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tail -Of karaf.log |awk -F\| '$6 ~ /(Executing request|Got response)/ { print $1 $6; fflush() }'  
|sed 's/[&]token[=][0-9a-zA-Z_-]*/.../'
```

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1 2019-11-07T18:06:40, 294 Executing request POST /arcgis/admin/machines/localhost/status HTTP/1.1  
2 2019-11-07T18:06:40, 342 Got response from HTTP request: <html lang="en">  
3 2019-11-07T18:06:43, 629 Executing request POST /arcgis/admin/system/configstore HTTP/1.1  
4 2019-11-07T18:06:43, 646 Got response from HTTP request: <html lang="en">  
5 2019-11-07T18:06:46, 622 Executing request GET /arcgis/help/en/geoevent HTTP/1.1  
6 2019-11-07T18:06:46, 626 Executing request GET /arcgis/help/en/geoevent/ HTTP/1.1  
7 2019-11-07T18:06:47, 250 Executing request GET /arcgis/rest/info?f=json HTTP/1.1  
8 2019-11-07T18:06:47, 253 Got response from HTTP request:  
{  
  "currentVersion": 10.8,  
  "fullVersion": "10.8.0",  
  "soapUrl": "https://10.10.10.10:6443/arcgis/services",  
  "secureSoapUrl": null,  
  "authInfo": {  
    "isTokenBasedSecurity": true,  
    "tokenServicesUrl": "https://10.10.10.10:6443/arcgis/tokens/",  
    "shortLivedTokenValidity": 900  
  }  
}  
9 2019-11-07T18:06:47, 710 Executing request GET /arcgis/rest/services/?f=json.... HTTP/1.1  
10 2019-11-07T18:06:47, 720 Got response from HTTP request:  
{  
  "currentVersion": 10.8,  
  "folders": ["System", "Utilities"],  
  "services": [  
    { "name": "AffectedTransLines-Buffers", "type": "StreamServer" },  
    { "name": "AffectedTransLines-Intersections", "type": "StreamServer" },  
    { "name": "CriticalInfrastructure", "type": "FeatureServer" },  
    { "name": "CriticalInfrastructure", "type": "MapServer" },  
    { "name": "Geofence_Stream", "type": "StreamServer" },  
    { "name": "MyGeofences", "type": "FeatureServer" },  
    { "name": "MyGeofences", "type": "MapServer" },  
    { "name": "SampleWorldCities", "type": "MapServer" },  
    { "name": "TropicalStormPolygons", "type": "StreamServer" }  
  ]  
}  
11 2019-11-07T18:06:48, 060 Executing request GET /arcgis/rest/services/?f=json.... HTTP/1.1  
12 2019-11-07T18:06:48, 068 Got response from HTTP request:  
{  
  "currentVersion": 10.8,  
  "folders": ["System", "Utilities"],  
  "services": [  
    { "name": "AffectedTransLines-Buffers", "type": "StreamServer" },  
    { "name": "AffectedTransLines-Intersections", "type": "StreamServer" },  
    { "name": "CriticalInfrastructure", "type": "FeatureServer" },  
    { "name": "CriticalInfrastructure", "type": "MapServer" },  
