









Cosmos DB API	Cosmos DB Docs
Vault API	Key Vault API
Stream Analytics API	Stream Analytics Docs
Time Series Insights API	Time Series Insights Docs



















eyJhbGciOiAiSluzIiwiaWkiOiBkaWVudCmVzV5aVFcscylslmhdCI6MTYwNDVhNTc0OOWdgVuYV50cyoiOiJlMTYTFjYTI6J1NSOON2MLT  
hiOwM1YzdnODVhNTkNTIwriwrcn9Szi6nfKbWuliwaxNfc3ldGvQvRtaW4iOnZhbnhNLCJhdnRpbGFi6GvfDGvUvYV50cyoiOiJlMTYTFjYTI6J1NSOON2MLT  
xY2EYlTY4NTUtNDNlNSO4YjIjLWVzZjg1YTFkZDUyMCIslmV4cCI6MTYwNDVhNTc0OOWdgVuYV50cyoiOiJlMTYTFjYTI6J1NSOON2MLT

--




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" -

```
{  
  "val ue": "cd9bba84-274a-4d69-8e49-81-- 9"
```

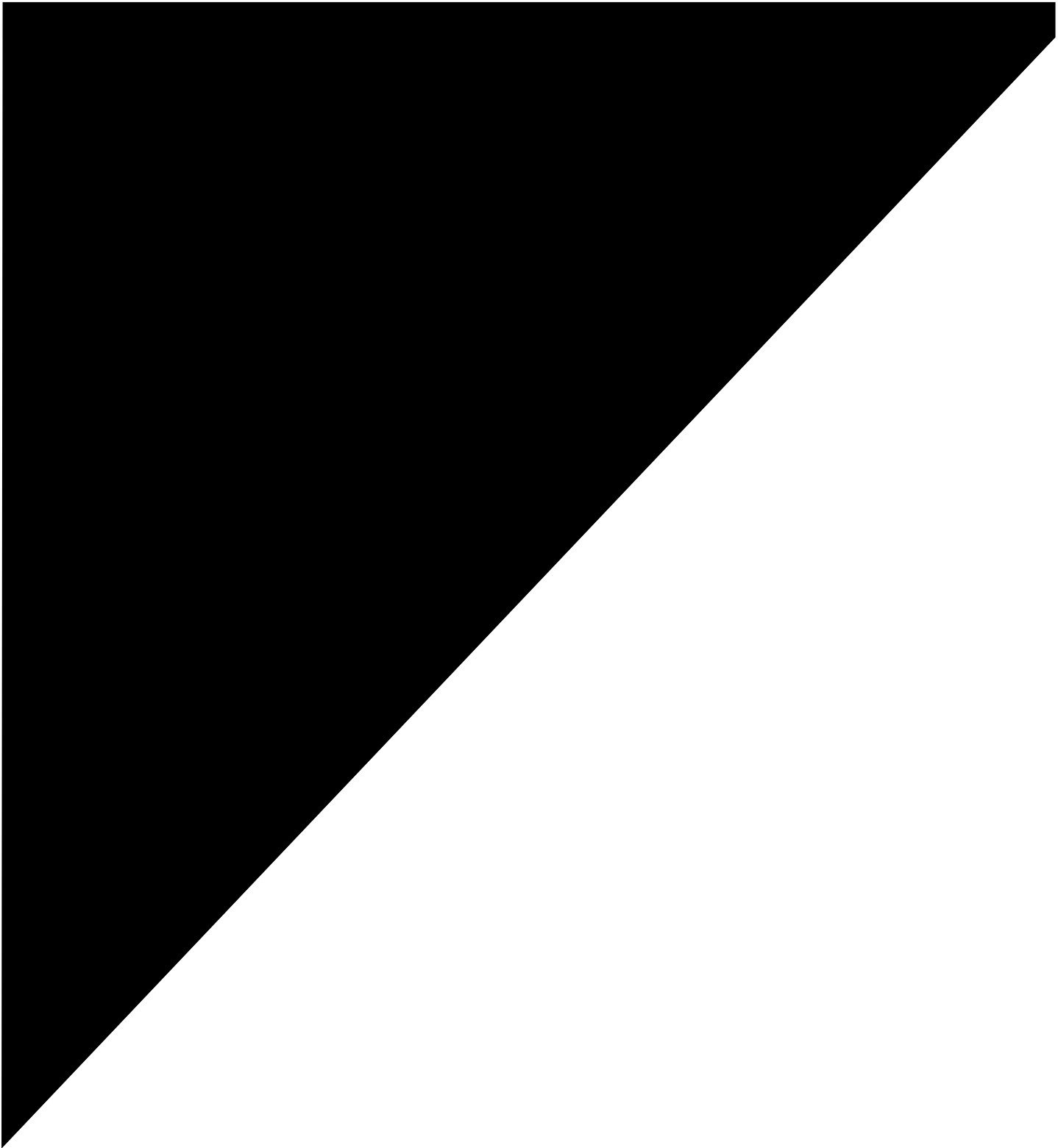
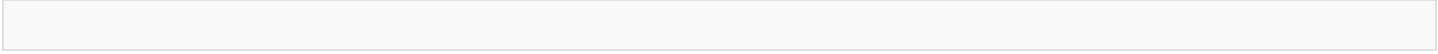
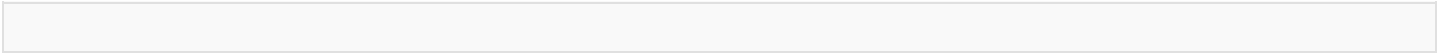


```
{
  "value": "test",
  "userId": "3e30f301-4f57-4b3e-949a-3ff8e93870b5",
  "settingKey": "test",
  "partitionKey": "3e30f301-4f57-4b3e-949a-3ff8e93870b5",
  "rowKey": "test",
  "timestamp": "2020-10-29T10:18:17.9415023+00:00",
  "eTag": "W\\datetime' 2020-10-29T10%3A18%3A17.9415023Z' \\\"
}
```

