

```

{
  "id":{
    "IPv6": "2001:db8:85a3:0:0:8a2e:370:7334"
  },

  "sensor":[
    {
      "place":"window",
      "type":"light",
      "value":"0"
    },

    {
      "place":"door",
      "type":"presence",
      "value":"35"
    }
  ],

  "actuator":{
    "place":"window",
    "type":"presence",
    "value":"true"
  },

  "location":{
    "zone": "university",
    "building":"A",
    "floor":"hall",
    "specificpath":"lab1"
  },

  "node":{
    "type": "tablet",
    "dinamicity":"yes"
  }
}

```

Fig. 1: Publication in JSON

```

{
  "sensor":{
    "place": "window",
    "type": "light"
  },

  "location":{
    "zone": "university",
  }
}

```

Fig. 2: Subscription in JSON which uses an AND operation

```

{
  "sensor":{
    "place": "window",
    "type": "light"
  }
}

{
  "location":{
    "zone": "university"
  }
}

```

Fig. 3: Subscription in JSON which uses an OR operation