

API MomentQuest (VMDA)

POST (.), , JSON :

1. , .
:
a. (queryType, .)
b. (figures,queryProperties, .)
c. (objectProperties,conditions, .)
2. .

```
{
  "query": "figure fZone=polygon
(0.4647676,0.3973333,0.7946027,0.5493333,0.8650675,0.7946666,0.4647676,0.7946666); figure fDir=(ellipses
(-10000, -10000, 10000, 10000) - ellipses(-0, -0, 0, 0));set r = group[obj=vmda_object] { res = or
(fZone((obj.left + obj.right) / 2, obj.bottom)) }; result = r.res;"
}
```

 !
JSON , .

 !
POST , .

 - :
POST /search/vmda/SERVER-NAME/OfflineAnalytics.c95ad5a581094845995ee28a7f097797/SourceEndpoint.vmda:AVDetector:1/past/future

Axxon Next, VMDA .
, hosts/
:/search/vmda/SERVER-NAME/OfflineAnalytics...
:/search/vmda/hosts/SERVER-NAME/OfflineAnalytics...

JSON :

```

{
  "intervals" : [
    {
      "endTime" : "20210228T124302.313000",
      "positions" : [
        {
          "bottom" : 0.60026908397674561,
          "left" : 0.42527302742004397,
          "right" : 0.48125132560729983,
          "top" : 0.50307014942169193
        }
      ],
      "startTime" : "20210228T124256.673000"
    },
    {
      "endTime" : "20210228T124259.513000",
      "positions" : [
        {
          "bottom" : 0.45109353065490726,
          "left" : 0.41891927719116212,
          "right" : 0.4565316200256348,
          "top" : 0.34989043235778811 }
      ],
      "startTime" : "20210228T124256.673000"
    }
  ]
}

```

Intervals – , .