# Security

Type: OpenID Connect  
Flow:im





```
{
  "value": "test",
  "userId": "3e30f301-4f57-4b3e-949a-3ff8e93870b5",
  "settingKey": "test",
  "partitionKey": "3e30f301-4f57-4b3e-949a-3ff8e93870b5",
  "rowKey": "test",
  "timestamp": "2020-10-29T10:18:17.9415023+00:00",
  "eTag": "W\\datetime' 2020-10-29T10%3A18%3A17.9415023Z' \\\"
}
```

## Security

Type: OpenID Connect  
Flow: implicit



























```
s-l , [et * "Wff" [ ue "Wff" ] z [
```

```
{
```

```
  "Method": "GetUsers",
```

```
  | ED2 2
```

```
  "Models": [
```

```
    srs",
```





```
{
  "Method": "GetTenants",
  "Models": [
    {
      "roles": "[\\\"admin\\\"]",
      "name": "test",
      "type": "Member"
    }
  ]
}
```

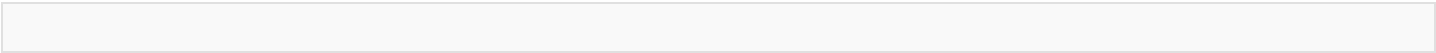
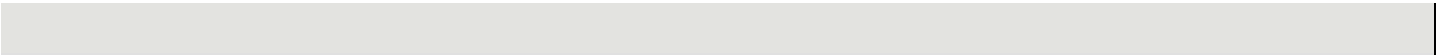


# Response

```
{
  "Method": "GetTenants",
  "Models": [
    {
      "roles": "[\\\"admin\\\"]",
      "name": "test",
      "type": "M"      "type": " "[
```









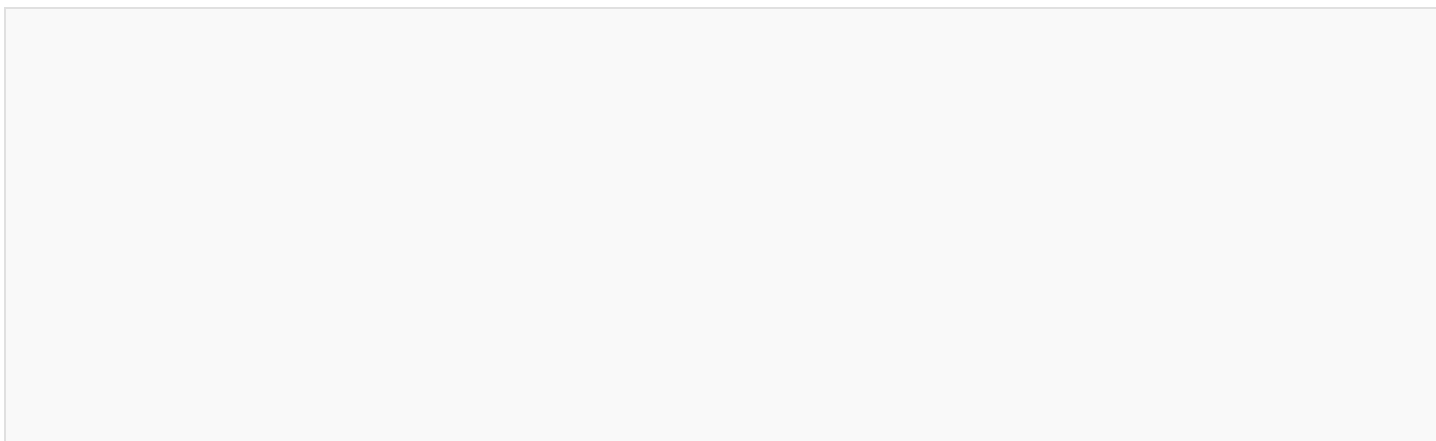


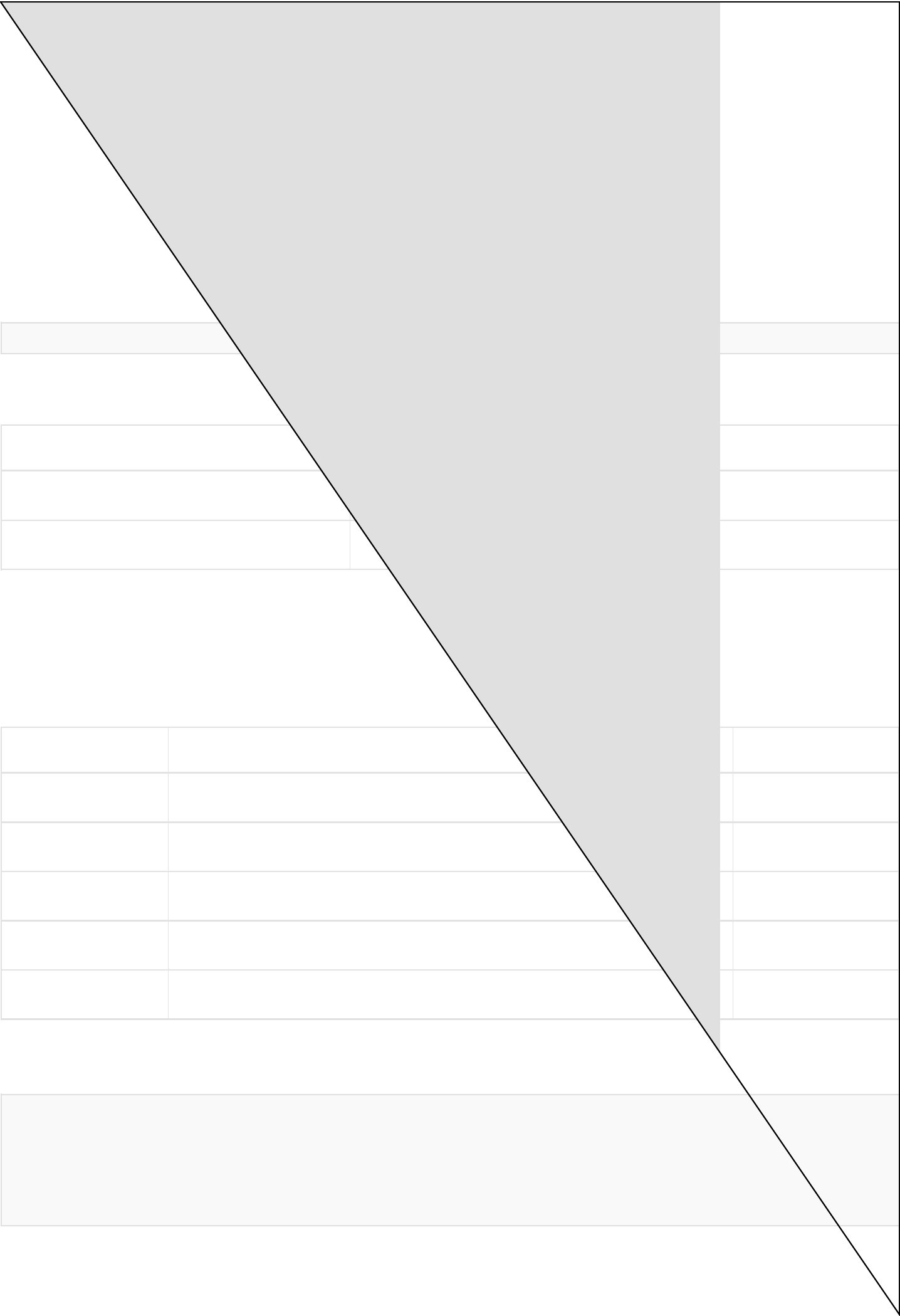







```
{  
  "Method": "strir "M"i "i M
```