    { "name": "Geofence_Stream", "type": "StreamServer" },  
    { "name": "MyGeofences", "type": "FeatureServer" },  
    { "name": "MyGeofences", "type": "MapServer" },  
    { "name": "SampleWorldCities", "type": "MapServer" },  
    { "name": "TropicalStormPolygons", "type": "StreamServer" }  
  ]  
}  
13 2019-11-07T18:06:56, 608 Executing request GET /arcgis/rest/services/MyGeofences/FeatureServer/0/query?f=json  
....&where=1%3D1&outFields=gf_name%2Cgf_category&outSR=4326 HTTP/1.1  
14 2019-11-07T18:06:56, 635 Got response from HTTP request:  
{  
  "objectIdFieldName": "objectid",  
  "globalIdFieldName": "",  
  "geometryType": "esriGeometryPolygon",  
  "spatialReference": { "wkid": 4326, "latestWkid": 4326 },  
  "fields": [  

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    { "name": "gf_name", "alias": "gf_name", "type": "esriFieldTypeString", "length": 50 },
    { "name": "gf_category", "alias": "gf_category", "type": "esriFieldTypeString", "length": 50 }
  ],
  "features":
  [
    { "attributes": { "gf_name": "Alpha_003", "gf_category": "Alpha" },
      "geometry": { "rings": [ [
        [-120.252028, 30.944518], [-119.784204, 29.644623],
        [-120.566595, 29.483390], [-121.447948, 30.461197],
        [-121.275115, 30.841066], [-120.252028, 30.944518]
      ] ]
    }
  },
    { "attributes": { "gf_name": "Alpha_005", "gf_category": "Alpha" },
      "geometry": { "rings": [ [
        [-120.943999, 33.487086], [-121.032831, 32.575755],
        [-121.690575, 31.901015], [-122.421752, 32.119503],
        [-122.245335, 33.447119], [-120.943999, 33.487086]
      ] ]
    }
  },
    { "attributes": { "gf_name": "Alpha_006", "gf_category": "Alpha" },
      "geometry": { "rings": [ [
        [-122.691280, 29.516679], [-123.226533, 29.802332],
        [-122.749277, 31.805495], [-122.429246, 32.118518],
        [-122.421752, 32.119503], [-121.690575, 31.901015],
        [-121.275115, 30.841066], [-121.447948, 30.461197],
        [-122.691280, 29.516679]
      ] ]
    }
  },
    { "attributes": { "gf_name": "Charlie_049", "gf_category": "Charlie" },
      "geometry": { "rings": [ [
        [-110.089960, 38.906828], [-109.532017, 37.942050],
        [-110.093643, 37.604001], [-110.205307, 37.706183],
        [-110.295214, 38.567151], [-110.089960, 38.906828]
      ] ]
    }
  },
    { "attributes": { "gf_name": "Charlie_050", "gf_category": "Charlie" },
      "geometry": { "rings": [ [
        [-109.171210, 39.584714], [-108.586684, 38.599815],
        [-109.059044, 37.837445], [-109.235501, 37.903205],
        [-109.527535, 39.304970], [-109.171210, 39.584714]
      ] ]
    }
  }
]
}

