API Examples (8.0.2.2)

VITEC User Guide



This document provides examples of calls that can be made to the EZ TV Web API. This document contains a subset of the available calls. Please refer to the most recently published EZ TV Web API documentation for a complete list of commands.

Table of Contents

Basic Usage	3
Login	4
Renew	5
Groups – Get All	6
Groups – Get By ID	8
Endpoints – Get All	9
Endpoints – Get By ID	12
Channels – Get All	14
Channels – Get By ID	16
EPG Channels – Get All	17
EPG Channels – Get By ID	23
EPG – Get All Channels By Date Range	26
EPG – Get By Channel ID and Date Range	28
Activities – Immediate – Set Channel	30
Activities – Immediate – Set Action (On, off, reboot, etc...)	32
Activities – Immediate – Set Volume	33
Activities – Immediate – Set TV Input	35
Events – Start Now By ID	37

Basic Usage

1. This API document is compatible with EZ TV Version 8.0.2.2
2. EZ TV Web API only supports SSL requests
3. This document uses a default server IP of "192.168.1.60" on all examples
 - a. This server address must be set to an EZ TV server
 - b. This server must be accessible from the device that is executing these API calls
4. Login must be executed to receive an authentication token
 - a. The token must be appended to all subsequent calls
 - i. Header attribute name: Authorization
 - ii. Header attribute value: Bearer {token}
 - iii. See Login for example token
 - b. By default, the token lasts 6000 seconds (100 minutes)
 - c. Prior to the token expiring, the renew command must be executed and new token will be supplied

Groups – Get All

Description	Retrieve list of all Groups
Type	GET
Request Path	https://192.168.1.60/DSS/api/v1/eztv/dss/groups
Query String	?offset=0&limit=500&targetuseragent=PC_Mac
Request Body	None
Response Body	

```

1. {
2.   "link": {
3.     "type": "self",
4.     "ref": "https://192.168.1.60/DSS/api/v1/eztv/dss/groups?offset=0&limit=500&targetuseragen
t=PC_Mac"
5.   },
6.   "offset": 0,
7.   "limit": 2,
8.   "total": 2,
9.   "items": [
10.    {
11.      "id": "598a0fcf7d8eb70eb8143d09",
12.      "name": "All Endpoints",
13.      "description": "",
14.      "permittedToAll": true,
15.      "linkedObjects": null,
16.      "linkedObjectsLink": {
17.        "type": "href",
18.        "ref": "https://192.168.1.60/DSS/api/v1/eztv/dss/groups/598a0fcf7d8eb70eb8143d09/
links"
19.      },
20.      "link": {
21.        "type": "self",
22.        "ref": "https://192.168.1.60/DSS/api/v1/eztv/dss/groups/598a0fcf7d8eb70eb8143d09"
23.      }
24.    },
25.    {
26.      "id": "59d4feb87d8eb78a6c3fc2d5",
27.      "name": "Office",
28.      "description": "",
29.      "permittedToAll": true,
30.      "linkedObjects": null,
31.      "linkedObjectsLink": {
32.        "type": "href",
33.        "ref": "https://192.168.1.60/DSS/api/v1/eztv/dss/groups/59d4feb87d8eb78a6c3fc2d5/
links"
34.      },
35.      "link": {
36.        "type": "self",
37.        "ref": "https://192.168.1.60/DSS/api/v1/eztv/dss/groups/59d4feb87d8eb78a6c3fc2d5"

```

```
38.         }
39.     }
40. ],
41.     "firstRef": {
42.         "type": "href",
43.         "ref": "https://192.168.1.60/DSS/api/v1/eztv/dss/groups?offset=0&limit=2"
44.     },
45.     "nextRef": {
46.         "type": "href",
47.         "ref": null
48.     },
49.     "prevRef": {
50.         "type": "href",
51.         "ref": null
52.     },
53.     "lastRef": {
54.         "type": "href",
55.         "ref": "https://192.168.1.60/DSS/api/v1/eztv/dss/groups?offset=0&limit=2"
56.     }
57. }
```

Groups – Get By ID

Description	Retrieve single Group by its ID
Type	GET
Request Path	https://192.168.1.60/DSS/api/v1/eztv/dss/groups/{ID}
Example Path	https://192.168.1.60/DSS/api/v1/eztv/dss/groups/598a0fcf7d8eb70eb8143d09
Query String	?targetuseragent=PC_Mac
Request Body	None

Response Body

```
1. {
2.   "id": "598a0fcf7d8eb70eb8143d09",
3.   "name": "All Endpoints",
4.   "description": "",
5.   "permittedToAll": true,
6.   "linkedObjects": null,
7.   "linkedObjectsLink": {
8.     "type": "href",
9.     "ref": "https://192.168.1.60/DSS/api/v1/eztv/dss/groups/598a0fcf7d8eb70eb8143d09/links"
10.  },
11.  "link": {
12.    "type": "self",
13.    "ref": "https://192.168.1.60/DSS/api/v1/eztv/dss/groups/598a0fcf7d8eb70eb8143d09"
14.  }
15. }
```


Endpoints – Get All

Description	Retrieve list of all Endpoints
Type	GET
Request Path	https://192.168.1.60/DSS/api/v1/eztv/dss/endpoints
Query String	?offset=0&limit=500&targetuseragent=PC_Mac
Request Body	None

Response Body

```

1.  {
2.      "link": {
3.          "type": "self",
4.          "ref": "https://192.168.1.60/DSS/api/v1/eztv/dss/endpoints?offset=0&limit=500&targetusera
gent=PC_Mac"
5.      },
6.      "offset": 0,
7.      "limit": 2,
8.      "total": 2,
9.      "items": [
10.         {
11.             "id": "5989ea2c7d8eb70eb8143ce1",
12.             "endpointId": 1000,
13.             "name": "H150_Wall",
14.             "ipAddress": "192.168.1.177",
15.             "description": "LG 37\"",
16.             "location": "Office",
17.             "mode": "IPTV",
18.             "reportedMode": "IPTV",
19.             "iREnabled": true,
20.             "tvBrand": "",
21.             "reportedTVBrand": "Unknown",
22.             "model": "H150",
23.             "rs232Link": false,
24.             "decoderFirstState": true,
25.             "decoderSecondState": false,
26.             "outputResolution": "1080i",
27.             "epStatus": "ON",
28.             "tvStatus": null,
29.             "playingSign": "eztv.signcreator.030.xml",
30.             "currentSignInfo": null,
31.             "lastUpdate": "2017-10-04T16:59:34.7980000Z",
32.             "lastContentUpdate": "1970-01-01T06:00:00.0000000Z",
33.             "contentDownloadState": "Idle",
34.             "endpointInternalId": null,
35.             "serialNo": "KN0917D0022643",
36.             "mac": "00:02:02:65:E4:00",
37.             "firmware": "VITEC-EZTV-8.0.12.9-S-LL",
38.             "dhcpEnabled": false,
39.             "volumeTV": 0,
40.             "volumeEndpoint": 70,
41.             "tvInput": "",

