



Service webhooks administrator API guide

Beta documentation



Beta features

Beta features are typically those that are nearly complete, yet still under development. When beta features are accessible to their target audience and user community, they can be evaluated more effectively for suitability across a wider range of workflows. While gaining early access to these features, the user community is encouraged to provide feedback and shape development for the features before they are finalized.

When features are designated as beta, they:

- May not be feature complete
- Are not fully supported
- May have known performance or quality issues, or similar

The ArcGIS Enterprise user community has various opportunities to evaluate beta features, for example, through a public or private program. In some cases, beta features are included in an ArcGIS Enterprise short-term support release which allows for the opportunity to preview and experience such features ahead of their final release.

Feedback and support

Because these features are not fully complete, they are not supported by Esri Technical Support.

When a beta feature is introduced, it is accompanied by a beta program forum and timeline for that feature's availability. Additionally, specific support expectations will be outlined for the feature in its beta forum. Beta forums and limited support will generally be available until the next release of the software, at which time, the forums will be frozen or retired.

Considerations

Consider how and if beta functionality is used in production environments as well as the following:

- Functional bugs and other quality issues found in these features will be addressed at a future software release. These issues will not be addressed in patches. Any such issues will be addressed in future software releases as the feature is moved to be a regularly supported of the software.
- A beta feature's user experience and APIs may change substantially between the time it's in beta to its final release. Any use of or customization built on top of beta features may need to be updated to work with subsequent software releases.
- Beta features may not graduate to be regularly supported functionality and may be removed from future releases of the software without prior notice. While Esri intends for beta functionality to be part of future software releases, there may be circumstances that cause these features to be removed instead.

Table of Contents

Webhooks	4
Create.....	7
Delete All.....	11
Activate All.....	13
Deactivate All.....	15
Webhooks.....	17
Delete.....	19
Edit.....	21

URL: https://[root-url]/services/[ServiceName].[ServiceType]/webhooks

Type: Resource

Version: Beta

Privileges: Security and infrastructure | Update | Delete | Publisher role

Webhooks

Note: Service webhooks are only supported for geoprocessing and feature services. To configure webhooks for your organization's users, groups, and items, see the Webhooks topic for the Portal Directory API.

The webhooks resource returns a list of webhooks configured for a specific geoprocessing or feature service, including both deactivated and activated webhooks. A webhook provides other applications with event-driven information, delivered as an HTTPS POST request, that can be used to create automated and integrative workflows.

Request parameters

Parameter	Details
f	The response format. The default format is html. Values: html json pjson

Example usages

The following is a sample request URL used to access the webhooks resource for a geoprocessing service:

```
https://organization.domain.com/context/admin/services/myService.GPServer/webhooks?f=pjson
```

The following is a sample request URL used to access the webhooks resource for a feature service:

```
https://organization.domain.com/context/admin/services/myService.FeatureServer/webhooks?f=pjson
```

JSON Response examples

Below is a sample JSON response for a geoprocessing service webhooks resource:

```
{
  "webhooks": [
    {
      "id": "265af3e1-8075-4ed8-978a-59067d7539ef",
      "folderName": "",
      "serviceName": "myService",
      "serviceType": "GPServer",
      "name": "WebHook1",
      "changeTypes": "*",
      "signatureKey": "mySecret",
      "hookUrl": "https://example.com/receiver1",
      "active": false,
      "contentType": "application/json",
      "payloadFormat": "json",
      "created": "Fri Apr 22 12:51:54 PDT 2022",
      "modified": "Fri Apr 22 12:51:54 PDT 2022"
    },
    {
      "id": "3a4a775a-4e20-43d9-add6-9fb974245e53",
      "folderName": "gp_Services",
      "serviceName": "MyOtherService",
      "serviceType": "GPServer",
      "name": "WebHook2",
      "changeTypes": "*",
      "signatureKey": "",
      "hookUrl": "https://example.com/receiver2",
      "active": true,
      "contentType": "application/json",
      "payloadFormat": "json",
      "created": "Fri Apr 22 14:55:57 PDT 2022",
      "modified": "Fri Apr 22 15:38:52 PDT 2022"
    }
  ]
}
```