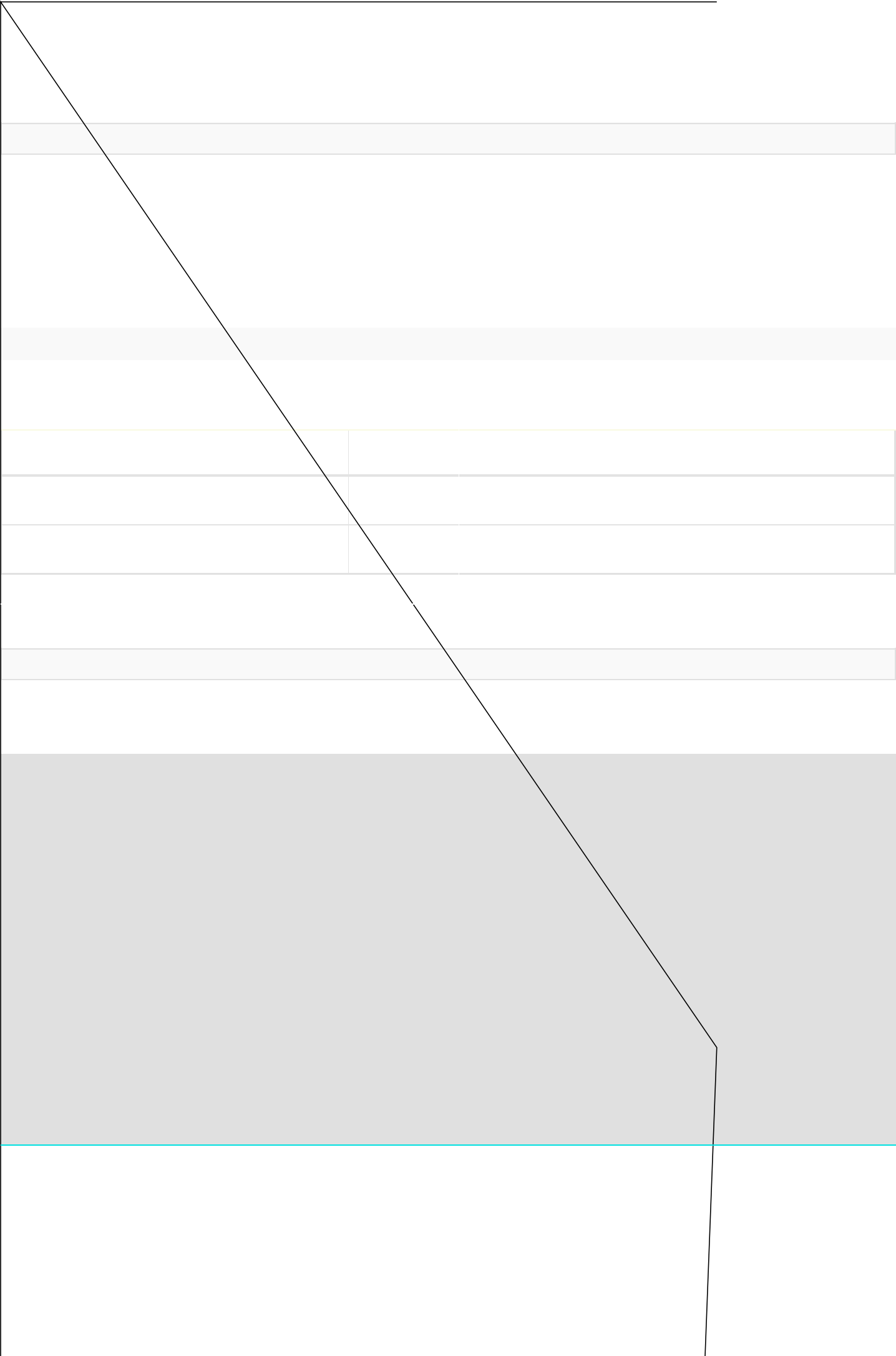








```
{  
  "roles": ["admin"],  
  "name": "test",  
  "type": "Member",  
  "userId": "3e30f301-4f57-4re 4"
```





```
{  
  "roles": ["admin"],  
  "name": "test",  
  "type": "Member",  
  "userId": "3e30f301-4f57-4re 4"
```



s-l s[et ñ vv «« uæ

```
{  
  "Method": "GetUsers",  
  "Models": [  
    srs",
```