```

```

42.         "mOE": false,
43.         "erroneous": false,
44.         "errorReason": "",
45.         "unreachable": false,
46.         "playingChannel1Number": "109",
47.         "playingChannel1Name": "Navy Drone",
48.         "playingChannel1IP": "225.2.1.109",
49.         "playingChannel1Port": 1234,
50.         "playingChannel2Number": "",
51.         "playingChannel2Name": "",
52.         "playingChannel2IP": "",
53.         "playingChannel2Port": null,
54.         "fullscreen": true,
55.         "linkedObjectsLink": {
56.             "type": "href",
57.             "ref": "https://192.168.1.60/DSS/api/v1/eztv/dss/endpoints/5989ea2c7d8eb70eb8143c
e1/links"
58.         },
59.         "link": {
60.             "type": "self",
61.             "ref": "https://192.168.1.60/DSS/api/v1/eztv/dss/endpoints/5989ea2c7d8eb70eb8143c
e1"
62.         }
63.     },
64.     {
65.         "id": "59cd21187d8eb78358266eee",
66.         "endpointId": 1006,
67.         "name": "EP4_01",
68.         "ipAddress": "192.168.1.134",
69.         "description": "DHCP",
70.         "location": "Office",
71.         "mode": "IPTV",
72.         "reportedMode": "IPTV",
73.         "iEnabled": true,
74.         "tvBrand": "",
75.         "reportedTVBrand": "Unknown",
76.         "model": "H150",
77.         "rs232Link": false,
78.         "decoderFirstState": true,
79.         "decoderSecondState": false,
80.         "outputResolution": "1080i",
81.         "epStatus": "ON",
82.         "tvStatus": null,
83.         "playingSign": "",
84.         "currentSignInfo": null,
85.         "lastUpdate": "2017-10-04T16:59:37.6120000Z",
86.         "lastContentUpdate": "1970-01-01T06:00:00.0000000Z",
87.         "contentDownloadState": "Idle",
88.         "endpointInternalId": null,
89.         "serialNo": "KN2117D0028073",
90.         "mac": "00:02:02:69:0C:A0",
91.         "firmware": "VITEC-EZTV-8.0.12.9-S-LL",
92.         "dhcpEnabled": true,
93.         "volumeTV": 0,
94.         "volumeEndpoint": 70,

```

```

95.         "tvInput": "",
96.         "mOE": false,
97.         "erroneous": false,
98.         "errorReason": "",
99.         "unreachable": false,
100.        "playingChannel1Number": "9",
101.        "playingChannel1Name": "Golf",
102.        "playingChannel1IP": "225.2.1.9",
103.        "playingChannel1Port": 1234,
104.        "playingChannel2Number": "",
105.        "playingChannel2Name": "",
106.        "playingChannel2IP": "",
107.        "playingChannel2Port": null,
108.        "fullscreen": true,
109.        "linkedObjectsLink": {
110.            "type": "href",
111.            "ref": "https://192.168.1.60/DSS/api/v1/eztv/dss/endpoints/59cd21187d8eb78358
266eee/links"
112.        },
113.        "link": {
114.            "type": "self",
115.            "ref": "https://192.168.1.60/DSS/api/v1/eztv/dss/endpoints/59cd21187d8eb78358
266eee"
116.        }
117.    }
118. ],
119. "firstRef": {
120.     "type": "href",
121.     "ref": "https://192.168.1.60/DSS/api/v1/eztv/dss/endpoints?offset=0&limit=2"
122. },
123. "nextRef": {
124.     "type": "href",
125.     "ref": null
126. },
127. "prevRef": {
128.     "type": "href",
129.     "ref": null
130. },
131. "lastRef": {
132.     "type": "href",
133.     "ref": "https://192.168.1.60/DSS/api/v1/eztv/dss/endpoints?offset=0&limit=2"
134. }
135. }

```

Endpoints – Get By ID

Description	Retrieve single Endpoint by its ID
Type	GET
Request Path	https://192.168.1.60/DSS/api/v1/eztv/dss/endpoints/{ID}
Example Path	https://192.168.1.60/DSS/api/v1/eztv/dss/endpoints/59cd21187d8eb78358266eee
Query String	?targetuseragent=PC_Mac
Request Body	None

Response Body

```

1. {
2.     "id": "59cd21187d8eb78358266eee",
3.     "endpointId": 1006,
4.     "name": "EP4_01",
5.     "ipAddress": "192.168.1.134",
6.     "description": "DHCP",
7.     "location": "Office",
8.     "mode": "IPTV",
9.     "reportedMode": "IPTV",
10.    "iEnabled": true,
11.    "tvBrand": "",
12.    "reportedTVBrand": "Unknown",
13.    "model": "H150",
14.    "rS232Link": false,
15.    "decoderFirstState": true,
16.    "decoderSecondState": false,
17.    "outputResolution": "1080i",
18.    "ePStatus": "ON",
19.    "tvStatus": null,
20.    "playingSign": "",
21.    "currentSignInfo": null,
22.    "lastUpdate": "2017-10-04T17:05:10.6110000Z",
23.    "lastContentUpdate": "1970-01-01T06:00:00.0000000Z",
24.    "contentDownloadState": "Idle",
25.    "endpointInternalId": null,
26.    "serialNo": "KN2117D0028073",
27.    "mac": "00:02:02:69:0C:A0",
28.    "firmware": "VITEC-EZTV-8.0.12.9-S-LL",
29.    "dHCPEnabled": true,
30.    "volumeTV": 0,
31.    "volumeEndpoint": 70,
32.    "tvInput": "",
33.    "mOE": false,
34.    "erroneous": false,
35.    "errorReason": "",
36.    "unreachable": false,
37.    "playingChannel1Number": "9",
38.    "playingChannel1Name": "Golf",
39.    "playingChannel1IP": "225.2.1.9",
40.    "playingChannel1Port": 1234,