Below is a sample JSON response for a feature service webhooks resource:

```
{
  "webhooks": [
    {
      "name": "Webhook1",
      "service": "MyFS",
      "serviceType": "FeatureServer",
      "changeTypes": "FeaturesUpdated",
      "id": "7510236d-6f94-4b19-b58f-841cced2caf1",
      "hookUrl": "https://arcgishookreceiver.azurewebsites.net/api/hook",
      "signatureKey": "",
      "active": false,
      "contentType": "application/json",
      "scheduleInfo": {
        "name": "",
        "state": "enabled",
        "startAt": 1650641579145,
        "recurrenceInfo": {
          "interval": 20,
          "frequency": "second"
        }
      },
      "format": "json",
      "created": "Apr 22, 2022, 3:33:06 PM",
      "modified": "Apr 22, 2022, 3:33:06 PM"
    },
    {
      "name": "WebHook2",
      "service": "My2ndFS",
      "serviceType": "FeatureServer",
      "changeTypes": "*",
      "id": "80fd5c68-fcd8-4b34-91b2-5330680ef1ea",
      "hookUrl": "https://arcgishookreceiver.azurewebsites.net/api/hook",
      "signatureKey": "secretPhrase",
      "active": true,
      "contentType": "application/json",
      "scheduleInfo": {
        "name": "",
        "state": "enabled",
        "startAt": 1650998656698,
        "recurrenceInfo": {
          "interval": 20,
          "frequency": "second"
        }
      },
      "format": "json",
      "created": "Apr 26, 2022, 6:48:05 PM",
      "modified": "Apr 26, 2022, 6:48:05 PM"
    }
  ]
}
```

URL: https://[root-url]/services/[ServiceName].[ServiceType]/webhooks/create

Type: Operation (POST)

Version: Beta

Privileges: Security and infrastructure | Update | Delete | Publisher role

Create

Note: Service webhooks are only supported for geoprocessing and feature services. To configure webhooks for your organization's users, groups, and items, see the Webhooks topic for the Portal Directory API.

The create operation allows administrators to create a new webhook for a for either an asynchronous geoprocessing service or a feature service. Once the webhooks are invoked, they will deliver a payload to the configured payload URL. For geoprocessing services, the webhook is triggered when the geoprocessing job is successfully completed, canceled, or fails to complete. For feature services, administrators can specify the event triggers for this webhook, which ranges from all possible feature service event triggers to being notified if a single event occurs, such as a new feature being created. To configure webhooks for a feature service, the feature service must include the Editing capability and have change tracking enabled without sync. These properties can be changed using the [Update Definition](#) operation, which can be accessed by modifying the hosting server's Services Directory URL in the following way, where <folder> and <serviceName> are modified to reflect the location of the service you'll be updating:

```
https://machine.domain.com/context/rest/admin/services/<folder>/<serviceName>/FeatureServer/updateDefinition
```

Request parameters

Parameter	Details
name (Required)	Specifies the webhook name. name=Microsoft Flow
changeTypes (Required for feature service webhooks)	This parameter is required for feature service webhooks. This parameter is not applicable to geoprocessing service webhooks. Defines the event triggers that will invoke the webhook. For more information on the supported event values, see the Feature service event triggers section below. Values: * FeaturesCreated FeaturesUpdated FeaturesDeleted FeaturesEdited AttachmentsCreated AttachmentsUpdated AttachmentsDeleted LayerSchemaChanged LayerDefinitionChanged FeatureServiceDefinitionChanged
signatureKey (Optional)	Includes a user-defined string that is sent within the payload's header to help authenticate the payload with the your webhook receiver. signatureKey=123456789ABCDE

hookUrl (Required)	<p>Sets the payload URL where the payload will be delivered once the webhook is invoked.</p> <pre>hookUrl=https://app.logic.azure.com:443/workflows/b688528a36e246279dc050f936e5eb</pre>
contentType (Optional)	<p>Indicates the media type of the resource. The media type is a strong set along with the file indicating the format of the file.</p> <p>Values: application/json application/x-www-form-urlencoded</p>
payloadFormat (Optional)	<p>Sets the response payload format, either JSON (default) or PJSON.</p> <p>Values: json pjson</p>
active (Optional)	<p>Specifies whether callbacks are enabled (true) or disabled (false) when a webhook is triggered.</p> <p>Values: true false</p>
schedule (Optional)	<p>This parameter is optional for feature service webhooks and is not applicable to geoprocessing service webhooks. The schedule parameter sets the window for cataloging event triggers for a feature service. For feature services that receive frequent updates, the schedule for its webhook can be modified to send more frequent payloads containing less information by reducing the interval value. For feature services that receive less frequent updates, you can increase the interval value to receive less frequent webhooks with more event information. The default, and minimum, value for interval is 20 seconds.</p> <pre>{ "name": "Every-20seconds", "start": "147820677536", "state": "enabled", "recurrenceInfo": { "frequency": "second", "interval": 20 } }</pre>
f	<p>The response format. The default format is html.</p> <p>Values: html json pjson</p>