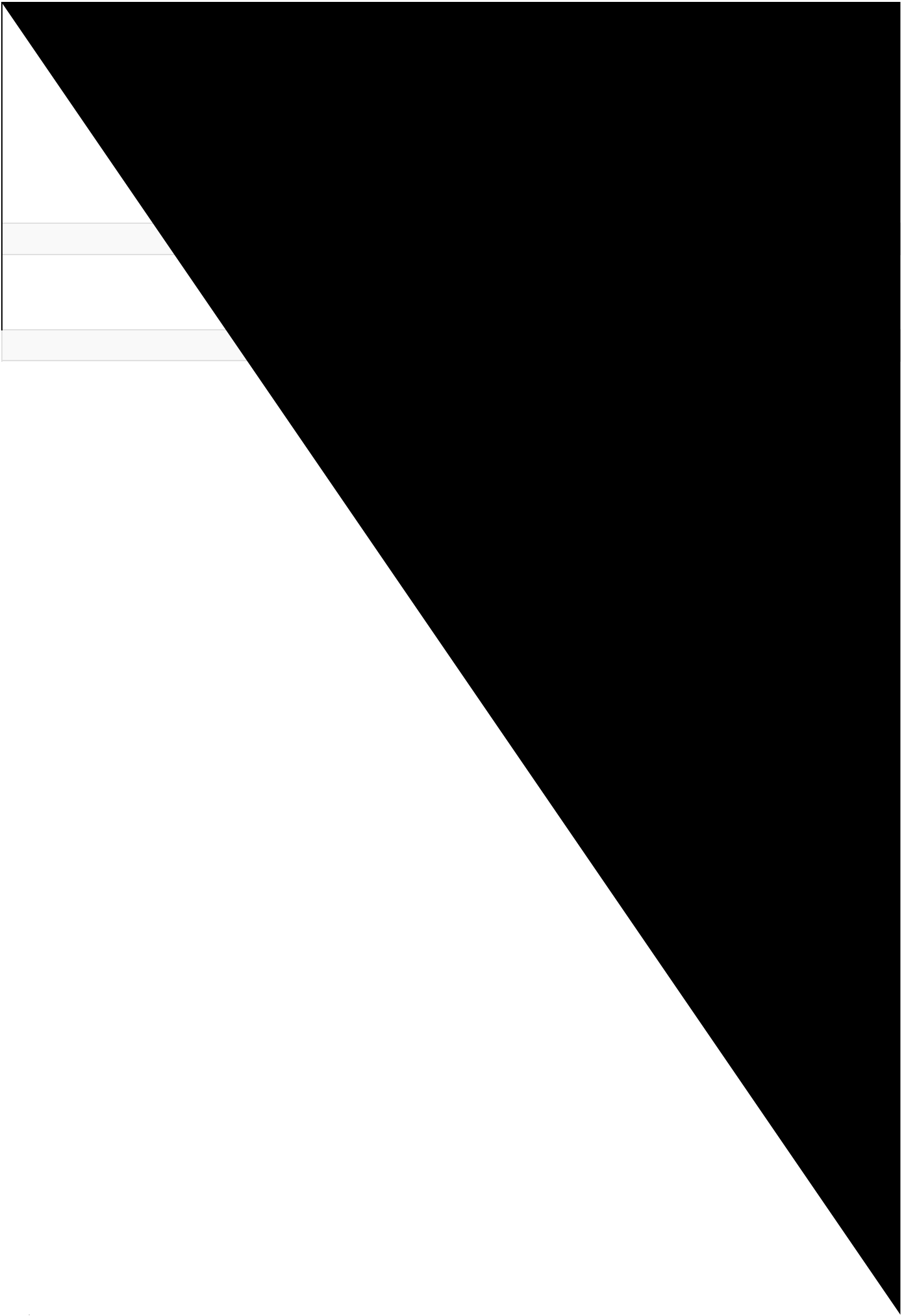






```
{
  "Name": "string",
  "Status": {
    "HIV": "str
```















```
{  
  'tt' : 'tt'  
}
```

```
      "Value": "Yes"  
    }  
  ],  
  "SupportedMethods": [],  
  "Tel er e"
```



Authorization URL: <https://login.microsoftonline.com/orsitestab2connmicrosoft.com>



{  
" { M







**SECRET**





```
{  
  "id": "string"  
}
```







































[illegible]

```
{
  "$metadata": {
    "$modified": "2011/02/
```























Returns

TYPE		DESCRIPT	ESCRIP	TCRIP	CRIP



































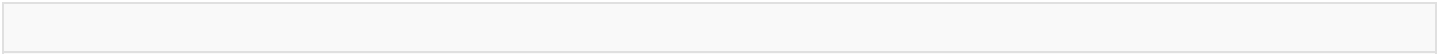
















```
{
  "Items": [
    {
      "Count": 17,
      "Status": "open",
      "Created": "2020-10-15T12:12:00+00:00",
      "Rule": {
        "Id": "54d0f242-c7e0-402d-9e39-f8d1e01a28ra"
      }
    }
  ]
}
```



```
{  
  "Items": [  
    {  
      "C
```





```
{  
  "Item"
```









```
{
  "items": [
    {
      "name": "sample",
      "blobName": "sample",
      "uploadedBy": "sampleDevice",
      "uploadedOn": "date",
      "size": 0
    }
  ]
}
```

