# **Provisioning API**

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#### **More Information**

This page contains information about **Provisioning API** as a section of the user interface. For the documentation about **Provisioning API** as a concept and its usage, please refer to ProvisioningAPI article.

### Section overview

The following section allows configuring and monitoring of hooks for Provisioning API.

Provisioning API provides a mechanism for real-time integration with 3rd party systems, including softswitches, gateways, and CRM systems. It calls predefined handlers on the occurrence of specific events in the system. For detailed information about Provisioning API functionality, go to the APIs section of our User Guide.

To configure handlers and check their call log, go to the *Integration > Provisioning API*.



Column	Description
ID	Handler's identification number
Priority	Priority of handlers execution
Name	Handler's title
Event	Description of the handler event
Handler	Category of the handler that is used and location. There are two types of handlers that can be used:  • HTTP scripts, called via POST requests (used in most cases)  • Local server scripts, called locally on the server (used in very specific cases)

The list of section functional **buttons/icons** is as follows:

Button/Icon	Description
• New Handler	Allows creating a new handler
•	Identifies a <i>disabled</i> status of a handler
<b>(a)</b>	Identifies an <i>enabled</i> status of a handler
$\Theta$	Identifies an <i>archived</i> status of a handler
B	Allows viewing details of a target handlers' performance <b>Execution Logs</b> tab for a respective handler
*	Allows deleting a handler from the system

## **Advanced Search**

Advanced Search drop-down menu, located in the top right corner of the section, is called to facilitate easy access to required information. By clicking on a red downward arrow icon, the following drop-down menu is displayed:

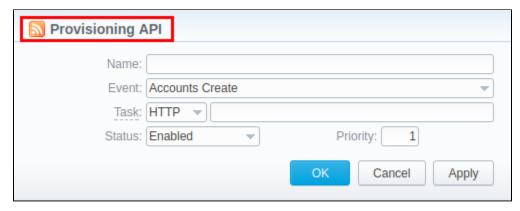


Field	Description
Event	Filter by the event type
Handler Type	Filter by the type of the handler
Status	Filter by status of the handler

# Creating a New Handler

To start with provisioning, you need to create a handler manually. Click the **New Handler** button and specify respective parameters in the appeared popup window:

Screenshot: Provisioning section/Handler adding form



Field	Description
Name	Specify a particular title for a handler
Event	Specify an event to be handled
Status	Choose the state of the handler:  • enabled - select it to make a handler active;  • disabled - select it to unable a handler;  • archived - select it to archive a handler.
Priority	Establish an order of handler performing.  Note: Lower values have higher priority.



Attention

To put a handler into action, you need to wait for about 5 minutes till the next execution of the Cache Manager service.

## **Execution Logs tab**

You can access the details about handler execution in this tab. For more details, check out a related article: **Execution Logs.**