Feature service event triggers

The table below lists the supported event triggers supported for feature services:

Event	Details
*	Any event is triggered.
FeaturesCreated	A new feature service is created.
FeaturesUpdated	A feature service is updated.
FeaturesDeleted	A feature service is deleted.
FeaturesEdited	A feature service is edited.
AttachmentsCreated	A new attachment is added to a feature service
AttachmentsUpdated	A feature service attachment is updated.
AttachmentsDeleted	A feature service attachment is deleted.
LayerSchemaChanged	A feature layer's schema is changed.
LayerDefinitionChanged	A feature layer definition is changed.
FeatureServiceDefinitionChanged	A feature service definition is changed.

Example usages

The following is a sample POST request for the create operation, creating a geoprocessing service webhook:

```
POST /context/admin/services/myService.GPService/webhooks/create HTTPS/1.1
Host: organization.domain.com
Content-type: application/x-www-form-urlencoded
Content-Length: []

name=Microsoft Flow&signatureKey=123456789ABCDE &hookUrl=
https://app.logic.azure.com:443/workflows/b688528a36e246279dc050f936e5eb
&contentType=application/json&payloadFormat=pjson&active=true&f=pjson
```

The following is a sample POST request for the create operation, creating a feature service webhook that subscribes to the FeaturesCreated event trigger:

```
POST /context/admin/services/myService.FeatureServer/webhooks/create HTTPS/1.1
Host: organization.domain.com
Content-type: application/x-www-form-urlencoded
Content-Length: []

name=Microsoft Flow&changeTypes=FeaturesCreated&signatureKey=123456789ABCDE &hookUrl=
https://app.logic.azure.com:443/workflows/b688528a36e246279dc050f936e5eb
&contentType=application/json&payloadFormat=pjson&active=true&f=pjson
```

JSON Response examples

The following is a sample JSON response for a created geoprocessing service webhook:

```
{
  "serviceType": "GPService",
  "changeTypes": "*",
  "signatureKey": "secretPhrase",
  "name": "WebHookName",
  "format": "json",
  "active": true,
  "id": "2befa7b7-c111-4592-8a81-94b73d68df55",
  "folderName": "gp_folder",
  "serviceName": "MyGPService",
  "hookUrl": "https://www.example.com/receiver",
  "contentType": "application/json"
}
```

The following is a sample JSON response for a created feature service webhook:

```
{
  "serviceType": "FeatureServer",
  "changeTypes": "*",
  "scheduleInfo": {
    "name": "",
    "state": "enabled",
    "startAt": 1650998656698,
    "recurrenceInfo": {
      "interval": 20,
      "frequency": "second"
    }
  },
  "signatureKey": "secretPhrase",
  "name": "WebHookName",
  "format": "json",
  "active": true,
  "id": "80fd5c68-fcd8-4b34-91b2-5330680ef1ea",
  "folderName": "Hosted",
  "serviceName": "MyFS",
  "hookUrl": "https://www.example.com/receiver",
  "contentType": "application/json"
}
```

URL: https://[root-url]/services/[ServiceName].[ServiceType]/webhooks/deleteAll

Type: Operation (POST)

Version: Beta

Privileges: Security and infrastructure | Update | Delete | Publisher role

Delete all

Note: Service webhooks are only supported for geoprocessing and feature services. To configure webhooks for your organization's users, groups, and items, see the Webhooks topic for the Portal Directory.

The deleteAll operation permanently removes all configured webhooks from a geoprocessing or feature service.