```

```
41.     "playingChannel2Number": "",
42.     "playingChannel2Name": "",
43.     "playingChannel2IP": "",
44.     "playingChannel2Port": null,
45.     "fullscreen": true,
46.     "linkedObjectsLink": {
47.         "type": "href",
48.         "ref": "https://192.168.1.60/DSS/api/v1/eztv/dss/endpoints/59cd21187d8eb78358266eee/links
49.     },
50.     "link": {
51.         "type": "self",
52.         "ref": "https://192.168.1.60/DSS/api/v1/eztv/dss/endpoints/59cd21187d8eb78358266eee"
53.     }
54. }
```

Channels – Get All

Description	Retrieve all channels
Type	GET
Request Path	https://192.168.1.60/eztvwebapi/api/v1/eztv/channels
Query String	?offset=0&limit=100&targetuseragent=PC_Mac
Request Body	None
Response Body	

```

1. {
2.   "link": {
3.     "type": "self",
4.     "ref": "https://192.168.1.60/EZTVWebAPI/api/v1/eztv/channels?offset=0&limit=100&targetuse
   ragent=PC_Mac"
5.   },
6.   "offset": 0,
7.   "limit": 2,
8.   "total": 2,
9.   "items": [
10.    {
11.      "id": "2",
12.      "displayNumber": 1,
13.      "displayName": "MGW Premium",
14.      "description": "",
15.      "dynamic": false,
16.      "ipAddress": "225.1.1.1",
17.      "port": 30120,
18.      "encoderId": 1,
19.      "enabled": true,
20.      "deleted": false,
21.      "lastUpdate": null,
22.      "type": "IPV4",
23.      "recordable": false,
24.      "mobileSupported": false,
25.      "encryptionType": "None",
26.      "encryptionKey": null,
27.      "cachingBufferMS": 300,
28.      "ePGPrgSvcId": 57708,
29.      "ePGAssigned": true,
30.      "monitoringEnabled": false,
31.      "securityClearance": "None",
32.      "textObverlayPosition": null,
33.      "textOverlay": null,
34.      "clusterId": null,
35.      "sSMIP": null,
36.      "hasStationData": false,
37.      "stationOnDate": "1800-01-01T00:00:00.0000000-06:00",
38.      "stationOffDate": "1800-01-01T00:00:00.0000000-06:00",
39.      "contentGroups": [
40.        "Main"
41.      ],

```

```
42.         "link": {
43.             "type": "self",
44.             "ref": "https://192.168.1.60/EZTVWebAPI/api/v1/eztv/channels/2"
45.         }
46.     },
47.     {
48.         "id": "4911",
49.         "displayNumber": 9,
50.         "displayName": "Golf",
51.         "description": "",
52.         "dynamic": false,
53.         "ipAddress": "225.2.1.9",
54.         "port": 1234,
55.         "encoderId": 1,
56.         "enabled": true,
57.         "deleted": false,
58.         "lastUpdate": null,
59.         "type": "IPV4",
60.         "recordable": false,
61.         "mobileSupported": false,
62.         "encryptionType": "None",
63.         "encryptionKey": null,
64.         "cachingBufferMS": 300,
65.         "ePGPrgSvcId": 31786,
66.         "ePGAssigned": false,
67.         "monitoringEnabled": true,
68.         "securityClearance": "None",
69.         "textOverlayPosition": 1,
70.         "textOverlay": null,
71.         "clusterId": null,
72.         "sSMIP": null,
73.         "hasStationData": false,
74.         "stationOnDate": "1800-01-01T00:00:00.0000000-06:00",
75.         "stationOffDate": "1800-01-01T00:00:00.0000000-06:00",
76.         "contentGroups": [
77.             "Main"
78.         ],
79.         "link": {
80.             "type": "self",
81.             "ref": "https://192.168.1.60/EZTVWebAPI/api/v1/eztv/channels/4911"
82.         }
83.     },
84. ],
85. "firstRef": null,
86. "nextRef": null,
87. "prevRef": null,
88. "lastRef": null
89. }
```

Channels – Get By ID

Description	Retrieve single channel by ID
Type	GET
Request Path	https://192.168.1.60/eztvwebapi/api/v1/eztv/{ID}
Example Path	https://192.168.1.60/eztvwebapi/api/v1/eztv/4911
Query String	?targetuseragent=PC_Mac
Request Body	None

Response Body

```

1. {
2.     "id": "4911",
3.     "displayNumber": 9,
4.     "displayName": "Golf",
5.     "description": "",
6.     "dynamic": false,
7.     "ipAddress": "225.2.1.9",
8.     "port": 1234,
9.     "encoderId": 1,
10.    "enabled": true,
11.    "deleted": false,
12.    "lastUpdate": null,
13.    "type": "IPV4",
14.    "recordable": false,
15.    "mobileSupported": false,
16.    "encryptionType": "None",
17.    "encryptionKey": null,
18.    "cachingBufferMS": 300,
19.    "ePGPrgSvcId": 31786,
20.    "ePGAssigned": false,
21.    "monitoringEnabled": true,
22.    "securityClearance": "None",
23.    "textOverlayPosition": 1,
24.    "textOverlay": null,
25.    "clusterId": null,
26.    "sSMIP": null,
27.    "hasStationData": false,
28.    "stationOnDate": "1800-01-01T00:00:00.0000000-06:00",
29.    "stationOffDate": "1800-01-01T00:00:00.0000000-06:00",
30.    "contentGroups": [
31.        "Main"
32.    ],
33.    "link": {
34.        "type": "self",
35.        "ref": "https://192.168.1.60/EZTVWebAPI/api/v1/eztv/channels/4911"
36.    }
37. }
```


EPG Channels – Get All

Description	Retrieve all channels Optional EPG API required
Type	GET
Request Path	https://192.168.1.60/EZTVEPGWebAPI/api/v1/eztv/{ID}
Example Path	https://192.168.1.60/EZTVEPGWebAPI/api/v1/eztv/channels
Query String	?limit=2&offset=5&targetuseragent=PC_Mac
Request Body	None