## Security

Type: OpenID Connect

Flow: implicit

Authorization URL: [i](#) F

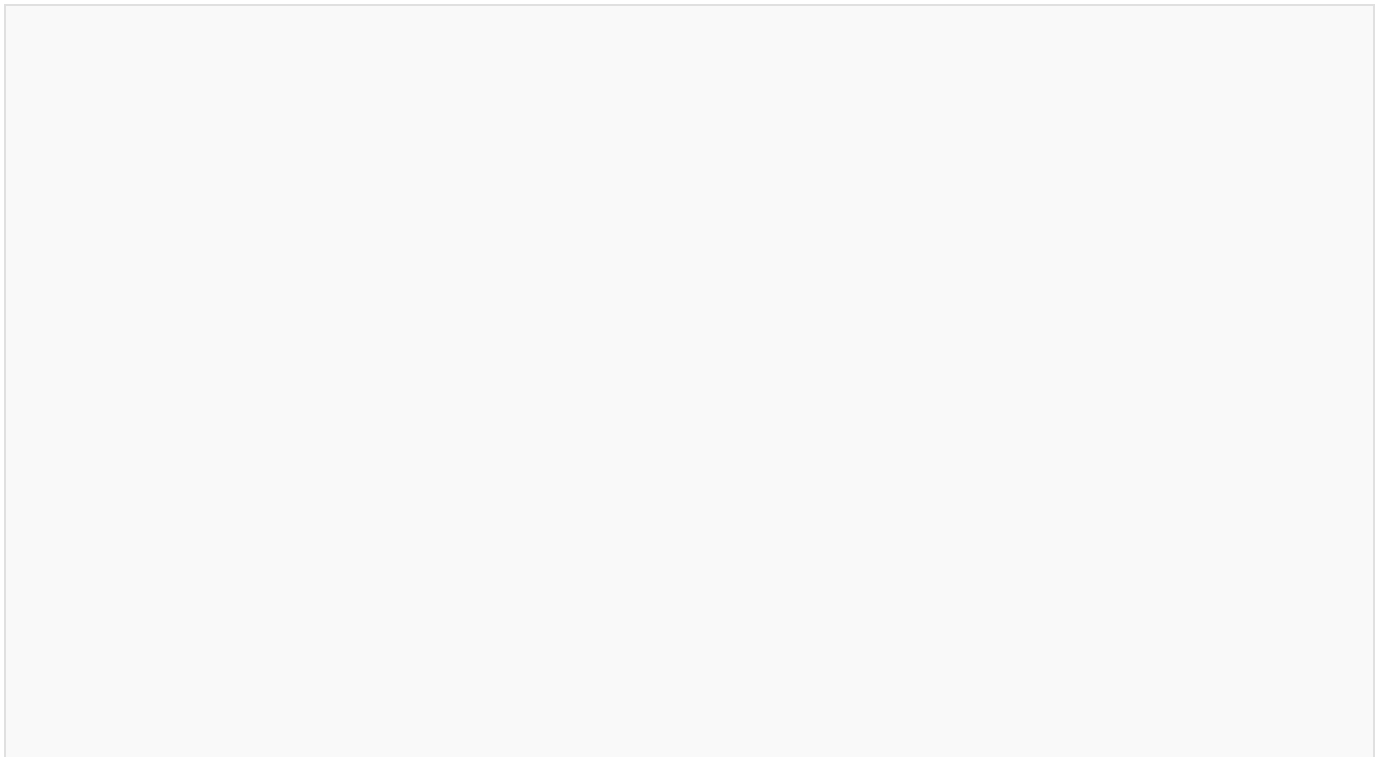






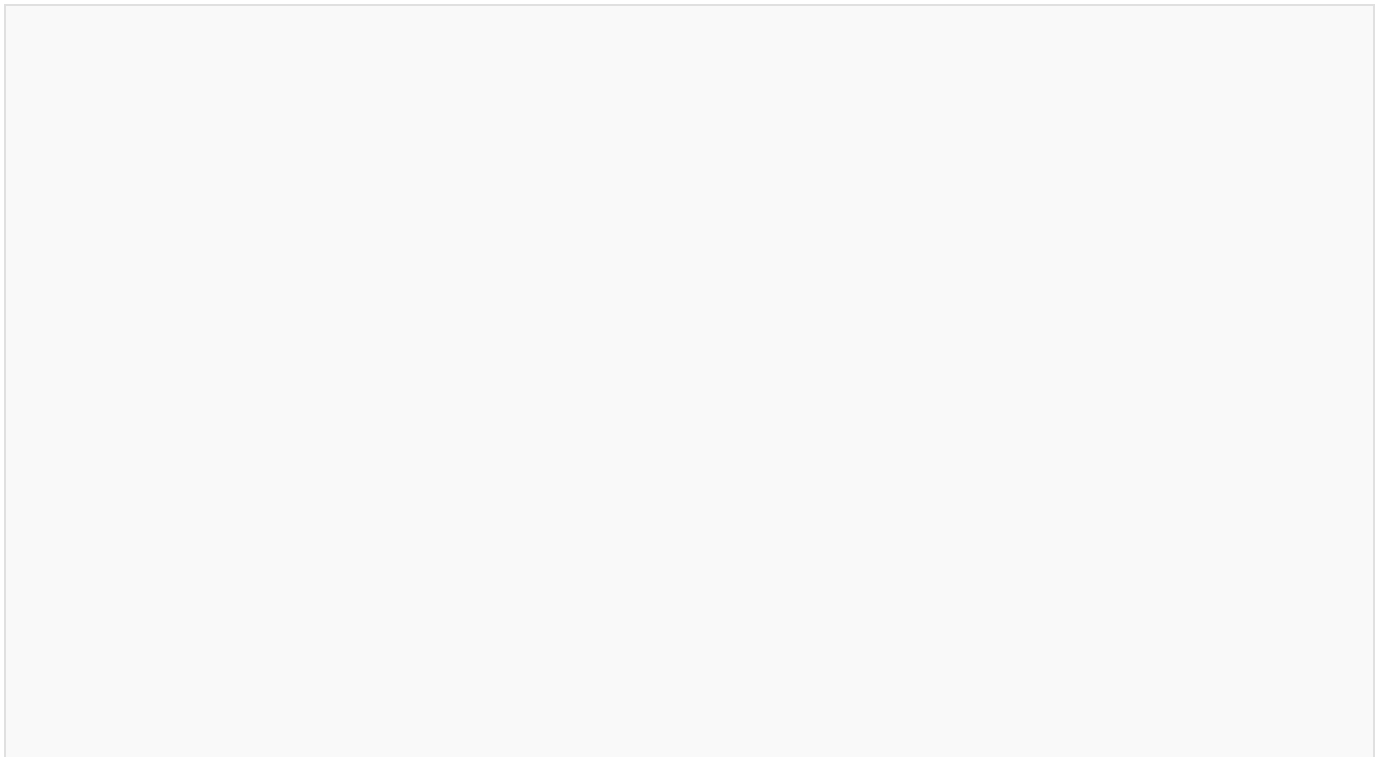


```
{  
  "iteme
```



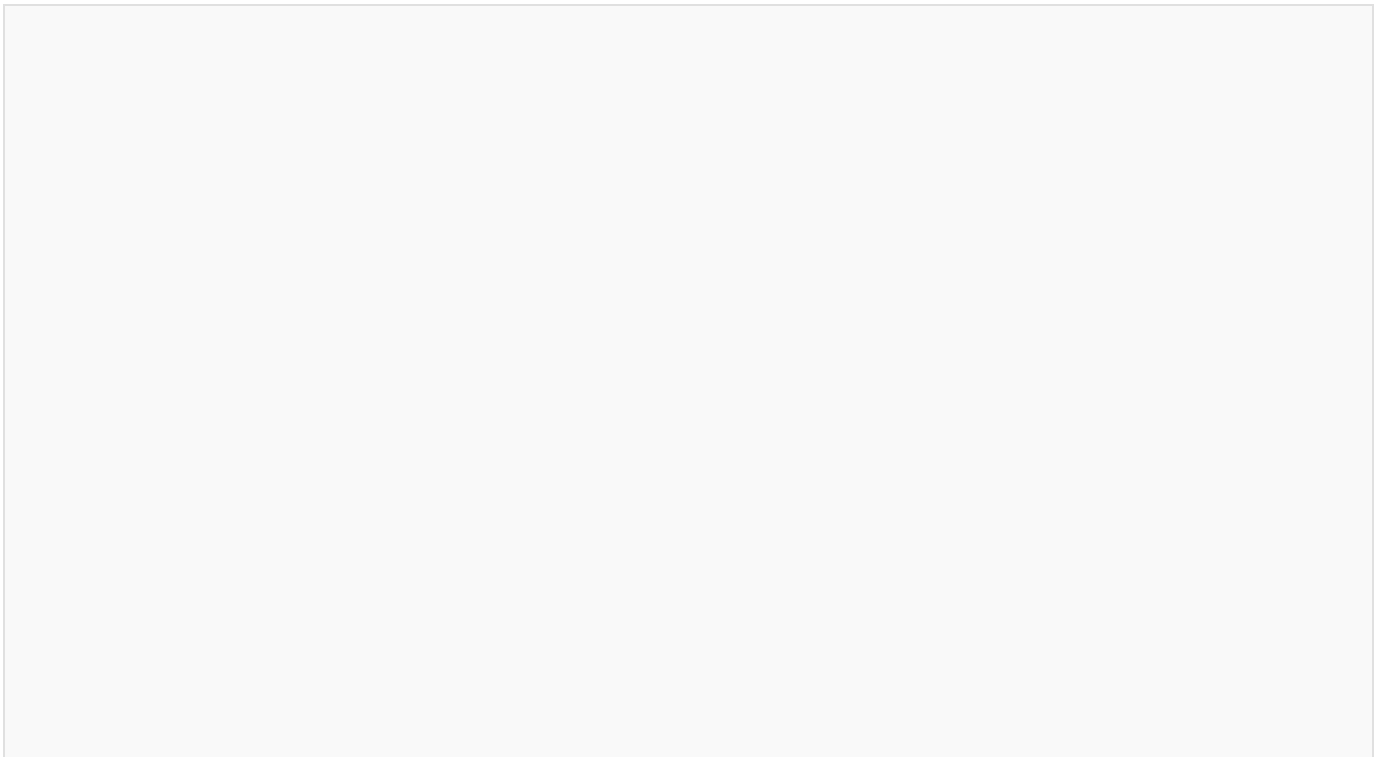


```
{  
  "iteme
```





```
{  
  "item
```









```
{
  "eTag": "string",
  "id": "string",
  "name": "string",
  "dateCreated": "string",
  "dateModified": "string",
  "enabled": "string",
}
```





```
{
  "eTag": "string",
  "id": "string",
  "name": "string",
  "dateCreated": "string",
  "dateModified": "string",
  "enabled": "string",
}
```









```
{
  "items": [
    {
      "ed      u      u uu      u
```

```
{
  "Items": [
    {
      "E"
```



```
{
  "eTag": "string",
  "id": "string",
  "name": "string",
  "dateCreated": "string",
  "dateModified": "string",
  "enabled": "string",
}
```






















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ConfigType	Type which specifies the type of configuration	Yes, If Padka

--	--	--

```
{
```

```
"DeviceGroupID": "2f411a20-7632-45f0-bf43-5ae4z"
```

```
{  
  "deploymentId": "string",  
  "name": "string",  
  "deployment": {}  
}
```





```
{
```

```
"DeviceGroupID": "2f411a20-7632-45f0-bf43-5ae4z"
```





"Configtype": "Firmware",  
"MetricPac

```
{
  "Metadata": {
    "Type": "DevicePropertyList;1",
    "Url": "/v1/deviceproperties"
  },
  "Devices": null,
  "IsActive": false,
  "IsLatest": false,
  "CreateDate": "2020-10-16T08:49:03+00:00",
  "UpdateTime": "2020-10-16T08:49:12"
}
```



# Reactivate Deployment

Creates a Device Configuration using the data froFing t F ing ti Conffing











Response

```
{
  "$metadata": {
    "$type": "DeviceList;1",
    "$uri": "/v1/devices"
  },
  "ContinuationToken": null,
  "ContinuationToken": null
}
```

```
{
  "$metadata": {
    "$type": "DeviceList;1",
    "$uri": "/v1/devices"
  },
  "ContinuationToken": null,
  "data": {
```