Request parameters

Parameter	Details
f	The response format. The default format is html. Values: html json pjson

Example usages

The following is a sample POST request for the deleteAll operation, deleting all webhooks for a geoprocessing service:

```
POST /context/admin/services/myService.GPService/webhooks/deleteAll HTTPS/1.1
Host: organization.domain.com
Content-type: application/x-www-form-urlencoded
Content-Length: []

f=pjson
```

The following is a sample POST request for the deleteAll operation, deleting all webhooks for a feature service:

```
POST /context/admin/services/myService.FeatureServer/webhooks/deleteAll HTTPS/1.1
Host: organization.domain.com
Content-type: application/x-www-form-urlencoded
Content-Length: []

f=pjson
```

JSON Response example

The following is a sample JSON response for the deleteAll operation:

```
{"status": "success"}
```

URL: https://[root-url]/services/[ServiceName].[ServiceType]/webhooks/activateAll

Type: Operation (POST)

Version: Beta

Privileges: Security and infrastructure | Update | Delete | Publisher role

Activate all

Note: Service webhooks are only supported for geoprocessing and feature services. To configure webhooks for your organization's users, groups, and items, see the Webhooks topic for the Portal Directory API.

The activateAll operation restarts all deactivated webhooks for a geoprocessing or feature service. When activated, webhooks will resume delivering payloads when they are next invoked.

Request parameters

Parameter	Details
f	The response format. The default format is html. Values: html json pjson

Example usages

The following is a sample POST request for the activateAll operation, activating all webhooks for a geoprocessing service:

```
POST /context/admin/services/myService.GPService/webhooks/activateAll HTTPS/1.1
Host: organization.domain.com
Content-type: application/x-www-form-urlencoded
Content-Length: []

f=pjson
```

The following is a sample POST request for the activateAll operation, activating all webhooks for a feature service:

```
POST /context/admin/services/myService.FeatureServer/webhooks/activateAll HTTPS/1.1
Host: organization.domain.com
Content-type: application/x-www-form-urlencoded
Content-Length: []

f=pjson
```

JSON Response example

The following is a sample JSON response for the activateAll operation:

```
{"status": "success"}
```

URL: https://[root-url]/services/[ServiceName].[ServiceType]/webhooks/deactivateAll

Type: Operation (POST)

Version: Beta

Privileges: Security and infrastructure | Update | Delete | Publisher role

Deactivate all

Note: Service webhooks are only supported for geoprocessing and feature services. To configure webhooks for your organization's users, groups, and items, see the Webhooks topic for the Portal Directory API.

The deactivateAll operation pauses all configured webhooks for a geoprocessing or feature service. While deactivated, the service's webhooks will not be invoked and payloads will not be delivered.

Request parameters

Parameter	Details
f	The response format. The default format is html. Values: html json pjson

Example usages

The following is a sample POST request for the deactivateAll operation, deactivating all webhooks for a geoprocessing service:

```
POST /context/admin/services/myService.GPService/webhooks/deactivateAll HTTPS/1.1
Host: organization.domain.com
Content-type: application/x-www-form-urlencoded
Content-Length: []

f=pjson
```

The following is a sample POST request for the deactivateAll operation, deactivating all webhooks for a feature service:

```
POST /context/admin/services/myService.FeatureServer/webhooks/deactivateAll HTTPS/1.1
Host: organization.domain.com
Content-type: application/x-www-form-urlencoded
Content-Length: []

f=pjson
```

JSON Response example

The following is a sample JSON response for the deactivateAll operation:

```
{"status": "success"}
```


URL: https://[root-url]/services/[ServiceName].[ServiceType]/webhooks/[webhookID]

Type: Resource

Version: Beta

Privileges: Security and infrastructure | Update | Delete | Publisher role

Webhooks

Note: Service webhooks are only supported for geoprocessing and feature services. To configure webhooks for your organization's users, groups, and items, see the Webhooks topic for the Portal Directory API.

The webhook resource returns the information for a specific webhook for a geoprocessing or feature service. The returned information includes the webhook's name, ID, and date created. For feature service webhooks, this resource will return the subscribed event triggers in the changeTypes property. Geoprocessing services (which only trigger once a geoprocessing service job is either successfully completed, canceled, or fails to complete) will only return * as the value for changeTypes. From this resource, administrators can edit the webhook's configuration, or delete the individual webhook rather than deleting all webhooks for the GP or feature service.