Response Body

```
1. {
2.   "link": {
3.     "type": "self",
4.     "ref": "https://192.168.1.60/EZTVEPGWebAPI/api/v1/eztv/channels/?limit=2&offset=5&targetu
seragent=PC_Mac"
5.   },
6.   "offset": 5,
7.   "limit": 2,
8.   "total": 9,
9.   "items": [
10.    {
11.      "id": 4911,
12.      "displayNumber": 9,
13.      "displayName": "Golf",
14.      "description": "",
15.      "dynamic": false,
16.      "ipAddress": "225.2.1.9",
17.      "port": 1234,
18.      "encoderId": 1,
19.      "enabled": true,
20.      "lastUpdate": null,
21.      "type": "IPV4",
22.      "recordable": false,
23.      "mobileSupported": false,
24.      "encryptionType": "None",
25.      "encryptionKey": null,
26.      "encryptionKeyType": "None",
27.      "cachingBufferMS": 300,
28.      "ePGPrgSvcId": 61854,
29.      "ePGAssigned": true,
30.      "monitoringEnabled": true,
31.      "securityClearance": "None",
32.      "textOverlayPosition": 1,
33.      "textOverlay": null,
34.      "clusterId": null,
35.      "sSMIP": null,
36.      "rtspUrl": null,
37.      "iOSUrl": null,
38.      "hasStationData": false,
```

```

39.         "stationOnDate": "1800-01-01T00:00:00.0000000-06:00",
40.         "stationOffDate": "1800-01-01T00:00:00.0000000-06:00",
41.         "backupChannelId": null,
42.         "backupCustomChannelIP": null,
43.         "backupCustomChannelPort": null,
44.         "backupCustomChannelType": null,
45.         "contentGroupLinks": [
46.             {
47.                 "id": "1_CONTENTGROUP_4911_CHANNEL",
48.                 "linkId": "1_CONTENTGROUP_4911_CHANNEL",
49.                 "parentId": "1",
50.                 "parentName": "Dynamic Channels",
51.                 "parentType": "CONTENTGROUP",
52.                 "linkedObjectId": "4911",
53.                 "linkedObjectName": "Golf",
54.                 "linkedObjectType": "CHANNEL",
55.                 "linkedObjectProp1": null,
56.                 "linkedObjectProp2": null,
57.                 "linkedObjectProp3": null,
58.                 "parentObjectProp1": null,
59.                 "parentObjectProp2": null,
60.                 "parentObjectProp3": null,
61.                 "isLinked": false,
62.                 "link": {
63.                     "type": "self",
64.                     "ref": "https://192.168.1.60/EZTVEPGWebAPI/api/v1/eztv/contentgroups/1?ta
ngetuseragent=PC_Mac"
65.                 }
66.             },
67.             {
68.                 "id": "2_CONTENTGROUP_4911_CHANNEL",
69.                 "linkId": "2_CONTENTGROUP_4911_CHANNEL",
70.                 "parentId": "2",
71.                 "parentName": "Unattached",
72.                 "parentType": "CONTENTGROUP",
73.                 "linkedObjectId": "4911",
74.                 "linkedObjectName": "Golf",
75.                 "linkedObjectType": "CHANNEL",
76.                 "linkedObjectProp1": null,
77.                 "linkedObjectProp2": null,
78.                 "linkedObjectProp3": null,
79.                 "parentObjectProp1": null,
80.                 "parentObjectProp2": null,
81.                 "parentObjectProp3": null,
82.                 "isLinked": false,
83.                 "link": {
84.                     "type": "self",
85.                     "ref": "https://192.168.1.60/EZTVEPGWebAPI/api/v1/eztv/contentgroups/2?ta
ngetuseragent=PC_Mac"
86.                 }
87.             },
88.             {
89.                 "id": "3_CONTENTGROUP_4911_CHANNEL",
90.                 "linkId": "3_CONTENTGROUP_4911_CHANNEL",
91.                 "parentId": "3",

```

```

92.         "parentName": "Main",
93.         "parentType": "CONTENTGROUP",
94.         "linkedObjectId": "4911",
95.         "linkedObjectName": "Golf",
96.         "linkedObjectType": "CHANNEL",
97.         "linkedObjectProp1": null,
98.         "linkedObjectProp2": null,
99.         "linkedObjectProp3": null,
100.        "parentObjectProp1": null,
101.        "parentObjectProp2": null,
102.        "parentObjectProp3": null,
103.        "isLinked": true,
104.        "link": {
105.            "type": "self",
106.            "ref": "https://192.168.1.60/EZTVEPGWebAPI/api/v1/eztv/contentgroups/
3?targetuseragent=PC_Mac"
107.        }
108.    },
109.    {
110.        "id": "4_CONTENTGROUP_4911_CHANNEL",
111.        "linkId": "4_CONTENTGROUP_4911_CHANNEL",
112.        "parentId": "4",
113.        "parentName": "Videos",
114.        "parentType": "CONTENTGROUP",
115.        "linkedObjectId": "4911",
116.        "linkedObjectName": "Golf",
117.        "linkedObjectType": "CHANNEL",
118.        "linkedObjectProp1": null,
119.        "linkedObjectProp2": null,
120.        "linkedObjectProp3": null,
121.        "parentObjectProp1": null,
122.        "parentObjectProp2": null,
123.        "parentObjectProp3": null,
124.        "isLinked": false,
125.        "link": {
126.            "type": "self",
127.            "ref": "https://192.168.1.60/EZTVEPGWebAPI/api/v1/eztv/contentgroups/
4?targetuseragent=PC_Mac"
128.        }
129.    }
130. ],
131. "linkedObjectsLink": {
132.     "type": "href",
133.     "ref": "https://192.168.1.60/EZTVEPGWebAPI/api/v1/eztv/channels/"
134. },
135. "link": {
136.     "type": "self",
137.     "ref": "https://192.168.1.60/EZTVEPGWebAPI/api/v1/eztv/channels/"
138. }
139. },
140. {
141.     "id": 4912,
142.     "displayNumber": 69,
143.     "displayName": "FS1",
144.     "description": "",

```

```

145.         "dynamic": false,
146.         "ipAddress": "225.2.1.69",
147.         "port": 1234,
148.         "encoderId": 1,
149.         "enabled": true,
150.         "lastUpdate": null,
151.         "type": "IPv4",
152.         "recordable": false,
153.         "mobileSupported": false,
154.         "encryptionType": "None",
155.         "encryptionKey": null,
156.         "encryptionKeyType": "None",
157.         "cachingBufferMS": 300,
158.         "ePGPrgSvcId": 31786,
159.         "ePGAssigned": false,
160.         "monitoringEnabled": true,
161.         "securityClearance": "None",
162.         "textOverlayPosition": 1,
163.         "textOverlay": null,
164.         "clusterId": null,
165.         "sSMIP": null,
166.         "rtspUrl": null,
167.         "iosUrl": null,
168.         "hasStationData": false,
169.         "stationOnDate": "1800-01-01T00:00:00.0000000-06:00",
170.         "stationOffDate": "1800-01-01T00:00:00.0000000-06:00",
171.         "backupChannelId": null,
172.         "backupCustomChannelIP": null,
173.         "backupCustomChannelPort": null,
174.         "backupCustomChannelType": null,
175.         "contentGroupLinks": [
176.             {
177.                 "id": "1_CONTENTGROUP_4912_CHANNEL",
178.                 "linkId": "1_CONTENTGROUP_4912_CHANNEL",
179.                 "parentId": "1",
180.                 "parentName": "Dynamic Channels",
181.                 "parentType": "CONTENTGROUP",
182.                 "linkedObjectId": "4912",
183.                 "linkedObjectName": "FS1",
184.                 "linkedObjectType": "CHANNEL",
185.                 "linkedObjectProp1": null,
186.                 "linkedObjectProp2": null,
187.                 "linkedObjectProp3": null,
188.                 "parentObjectProp1": null,
189.                 "parentObjectProp2": null,
190.                 "parentObjectProp3": null,
191.                 "isLinked": false,
192.                 "link": {
193.                     "type": "self",
194.                     "ref": "https://192.168.1.60/EZTVEPGWebAPI/api/v1/eztv/contentgroups/
1?targetuseragent=PC_Mac"
195.                 }
196.             },
197.             {
198.                 "id": "2_CONTENTGROUP_4912_CHANNEL",