{  
"ne" e"





```
{
  "$metadata": {
    "$type": "DeviceList;1",
    "$uri": "/v1/devices"
  },
  "ContinuationToken": null,
  "Total": 1,
```

```
{
  "$metadata": {
    "type": "DeviceList;1",
    "uri": "/v1/devices"
  },
  "deviceList": []
}
```















```
{
  "metadata": {
    "additional Prop1": "string",
    "additional Prop2": "string",
    "additional Prop3": "string"
  },
  "continuationToken": "string",
  "items": [
    {
      "eTag": "string",
      "id": "string",
      "c2dMessageCount": 0,
      "lastActivity": "2020-10-30T04:20:41.681Z",
      "connectorId": "d2041.681Z",
    }
  ]
}
```

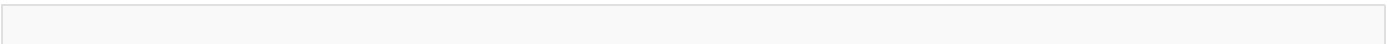
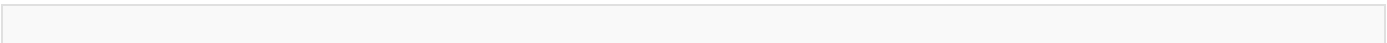
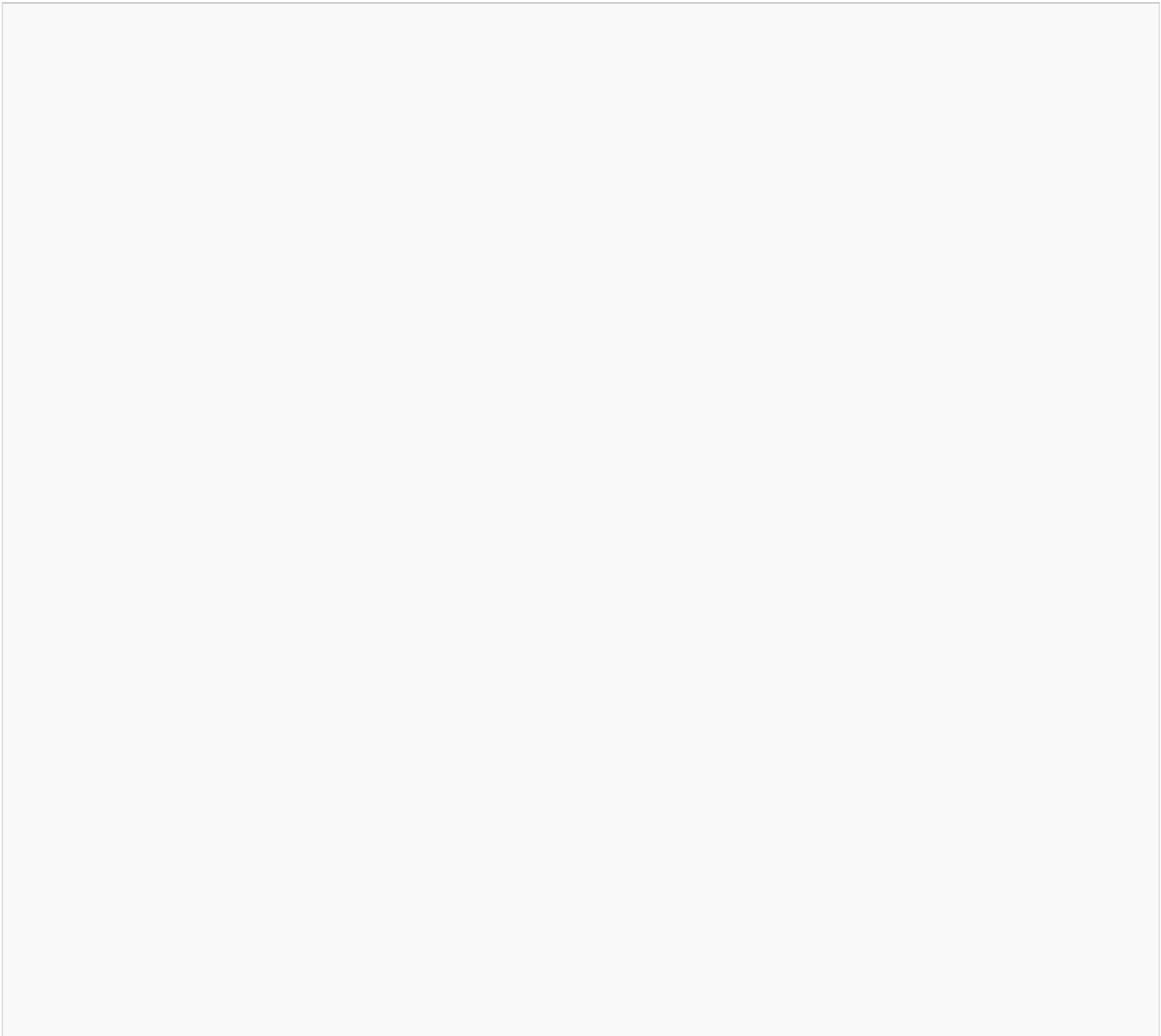


```
{
  "$metadata": {
    "$type": "DeviceList;1",
    "$uri": "$
```



```
{  
  "metadata": {  
    "additional Prop1": "string",ting",tin
```





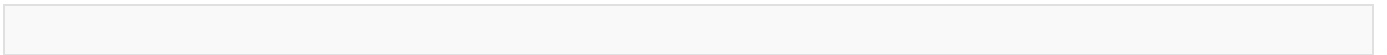
```
{
  "$metadata": {
    "$type": "DeviceList;1",
    "$uri
```





```
{
  "age": 20, "string": "hi",
  "id": "string",
  "array": [1, 2, 3],
  "object": { "key": "value" },
  "boolean": true
}
```

```
{
  "ETag": "\"NTU4M1cHT Tag\": TcHTggggggggggg\"NTU4M1cMagg% M 9\": \"\\\"NTU4M1cL c 5
```