Request parameters

Parameter	Details
f	The response format. The default format is html. Values: html json pjson

Example usages

The following is a sample request URL used to access an individual webhooks resource for a geoprocessing service:

```
https://organization.domain.com/context/admin/services/myService.GPServer/webhooks/a6a89a71-2cb1-47ff-89d4-46e6425e2908?f=pjson
```

The following is a sample request URL used to access an individual webhook resource for a feature service:

```
https://organization.domain.com/context/admin/services/myService.FeatureServer/webhooks/a6a89a71-2cb1-47ff-89d4-46e6425e2908?f=pjson
```

JSON Response examples

Below is a sample JSON response for an individual geoprocessing service webhook resource:

```
{
  "id": "265af3e1-8075-4ed8-978a-59067d7539ef",
  "folderName": "",
  "serviceName": "myService",
  "serviceType": "GPService",
  "name": "WebHook1",
  "changeTypes": "*",
  "signatureKey": "mySecret",
  "hookUrl": " https://example.com/receiver1",
  "active": false,
  "contentType": "application/json",
  "payloadFormat": "json",
  "created": "Fri Apr 22 12:51:54 PDT 2022",
  "modified": "Fri Apr 22 12:51:54 PDT 2022"
}
```

Below is a sample JSON response for an individual feature service webhook resource:

```
{
  "name": "Webhook1",
  "service": "MyFS",
  "serviceType": "FeatureServer",
  "changeTypes": "FeaturesUpdated",
  "id": "7510236d-6f94-4b19-b58f-841cced2caf1",
  "hookUrl": "https://arcgishookreceiver.azurewebsites.net/api/hook",
  "signatureKey": "",
  "active": false,
  "contentType": "application/json",
  "scheduleInfo": {
    "name": "",
    "state": "enabled",
    "startAt": 1650641579145,
    "recurrenceInfo": {
      "interval": 20,
      "frequency": "second"
    }
  }
},
"format": "json",
"created": "Apr 22, 2022, 3:33:06 PM",
"modified": "Apr 22, 2022, 3:33:06 PM"
}
```

URL: https://[root-url]/services/[ServiceName].[ServiceType]/webhooks/[webhookID]/delete

Type: Operation (POST)

Version: Beta

Privileges: Security and infrastructure | Update | Delete | Publisher role

Delete

Note: Service webhooks are only supported for GP and feature services. To configure webhooks for your organization's users, groups, and items, see the Webhooks topic for the Portal Directory.

The delete operation permanently removes a configured webhook from a geoprocessing or feature service.

Request parameters

Parameter	Details
f	The response format. The default format is html. Values: html json pjson

Example usages

The following is a sample POST request for the delete operation, deleting a geoprocessing service webhook:

```
POST /context/admin/services/myService.GPService/webhooks/a6a89a71-2cb1-47ff-89d4-46e6425e2908/delete HTTPS/1.1
Host: organization.domain.com
Content-type: application/x-www-form-urlencoded
Content-Length: []
```

```
f=pjson
```

The following is a sample POST request for the delete operation, deleting a feature service webhook:

```
POST /context/admin/services/myService.FeatureServer/webhooks/a6a89a71-2cb1-47ff-89d4-46e6425e2908/delete HTTPS/1.1
Host: organization.domain.com
Content-type: application/x-www-form-urlencoded
Content-Length: []
```

```
f=pjson
```

JSON Response example

The following is a sample JSON response for the delete operation:

```
{"status": "success"}
```

URL: https://[root-url]/services/[ServiceName].[ServiceType]/webhooks/[webhookID]/edit

Type: Operation (POST)

Version: Beta

Privileges: Security and infrastructure | Update | Delete | Publisher role

Edit webhook

Note: Service webhooks are only supported for GP and feature services. To configure webhooks for your organization's users, groups, and items, see the Webhooks topic for the Portal Directory API.

The edit operation allows administrators to update a previously configured GP service or feature service webhook. Once updated, the changes made will be immediately applied to the webhook. If the payload URL for a webhook has changed, or if the event trigger for a feature service webhook has been updated, the new trigger and payload URL will be used when the webhook is next invoked.

Request parameters

Parameter	Details
name (Required)	Specifies the webhook name. <code>name=Microsoft Flow</code>
changeTypes	This parameter is required for feature service webhooks. This parameter is not applicable to geoprocessing service webhooks. Defines the event triggers that will invoke the webhook. For more information on the supported event values, see the Feature service event triggers section below. Values: * FeaturesCreated FeaturesUpdated FeaturesDeleted FeaturesEdited AttachmentsCreated AttachmentsUpdated AttachmentsDeleted LayerSchemaChanged LayerDefinitionChanged FeatureServiceDefinitionChanged
signatureKey (Optional)	Includes a user-defined string that is sent within the payload's header to help authenticate the payload with the your webhook receiver. <code>signatureKey=123456789ABCDE</code>
hookUrl (Required)	Sets the payload URL where the payload will be delivered once the webhook is invoked. <code>hookUrl=https://app.logic.azure.com:443/workflows/b688528a36e246279dc050f936e5eb</code>