```

```

199.         "linkId": "2_CONTENTGROUP_4912_CHANNEL",
200.         "parentId": "2",
201.         "parentName": "Unattached",
202.         "parentType": "CONTENTGROUP",
203.         "linkedObjectId": "4912",
204.         "linkedObjectName": "FS1",
205.         "linkedObjectType": "CHANNEL",
206.         "linkedObjectProp1": null,
207.         "linkedObjectProp2": null,
208.         "linkedObjectProp3": null,
209.         "parentObjectProp1": null,
210.         "parentObjectProp2": null,
211.         "parentObjectProp3": null,
212.         "isLinked": false,
213.         "link": {
214.             "type": "self",
215.             "ref": "https://192.168.1.60/EZTVEPGWebAPI/api/v1/eztv/contentgroups/
2?targetuseragent=PC_Mac"
216.         }
217.     },
218.     {
219.         "id": "3_CONTENTGROUP_4912_CHANNEL",
220.         "linkId": "3_CONTENTGROUP_4912_CHANNEL",
221.         "parentId": "3",
222.         "parentName": "Main",
223.         "parentType": "CONTENTGROUP",
224.         "linkedObjectId": "4912",
225.         "linkedObjectName": "FS1",
226.         "linkedObjectType": "CHANNEL",
227.         "linkedObjectProp1": null,
228.         "linkedObjectProp2": null,
229.         "linkedObjectProp3": null,
230.         "parentObjectProp1": null,
231.         "parentObjectProp2": null,
232.         "parentObjectProp3": null,
233.         "isLinked": true,
234.         "link": {
235.             "type": "self",
236.             "ref": "https://192.168.1.60/EZTVEPGWebAPI/api/v1/eztv/contentgroups/
3?targetuseragent=PC_Mac"
237.         }
238.     },
239.     {
240.         "id": "4_CONTENTGROUP_4912_CHANNEL",
241.         "linkId": "4_CONTENTGROUP_4912_CHANNEL",
242.         "parentId": "4",
243.         "parentName": "Videos",
244.         "parentType": "CONTENTGROUP",
245.         "linkedObjectId": "4912",
246.         "linkedObjectName": "FS1",
247.         "linkedObjectType": "CHANNEL",
248.         "linkedObjectProp1": null,
249.         "linkedObjectProp2": null,
250.         "linkedObjectProp3": null,
251.         "parentObjectProp1": null,

```

```
252.         "parentObjectProp2": null,
253.         "parentObjectProp3": null,
254.         "isLinked": false,
255.         "link": {
256.             "type": "self",
257.             "ref": "https://192.168.1.60/EZTVEPGWebAPI/api/v1/eztv/contentgroups/
4?targetuseragent=PC_Mac"
258.         }
259.     },
260.     ],
261.     "linkedObjectsLink": {
262.         "type": "href",
263.         "ref": "https://192.168.1.60/EZTVEPGWebAPI/api/v1/eztv/channels/"
264.     },
265.     "link": {
266.         "type": "self",
267.         "ref": "https://192.168.1.60/EZTVEPGWebAPI/api/v1/eztv/channels/"
268.     }
269. },
270. ],
271. "firstRef": {
272.     "type": "href",
273.     "ref": "https://192.168.1.60/EZTVEPGWebAPI/api/v1/eztv/channels/?offset=0&limit=2"
274. },
275. "nextRef": {
276.     "type": "href",
277.     "ref": "https://192.168.1.60/EZTVEPGWebAPI/api/v1/eztv/channels/?offset=7&limit=2"
278. },
279. "prevRef": {
280.     "type": "href",
281.     "ref": "https://192.168.1.60/EZTVEPGWebAPI/api/v1/eztv/channels/?offset=3&limit=2"
282. },
283. "lastRef": {
284.     "type": "href",
285.     "ref": "https://192.168.1.60/EZTVEPGWebAPI/api/v1/eztv/channels/?offset=8&limit=2"
286. }
287. }
```

EPG Channels – Get By ID

Description	Retrieve single channel by ID Optional EPG API required
Type	GET
Request Path	https://192.168.1.60/EZTVEPGWebAPI/api/v1/eztv/channels/{ID}
Example Path	https://192.168.1.60/EZTVEPGWebAPI/api/v1/eztv/channels/4911
Query String	?targetuseragent=PC_Mac
Request Body	None

Response Body

```

1. {
2.   "id": 4911,
3.   "displayNumber": 9,
4.   "displayName": "Golf",
5.   "description": "",
6.   "dynamic": false,
7.   "iPAddress": "225.2.1.9",
8.   "port": 1234,
9.   "encoderId": 1,
10.  "enabled": true,
11.  "lastUpdate": null,
12.  "type": "IPV4",
13.  "recordable": false,
14.  "mobileSupported": false,
15.  "encryptionType": "None",
16.  "encryptionKey": null,
17.  "encryptionKeyType": "None",
18.  "cachingBufferMS": 300,
19.  "ePGPrgSvcId": 61854,
20.  "ePGAssigned": true,
21.  "monitoringEnabled": true,
22.  "securityClearance": "None",
23.  "textOverlayPosition": 1,
24.  "textOverlay": null,
25.  "clusterId": null,
26.  "sSMIP": null,
27.  "rtspUrl": null,
28.  "iOSUrl": null,
29.  "hasStationData": false,
30.  "stationOnDate": "1800-01-01T00:00:00.0000000-06:00",
31.  "stationOffDate": "1800-01-01T00:00:00.0000000-06:00",
32.  "backupChannelId": null,
33.  "backupCustomChannelIP": null,
34.  "backupCustomChannelPort": null,
35.  "backupCustomChannelType": null,
36.  "contentGroupLinks": [
37.    {
38.      "id": "1_CONTENTGROUP_4911_CHANNEL",
39.      "linkId": "1_CONTENTGROUP_4911_CHANNEL",