--



{  
"ne" e"









```
{
  "eTag": "string",
  "id": "string",
  "c2dmMessageCount": 0,
  "lastActivity": "2020-10-30T05:41:54.391Z",
  "constStage": true,
  "enabled": true,
  "lastSelected": true,
}
```

## Response Schema

```
{
  "eTag": "string",
  "id": "string",
  "c2dmMessageCount": 0,
  "lastActivity": "2020-10-30T05:41:54.391Z",
  "connected": true,
  "ena
```





```
{  
  "ETag": "\"NDE1\"ND
```







Response Schema

```
{
  "eTag": "string",
  "id": "string",
  "c2dmMessageCount": 0,
  "lastU
```




















```
"tags": {  
  "addi u
```





















$\{$ 

"næ" e"



CONDITIONS	URL ENCODED DATA
<code>devicelid IN ['TestDevice'] AND moduleid = '\$edgeAgent'</code>	<code>devicelid+IN+%5B%27TestDevice%27%5D+AND+moduleid+%3D+%27%24edgeAgent%27</code>

Response

```
{
  "$metadata": {
    "$. %3D+%27%2Z+
```



```
{
  "me" "e" "e" "e"
}
```



```
{
  "$metadata": {
    "$type": "DeviceList;1",
    "$uri": "/v1/devices"
  },
  "ContinuationToken": null,
  "Intent": "IntentDeviceList;1",
  "DeviceList": "Devices"
```

```
{
  "$metadata": {
    "$type": "DeviceList;1",
    "$uri": "/v1/devices"
  },
  "ContinuationToken": null,
  "Items": [
    {
      "Reported": {},
      "Desired": {
        "schemaVersion": "1.0",
        "runtime": {
          "type": "docker",
          "settings": {
            "loggingOptions": {}
          }
        }
      }
    }
  ]
}
```











Response

```
{
  "Name": "IoT Hub Manager",
  "Status": {
    "IsHealthy": true,
    "Metadata": {
      "Version": "1.0.0"
    }
  }
}
```













































































```
{  
  "Name": "Tenant Manager",  
  "Status": {  
    "IsHe nager",  
  }  
}
```































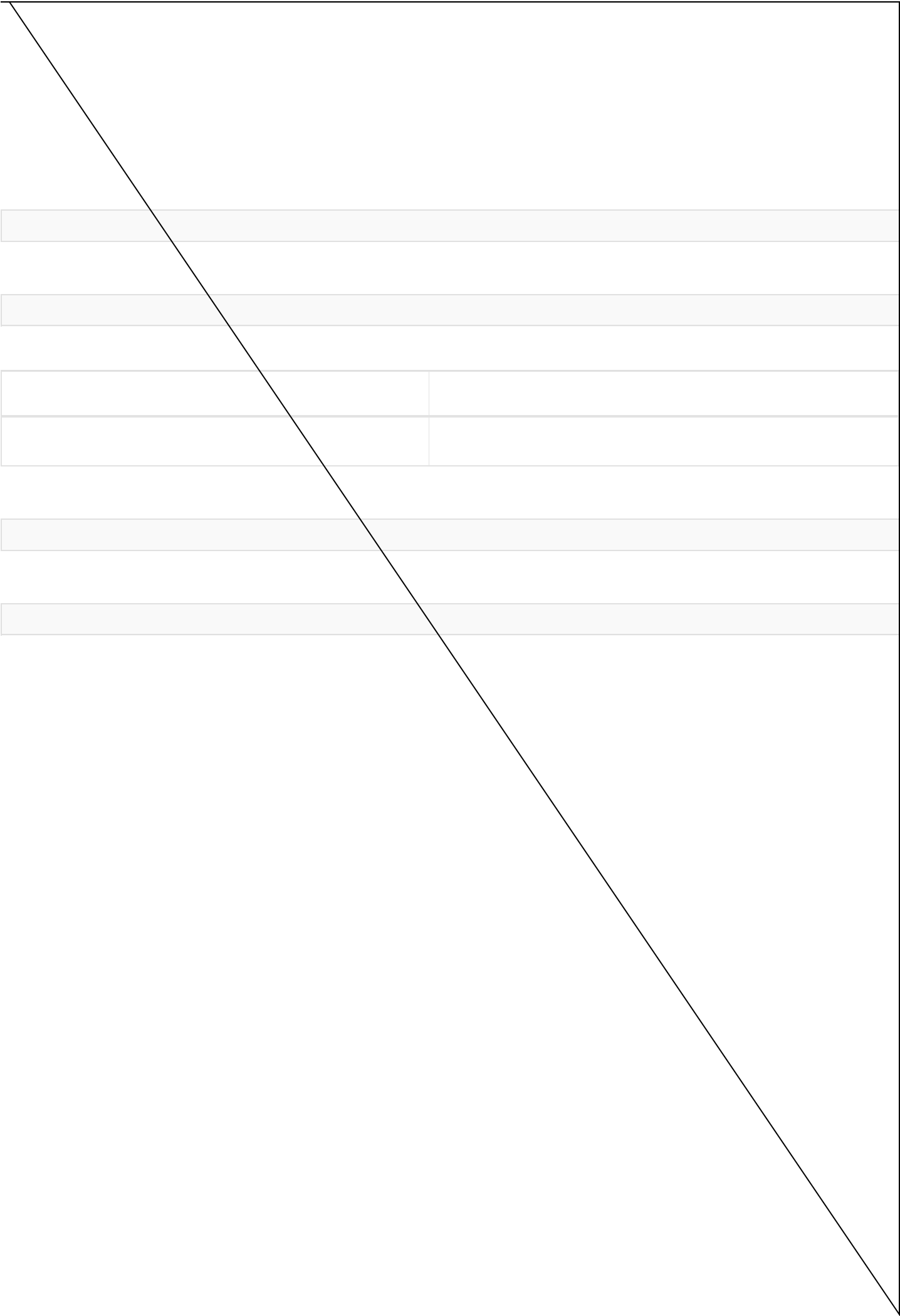
---






Sample Response

```
{
  "Name": "ASA Manager",
  "Status": {
    "IsHe
```











Type:



