```

15 2019-11-07T18:06:56, 895 Executing request GET /arcgis/rest/services/MyGeofences/FeatureServer/0/query?f=json&where=1%3D1&outFields=gf_name%2Cgf_category&outSR=4326&returnIdsOnly=true HTTP/1.1

16 2019-11-07T18:06:56, 906 Got response from HTTP request:

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{
  "objectIdFieldName": "objectId",
  "objectIds": [
    3, 5, 6, 8, 10, 11, 13, 14, 18, 21, 22, 23, 24, 26, 28, 30, 33, 34, 36, 38,
    39, 41, 42, 43, 45, 46, 49, 50, 53, 54, 55, 57, 59, 62, 63, 64, 66, 68, 69,
    70, 71, 72, 78, 79, 85, 87, 89, 90, 91, 93, 94, 95, 96, 97, 104, 105, 107,
    108, 109, 112, 116, 117, 118, 119, 120, 126, 127, 128, 129, 130, 134, 136, 139,
    140, 143, 145, 146, 147, 149, 150
  ]
}

```

17 2019-11-07T18:06:57, 294 Executing request GET /arcgis/rest/services/MyGeofences/FeatureServer/0/query?f=json&where=1%3D1&outFields=objectId%2Cgf_name%2Cgf_category&returnGeometry=false HTTP/1.1

18 2019-11-07T18:06:57, 305 Got response from HTTP request:

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{
  "objectIdFieldName": "objectId",
  "globalIdFieldName": "",
  "geometryType": "esriGeometryPolygon",
  "spatialReference": { "wkid": 4326, "latestWkid": 4326 },
  "fields": [
    { "name": "objectId", "alias": "OBJECTID", "type": "esriFieldTypeOID" },
    { "name": "gf_name", "alias": "gf_name", "type": "esriFieldTypeString", "length": 50 },
    { "name": "gf_category", "alias": "gf_category", "type": "esriFieldTypeString", "length": 50 }
  ],
  "features":
  [
    { "attributes": { "objectId": 3, "gf_name": "Alpha_003", "gf_category": "Alpha" } },
    { "attributes": { "objectId": 5, "gf_name": "Alpha_005", "gf_category": "Alpha" } },
    { "attributes": { "objectId": 6, "gf_name": "Alpha_006", "gf_category": "Alpha" } },
    { "attributes": { "objectId": 8, "gf_name": "Alpha_008", "gf_category": "Alpha" } },
    { "attributes": { "objectId": 10, "gf_name": "Alpha_010", "gf_category": "Alpha" } },
    { "attributes": { "objectId": 11, "gf_name": "Alpha_011", "gf_category": "Alpha" } },
    { "attributes": { "objectId": 13, "gf_name": "Alpha_013", "gf_category": "Alpha" } },
    { "attributes": { "objectId": 14, "gf_name": "Alpha_014", "gf_category": "Alpha" } },
    { "attributes": { "objectId": 18, "gf_name": "Alpha_018", "gf_category": "Alpha" } },
    { "attributes": { "objectId": 21, "gf_name": "Alpha_021", "gf_category": "Alpha" } },
    { "attributes": { "objectId": 22, "gf_name": "Alpha_022", "gf_category": "Alpha" } },
    { "attributes": { "objectId": 23, "gf_name": "Alpha_023", "gf_category": "Charlie" } },
    { "attributes": { "objectId": 146, "gf_name": "Charlie_046", "gf_category": "Charlie" } },
    { "attributes": { "objectId": 147, "gf_name": "Charlie_047", "gf_category": "Charlie" } },
    { "attributes": { "objectId": 149, "gf_name": "Charlie_049", "gf_category": "Charlie" } },
    { "attributes": { "objectId": 150, "gf_name": "Charlie_050", "gf_category": "Charlie" } }
  ]
}

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19 2019-11-07T18:06:57, 563 Executing request GET /arcgis/rest/services/MyGeofences/FeatureServer/0/query?f=json...&where=1%3D1&outFields=objectId%2Cgf_name%2Cgf_category&returnGeometry=false&returnIdsOnly=true HTTP/1.1

20 2019-11-07T18:06:57, 573 Got response from HTTP request:

```

{
  "objectIdFieldName": "objectId",
  "objectIdIds": [
    3, 5, 6, 8, 10, 11, 13, 14, 18, 21, 22, 23, 24, 26, 28, 30, 33, 34, 36, 38,
    39, 41, 42, 43, 45, 46, 49, 50, 53, 54, 55, 57, 59, 62, 63, 64, 66, 68, 69,
    70, 71, 72, 78, 79, 85, 87, 89, 90, 91, 93, 94, 95, 96, 97, 104, 105, 107,
    108, 109, 112, 116, 117, 118, 119, 120, 126, 127, 128, 129, 130, 134, 136, 139,
    140, 143, 145, 146, 147, 149, 150
  ]
}

```

21 2019-11-07T18:07:00, 360 Executing request POST /arcgis/admin/machines/localhost/status HTTP/1.1

22 2019-11-07T18:07:00, 414 Got response from HTTP request: <html lang="en">

23 2019-11-07T18:07:03, 673 Executing request POST /arcgis/admin/system/configstore HTTP/1.1

24 2019-11-07T18:07:03, 688 Got response from HTTP request: <html lang="en">