```

```

40.         "parentId": "1",
41.         "parentName": "Dynamic Channels",
42.         "parentType": "CONTENTGROUP",
43.         "linkedObjectId": "4911",
44.         "linkedObjectName": "Golf",
45.         "linkedObjectType": "CHANNEL",
46.         "linkedObjectProp1": null,
47.         "linkedObjectProp2": null,
48.         "linkedObjectProp3": null,
49.         "parentObjectProp1": null,
50.         "parentObjectProp2": null,
51.         "parentObjectProp3": null,
52.         "isLinked": false,
53.         "link": {
54.             "type": "self",
55.             "ref": "https://192.168.1.60/EZTVEPGWebAPI/api/v1/eztv/contentgroups/1?targetuser
agent=PC_Mac"
56.         }
57.     },
58.     {
59.         "id": "2_CONTENTGROUP_4911_CHANNEL",
60.         "linkId": "2_CONTENTGROUP_4911_CHANNEL",
61.         "parentId": "2",
62.         "parentName": "Unattached",
63.         "parentType": "CONTENTGROUP",
64.         "linkedObjectId": "4911",
65.         "linkedObjectName": "Golf",
66.         "linkedObjectType": "CHANNEL",
67.         "linkedObjectProp1": null,
68.         "linkedObjectProp2": null,
69.         "linkedObjectProp3": null,
70.         "parentObjectProp1": null,
71.         "parentObjectProp2": null,
72.         "parentObjectProp3": null,
73.         "isLinked": false,
74.         "link": {
75.             "type": "self",
76.             "ref": "https://192.168.1.60/EZTVEPGWebAPI/api/v1/eztv/contentgroups/2?targetuser
agent=PC_Mac"
77.         }
78.     },
79.     {
80.         "id": "3_CONTENTGROUP_4911_CHANNEL",
81.         "linkId": "3_CONTENTGROUP_4911_CHANNEL",
82.         "parentId": "3",
83.         "parentName": "Main",
84.         "parentType": "CONTENTGROUP",
85.         "linkedObjectId": "4911",
86.         "linkedObjectName": "Golf",
87.         "linkedObjectType": "CHANNEL",
88.         "linkedObjectProp1": null,
89.         "linkedObjectProp2": null,
90.         "linkedObjectProp3": null,
91.         "parentObjectProp1": null,
92.         "parentObjectProp2": null,

```



```
93.         "parentObjectProp3": null,
94.         "isLinked": true,
95.         "link": {
96.             "type": "self",
97.             "ref": "https://192.168.1.60/EZTVEPGWebAPI/api/v1/eztv/contentgroups/3?targetuser
agent=PC_Mac"
98.         }
99.     },
100.    {
101.        "id": "4_CONTENTGROUP_4911_CHANNEL",
102.        "linkId": "4_CONTENTGROUP_4911_CHANNEL",
103.        "parentId": "4",
104.        "parentName": "Videos",
105.        "parentType": "CONTENTGROUP",
106.        "linkedObjectId": "4911",
107.        "linkedObjectName": "Golf",
108.        "linkedObjectType": "CHANNEL",
109.        "linkedObjectProp1": null,
110.        "linkedObjectProp2": null,
111.        "linkedObjectProp3": null,
112.        "parentObjectProp1": null,
113.        "parentObjectProp2": null,
114.        "parentObjectProp3": null,
115.        "isLinked": false,
116.        "link": {
117.            "type": "self",
118.            "ref": "https://192.168.1.60/EZTVEPGWebAPI/api/v1/eztv/contentgroups/4?target
useragent=PC_Mac"
119.        }
120.    },
121. ],
122. "linkedObjectsLink": {
123.     "type": "href",
124.     "ref": "https://192.168.1.60/EZTVEPGWebAPI/api/v1/eztv/channels/4911"
125. },
126. "link": {
127.     "type": "self",
128.     "ref": "https://192.168.1.60/EZTVEPGWebAPI/api/v1/eztv/channels/4911"
129. }
130. }
```

EPG – Get All Channels By Date Range

Description Retrieve EPG data for all channels within a date range
Set "from" and "to" parameters to be the current time to retrieve currently playing EPG data
Optional EPG API required

Type GET

Request Path https://192.168.1.60/EZTVEPGWebAPI/api/v1/eztv/epg

Query String ?limit=1&offset=0
&from=2017-10-08T12:00:00
&to=2017-10-08T15:00:00
&targetuseragent=PC_Mac

Request Body None

Response Body

```

1. {
2.   "link": {
3.     "type": "self",
4.     "ref": "https://192.168.1.60/EZTVEPGWebAPI/api/v1/eztv/epg?limit=1&offset=0&from=2017-10-08T12:00:00&to=2017-10-08T15:00:00&targetuseragent=PC_Mac"
5.   },
6.   "offset": 0,
7.   "limit": 1,
8.   "total": 9,
9.   "items": [
10.    {
11.      "id": 2,
12.      "number": 1,
13.      "name": "MGW Premium",
14.      "encKey": null,
15.      "encType": null,
16.      "encKeyType": null,
17.      "hasNoPrograms": false,
18.      "prgSvcId": 57708,
19.      "channelType": "IPV4",
20.      "programs": [
21.        {
22.          "description": "A 1967 Pontiac GTO; Harley-Davidson Fat Boy; a 1968 Camaro SS 350.",
23.          "start": "2017-10-08T12:00:00.0000000+00:00",
24.          "end": "2017-10-08T12:30:00.0000000+00:00",
25.          "episodeDescription": "G-T-Whoa!",
26.          "episodeNumber": "1",
27.          "episodeSeason": "3",
28.          "genre": "Auto",
29.          "id": "EP015899250003",
30.          "name": "Counting Cars",
31.          "originalGenre": "Other",
32.          "scheduleId": "725414"
33.        },