contentType (Optional)	<p>Indicates the media type of the resource. The media type is a strong set along with the file indicating the format of the file.</p> <p>Values: application/json application/x-www-form-urlencoded</p>
payloadFormat (Optional)	<p>Sets the response payload format, either JSON (default) or PJSON.</p> <p>Values: json pjson</p>
active (Optional)	<p>Specifies whether callbacks are enabled (true) or disabled (false) when a webhook is triggered.</p> <p>Values: true false</p>
schedule (Optional)	<p>This parameter is optional for feature service webhooks and is not applicable to geoprocessing service webhooks. The schedule parameter sets the window for cataloging event triggers for a feature service. For feature services that receive frequent updates, the schedule for its webhook can be modified to send more frequent payloads containing less information by reducing the interval value. For feature services that receive less frequent updates, you can increase the interval value to receive less frequent webhooks with more event information. The default, and minimum, value for interval is 20 seconds.</p> <pre> { "name": "Every-20seconds", "start": "147820677536", "state": "enabled", "recurrenceInfo": { "frequency": "second", "interval": 20 } } </pre>
f	<p>The response format. The default format is html.</p> <p>Values: html json pjson</p>

Feature service event triggers

The table below lists the supported event triggers supported for feature services:

Event	Details
*	Any event is triggered.
FeaturesCreated	A new feature service is created.
FeaturesUpdated	A feature service is updated.
FeaturesDeleted	A feature service is deleted.
FeaturesEdited	A feature service is edited.
AttachmentsCreated	A new attachment is added to a feature service
AttachmentsUpdated	A feature service attachment is updated.
AttachmentsDeleted	A feature service attachment is deleted.
LayerSchemaChanged	A feature layer's schema is changed.
LayerDefinitionChanged	A feature layer definition is changed.
FeatureServiceDefinitionChanged	A feature service definition is changed.

Example usages

The following is a sample POST request for the edit operation, editing a geoprocessing service webhook to use a new payload URL:

```
POST /context/admin/services/myService.GPService/webhooks/create HTTPS/1.1
Host: organization.domain.com
Content-type: application/x-www-form-urlencoded
Content-Length: []

name=Microsoft Flow&signatureKey=123456789ABCDE&hookUrl=
https://app.logic.azure.com:443/workflows/80fd5c68fcd84b3491b25330680ef1&payloadFormat=pjson&active
=true&f=pjson
```

The following is a sample POST request for the create operation, editing a feature service to subscribe to an additional event trigger (FeaturesUpdated) and use a new payload URL

```
POST /context/admin/services/myService.FeatureServer/webhooks/create HTTPS/1.1
Host: organization.domain.com
Content-type: application/x-www-form-urlencoded
Content-Length: []

name=Microsoft
Flow&changeTypes=FeaturesCreated,FeaturesUpdated&signatureKey=123456789ABCDE&hookUrl=
https://app.logic.azure.com:443/workflows/80fd5c68fcd84b3491b25330680ef1&payloadFormat=pjson&active
=true&f=pjson
```

JSON Response examples

The following is a sample JSON response for an updated geoprocessing service webhook:

```
{
  "serviceType": "GPSTerver",
  "changeTypes": "*",
  "signatureKey": "secretPhrase",
  "name": "WebHookName",
  "format": "json",
  "active": true,
  "id": "2befa7b7-c111-4592-8a81-94b73d68df55",
  "folderName": "gp_folder",
  "serviceName": "MyGPSTervice",
  "hookUrl": "https://www.example.com/receiver",
  "contentType": "application/json"
}
```

The following is a sample JSON response for an updated feature service webhook:

```
{
  "serviceType": "FeatureServer",
  "changeTypes": "*",
  "scheduleInfo": {
    "name": "",
    "state": "enabled",
    "startAt": 1650998656698,
    "recurrenceInfo": {
      "interval": 20,
      "frequency": "second"
    }
  },
  "signatureKey": "secretPhrase",
  "name": "WebHookName",
  "format": "json",
  "active": true,
  "id": "80fd5c68-fcd8-4b34-91b2-5330680eflea",
  "folderName": "Hosted",
  "serviceName": "MyFS",
  "hookUrl": "https://www.example.com/receiver",
  "contentType": "application/json"
}
```