```json
[
  {
    "id": "30",
    "title": "Ambient Temperature INF3084",
    "availability": true,
    "last_update": "2013-08-07T11:14:34.000+02:00",
    "description": "DSE students receive an opportunity to get current outdoor temperature in Dresden Momsenstr.20. This sensor provides temperature updates with 5-second frequency and represents a class of low-cost, high-performance sensors. It is implemented using a commercially available Raspberry Pi single-board computer with an affiliated USB thermometer and automatic WLAN and XMPP connections to a sensor MUC room established at boot time.",
    "sla": "Sensor resolution is 0.5 °C, measurements taken every 10 seconds. Uptime 95% from 6:00 till 22:00.",
    "sla_last_update": "1395503028",
    "icon": "img/icon/temper_outside.png",
    "preview": [
      "img/sensor_images/preview/id_1_3.png",
      "img/sensor_images/preview/id_1_2.png",
      "img/sensor_images/preview/id_1_1.png"
    ],
    "picture": "img/sensor_images/temper.jpg",
    "access": "private",
    "provider_name": "Provider TU Dresden",
    "location": "Dresden",
    "provider_www": "http://www.inf.tu-dresden.de/",
    "dev_details": "true",
    "responsible_team": "RN",
    "administrator": "Philipp Grubitzsch",
    "EPConfig": "config30.pdf",
    "end_points": [
      {
        "type": "muc",
        "priority": "alternative",
        "name": "xmpp://chat1@conference.likepro.co",
        "pwd": null
      },
      {
        "type": "muc",
        "priority": "main",
        "name": "xmpp://inf3084@conference.mobilis-dev.inf.tu-dresden.de",
        "pwd": null
      }
    ],
```

```json
    "comments": "http://test.de",
    "type": "chart",
    "template": {
        "subtitle": {
            "text": "Real-time updated"
        },
        "yAxis": {
            "title": {
                "text": "Temperature, C"
            }
        },
        "series": [
            {
                "data": [],
                "name": "Ambient Temperature INF3084"
            }
        ],
        "title": {
            "text": "Ambient Temperature INF3084"
        },
        "chart": {
            "type": "spline"
        },
        "xAxis": {
            "labels": {
                "rotation": -45
            },
            "type": "datetime"
        },
        "plotOptions": {
            "area": {
                "turboThreshold": 20
            }
        },
        "credits": {
            "enabled": false
        }
    }
}
]
```