```

```

34.         {
35.             "description": "Danny and Shannon restore an old VW van; a '69 Ford Bronco fo
r a single mother.",
36.             "start": "2017-10-08T12:30:00.000000+00:00",
37.             "end": "2017-10-08T13:00:00.000000+00:00",
38.             "episodeDescription": "Van Haulin",
39.             "episodeNumber": "2",
40.             "episodeSeason": "26",
41.             "genre": "Auto",
42.             "id": "EP015899250039",
43.             "name": "Counting Cars",
44.             "originalGenre": "Other",
45.             "scheduleId": "725415"
46.         },
47.         {
48.             "description": "Danny can't part with a classic car; a homeowner calls the po
lice on Danny and Horny Mike; Danny runs into a friend and his 1959 Corvette gasser; Mike and Sha
nnon find a Cadillac owned by one of the Superfly builders; extended; includes new footage.",
49.             "start": "2017-10-08T13:00:00.000000+00:00",
50.             "end": "2017-10-08T16:00:00.000000+00:00",
51.             "episodeDescription": "Drive: Change of Heart",
52.             "episodeNumber": "7",
53.             "episodeSeason": "",
54.             "genre": "Auto",
55.             "id": "EP015899250194",
56.             "name": "Counting Cars",
57.             "originalGenre": "Other",
58.             "scheduleId": "725416"
59.         }
60.     ],
61.     "link": null
62. },
63. ],
64. "firstRef": {
65.     "type": "href",
66.     "ref": "https://192.168.1.60/EZTVEPGWebAPI/api/v1/eztv/epg?offset=0&limit=1&filter="
67. },
68. "nextRef": {
69.     "type": "href",
70.     "ref": "https://192.168.1.60/EZTVEPGWebAPI/api/v1/eztv/epg?offset=1&limit=1&filter="
71. },
72. "prevRef": {
73.     "type": "href",
74.     "ref": null
75. },
76. "lastRef": {
77.     "type": "href",
78.     "ref": "https://192.168.1.60/EZTVEPGWebAPI/api/v1/eztv/epg?offset=8&limit=1&filter="
79. }
80. }

```

EPG – Get By Channel ID and Date Range

Description Retrieve EPG data for a single channel by ID within a date range
Set "from" and "to" parameters to be the current time to retrieve currently playing EPG data
Optional EPG API required

Type GET

Request Path https://192.168.1.60/EZTVEPGWebAPI/api/v1/eztv/channels/{ID}/epg

Example Path https://192.168.1.60/EZTVEPGWebAPI/api/v1/eztv/channels/4911/epg

Query String ?from=2017-10-05T11:00:00
&to=2017-10-05T16:00:00
&targetuseragent=PC_Mac

Request Body None

Response Body

```
1. {
2.     "id": 4911,
3.     "number": 9,
4.     "name": "Golf",
5.     "encKey": null,
6.     "encType": null,
7.     "encKeyType": null,
8.     "hasNoPrograms": false,
9.     "prgSvcId": 61854,
10.    "channelType": "IPV4",
11.    "programs": [
12.        {
13.            "description": "Golfing news and interviews.",
14.            "start": "2017-10-05T11:00:00.000000+00:00",
15.            "end": "2017-10-05T12:00:00.000000+00:00",
16.            "episodeDescription": null,
17.            "episodeNumber": "",
18.            "episodeSeason": "",
19.            "genre": "Golf",
20.            "id": "SH013557080000",
21.            "name": "Morning Drive",
22.            "originalGenre": "Other",
23.            "scheduleId": "631110"
24.        },
25.        {
26.            "description": "From the Old Course at St. Andrews in Scotland.",
27.            "start": "2017-10-05T12:00:00.000000+00:00",
28.            "end": "2017-10-05T16:00:00.000000+00:00",
29.            "episodeDescription": null,
30.            "episodeNumber": "",
31.            "episodeSeason": "",
32.            "genre": "Golf",
33.            "id": "EP005544753071",
34.            "name": "Alfred Dunhill Links Championship, First Round",
```

```
35.         "originalGenre": "Other",
36.         "scheduleId": "631111"
37.     }
38. ],
39.     "link": null
40. }
```

Activities – Immediate – Set Channel

Description	Execute an activity immediately Set channel on an array of targets; endpoints or groups
Type	POST
Request Path	https://192.168.1.60/DSS/api/v1/eztv/dss/events/immediate/activities
Required Fields	actionParameters: "IP": the IP address of the channel actionParameters: "Port": the port number of the channel actionTargets: "cmdTargetType": type of target ("Endpoint" or "Group") actionTargets: "id": the ID of the target object

Request Body

```
1. {
2.   "action": "LoadChannel",
3.   "actionCluster": "DSS",
4.   "actionParameters": [{
5.     "name": "Emergency",
6.     "value": "false"
7.   }, {
8.     "name": "Fullscreen",
9.     "value": "true"
10.  }, {
11.    "name": "Type",
12.    "value": "UDP"
13.  }, {
14.    "name": "IP",
15.    "value": "225.2.1.9"
16.  }, {
17.    "name": "Port",
18.    "value": "1234"
19.  }, {
20.    "name": "EncryptionKey",
21.    "value": "null"
22.  }, {
23.    "name": "DecoderIndex",
24.    "value": "0"
25.  }, {
26.    "name": "URL",
27.    "value": ""
28.  }
29. ],
30.   "actionTargets": [{
31.     "id": "59cd21187d8eb78358266eee",
32.     "cmdTargetType": "Endpoint"
33.   }
34. ]
35. }
```

Response Body

```
1. {
```

```
2.     "activityId": "59d53d107d8eb78a6c3fc313",
3.     "action": "LoadChannel",
4.     "actionCluster": "EZTV",
5.     "actionTargets": [
6.         {
7.             "id": "59cd21187d8eb78358266eee",
8.             "cmdTargetType": "Endpoint"
9.         }
10.    ],
11.    "state": "Queued",
12.    "actionParameters": [
13.        {
14.            "name": "Emergency",
15.            "value": "false"
16.        },
17.        {
18.            "name": "Fullscreen",
19.            "value": "true"
20.        },
21.        {
22.            "name": "Type",
23.            "value": "IPV4"
24.        },
25.        {
26.            "name": "IP",
27.            "value": "225.2.1.9"
28.        },
29.        {
30.            "name": "Port",
31.            "value": "1234"
32.        },
33.        {
34.            "name": "EncryptionKey",
35.            "value": "null"
36.        },
37.        {
38.            "name": "DecoderIndex",
39.            "value": "0"
40.        },
41.        {
42.            "name": "URL",
43.            "value": ""
44.        }
45.    ],
46.    "scheduledRunTime": "2017-10-04T19:57:04.3382819Z",
47.    "mOE": false,
48.    "runOK": null,
49.    "runEPStatus": null,
50.    "link": null
51. }
```

Activities – Immediate – Set Action (On, off, reboot, etc...)

Description	Execute an activity immediately Initiate action on an array of targets; endpoints or groups
Type	POST
Request Path	https://192.168.1.60/DSS/api/v1/eztv/dss/events/immediate/activities
Required Fields	action: the action to execute on each target TVOn – Turn on TV via RS232 TVOff – Turn off TV via RS232 EndpointOn – Turn on endpoint EndpointOff – Turn off endpoint Reboot – Reboot endpoint ReloadEZTV – Reloads EZ TV software running on endpoint TechScreenOn – Displays device info page on TV attached to endpoint actionTargets: "cmdTargetType": type of target ("Endpoint" or "Group") actionTargets: "id": the ID of the target object

Request Body

```

1. {
2.   "action": "TVOn",
3.   "actionCluster": "DSS",
4.   "actionParameters": [],
5.   "actionTargets": [{
6.     "id": "59cd21187d8eb78358266eee",
7.     "cmdTargetType": "Endpoint"
8.   }]
9. }
10. }
```

Response Body

```

1. {
2.   "activityId": "59d541bb7d8eb78a6c3fc323",
3.   "action": "TVOn",
4.   "actionCluster": "EZTV",
5.   "actionTargets": [
6.     {
7.       "id": "59cd21187d8eb78358266eee",
8.       "cmdTargetType": "Endpoint"
9.     }
10.  ],
11.   "state": "Queued",
12.   "actionParameters": [],
13.   "scheduledRunTime": "2017-10-04T20:16:59.6110782Z",
14.   "mOE": false,
15.   "runOK": null,
16.   "runEPStatus": null,
17.   "link": null
18. }
```


Activities – Immediate – Set Volume

Description	Execute an activity immediately Set volume on an array of targets; endpoints or groups
Type	POST
Request Path	https://192.168.1.60/DSS/api/v1/eztv/dss/events/immediate/activities
Required Fields	action: the action to execute on each target TVVolume – Set volume on TV via RS232 EndpointVolume – Set volume on endpoint actionParameters: "Volume" – set volume on target (integer: 0 to 100) actionTargets: "cmdTargetType": type of target ("Endpoint" or "Group") actionTargets: "id": the ID of the target object

Request Body

```
1. {
2.   "action": "TVVolume",
3.   "actionCluster": "DSS",
4.   "actionParameters": [{
5.     "name": "Volume",
6.     "value": "70"
7.   }
8. ],
9.   "actionTargets": [{
10.    "id": "59cd21187d8eb78358266eee",
11.    "cmdTargetType": "Endpoint"
12.  }
13. ]
14. }
```

Response Body

```
15. {
16.   "activityId": "59d543af7d8eb78a6c3fc328",
17.   "action": "TVVolume",
18.   "actionCluster": "EZTV",
19.   "actionTargets": [
20.     {
21.       "id": "59cd21187d8eb78358266eee",
22.       "cmdTargetType": "Endpoint"
23.     }
24.   ],
25.   "state": "Queued",
26.   "actionParameters": [
27.     {
28.       "name": "Volume",
29.       "value": "70"
30.     }
31.   ],
32.   "scheduledRunTime": "2017-10-04T20:25:19.8115022Z",
33.   "mOE": false,
```

```
34.     "runOK": null,  
35.     "runEPStatus": null,  
36.     "link": null  
37. }
```

Activities – Immediate – Set TV Input

Description	Execute an activity immediately Set TV input via RS232 on an array of targets; endpoints or groups
Type	POST
Request Path	https://192.168.1.60/DSS/api/v1/eztv/dss/events/immediate/activities
Required Fields	actionParameters: "Input" – set TV input (TV dependent: "HDMI1", "HDMI2", "HDMI3", "HDMI4", "DVI1", "INPUT_PC1", "Component1", "Component2", "AV1", "AV2", "AV3", "CableTV", "AntennaTV", "CableDTV", "AntennaDTV") actionTargets: "cmdTargetType": type of target ("Endpoint" or "Group") actionTargets: "id": the ID of the target object

Request Body

```
1. {
2.   "action": "SetTVInput",
3.   "actionCluster": "DSS",
4.   "actionParameters": [{
5.     "name": "Input",
6.     "value": "HDMI1"
7.   }
8. ],
9.   "actionTargets": [{
10.    "id": "59cd21187d8eb78358266eee",
11.    "cmdTargetType": "Endpoint"
12.  }
13. ]
14. }
```

Response Body

```
1. {
2.   "activityId": "59d545b77d8eb78a6c3fc32c",
3.   "action": "SetTVInput",
4.   "actionCluster": "EZTV",
5.   "actionTargets": [
6.     {
7.       "id": "59cd21187d8eb78358266eee",
8.       "cmdTargetType": "Endpoint"
9.     }
10.  ],
11.   "state": "Queued",
12.   "actionParameters": [
13.     {
14.       "name": "Input",
15.       "value": "HDMI1"
16.     }
17.  ],
18.   "scheduledRunTime": "2017-10-04T20:33:59.9428198Z",
19.   "mOE": false,
20.   "runOK": null,
```

```
21.     "runEPStatus": null,  
22.     "link": null  
23. }
```

Events – Start Now By ID

Description Execute a stored event immediately

Type POST

Request Path https://192.168.1.60/DSS/api/v1/eztv/dss/events/{ID}/start_now

Example Path https://192.168.1.60/DSS/api/v1/eztv/dss/events/59ac510d7d8eb755c46b4aa4/start_now

Request Body None

Response Body

```
1. {
2.     "id": "59ac510d7d8eb755c46b4aa4",
3.     "name": "Set channel",
4.     "description": "",
5.     "creationDate": "2017-09-03T18:59:25.0200000Z",
6.     "lastUpdate": "2017-09-03T18:59:25.0200000Z",
7.     "status": "Ended",
8.     "start": null,
9.     "nextRunEndTime": null,
10.    "end": null,
11.    "recurrenceRule": null,
12.    "activitiesCount": 1,
13.    "nextRunTime": null,
14.    "lastRunEndTime": "2017-10-04T20:39:05.1960000Z",
15.    "lastRunStartTime": "2017-10-04T20:38:49.2040000Z",
16.    "duration": 2,
17.    "quickLauncherSlot": null,
18.    "linkedObjectsLink": {
19.        "type": "href",
20.        "ref": "https://192.168.1.60/DSS/api/v1/eztv/dss/events/59ac510d7d8eb755c46b4aa4/links"
21.    },
22.    "hasAllActivitiesWithEffectiveTargets": true,
23.    "lastRunOK": null,
24.    "lastRunActivitiesStatus": null,
25.    "link": {
26.        "type": "self",
27.        "ref": "https://192.168.1.60/DSS/api/v1/eztv/dss/events/59ac510d7d8eb755c46b4aa4"
28.    }
29. }
```