

Editing a Cron Job

Cron Job Data Sheet

ACME Test

Pattern: ***1**

Service: bpaasFormsConnectorService

Event: updateInstance

Last Execution: 12.10.2021, 11:47:07

Scheer IPAS Cron Manager

Jane Marple

Details of ACME Test

Form

Pattern ***1**

Service bpaasFormsConnectorService

Event updateInstance

Activate Job After Saving Activate

Execute Job After Saving Execute

Payload

1 {

2 "mode": "pr", "projectId": "798181039e-a4fe-4c97-b27a-56faw0d0512",

3 "pr": "12164238-030b-1204-8cfa-2bccc0b29e93"

4 }

Additional Information

Status: Active

Name: ACME Test

Internal Context: No

User Context UUID: 67604cd0-67ef-11eb-98f9-75bf1555ba7b

Last Execution: 12.10.2021, 11:51:18

Creation Date: 12.10.2021, 11:37:43

Modification Date: 12.10.2021, 11:51:18

Error Logs

Show all

Last 24 hours

Last week

Last 30 days

[12.10.2021, 11:46:13] [ERROR] Error - payload.pr is required.

[12.10.2021, 11:47:07] [ERROR] Error - payload.pr is required.

[12.10.2021, 11:51:18] [ERROR] Error - payload.pr is required.

On this Page:

Click on a Cron Job Data Sheet or on How to Edit a Cron Job job to open the Additional Information and data Logs sheet.

Related Pages:

- [Administrating Cron Jobs](#)
 - [Working With the Cron Manager](#)
 - [Creating a Cron Job](#)
 - [Reading the Logs of a Cron Job](#)

The data sheet of a cron job consists of different areas:

1. [Options](#)
2. [Editable Settings](#)
3. [Additional Information](#)
4. [Error Logs \(for details see page Reading the Logs of a Cron Job\)](#)

How to Edit a Cron Job

Options

YScheer | PAS Cron Manager

Details of ACME Test



In the navigation bar of the job data sheet you find different options:

Icon	Description
	Use this icon to go back to the job list.
	Use this icon to save changes to the data sheet.
	Use this icon to deactivate the job.
	Use this icon to activate the job.
	Use this icon to execute the job.
	Use this icon to delete the job.

Editable Settings

The following cron job settings can be edited after the cron job is created:

Pattern * 0 */5 ****	Pattern You can enter a six-digit pattern. If you use only five digits, pattern defines the schedule of the job. Using the correct p whether the job should be executed at fixed times, dates, c Formatting of the Pattern: • Separate the individual digits by spaces. • You can use * as a wildcard. • The following order applies to the input: Seconds (Input 0 - 59) Minutes (Input 0 - 59) Hours (Input 0 - 23) Day of the month (Input 1 - 31) Month (Input 1 - 12) Weekday (Input 0 - 6 starting with Sunday) * * * * * * Frequently Used Patterns • Every minute: */5 * • Every second: */1 * • Every midnight: 0 0 * • All 15 seconds, but only on sundays: */15 * • Every minute between 17:30 and 17:45: 30-45 * • Mondays to Fridays at 01:20 and 01:30: 20,30 *
Service * activity-service	Service Open the drop-down list to select the appropriate service. Scheer PAS Cron Manager can address platform specific services are currently not supported.
Event * countActivities	Event Open the drop-down list to select the appropriate event. Th available in the selected service.
Activate job after saving * Activate	Activate Job After Saving The field allows you to activate the job directly: • Choose option Activate to activate the job when it is c • If you choose Don't activate (default), the job remain: it manually (refer to Editing a Cron Job for details).
Execute job after saving * Execute	Execute Job After Saving The field allows you to initiate the first execution of the job i • If you choose Execute, the job will be executed initial of the defined pattern. The second execution is then b • If you select Don't execute (default), the execution wi pattern if the job is activated.

Payload

1

"modelId": "rp8162b60a-a4fe-4c97-b27a-43faa023d151",

2

"pr": "e1e4c790-05b0-11e8-9cfa-7becc0a2e936"

3

4

Payload

Enter your service request in the editor. The payload must editor supports you to insert valid JSON:

Icon	Description
	Click Format to format your input with proper int (default).
	Click Compact to remove all whitespaces and s
	Click Undo to undo your last action in the editor.
	Click Redo to redo your last action in the editor.



Don't forget to save  your changes before you leave the data sheet.

Additional Information and Logs

The cron job data sheet also contains further details of the job in read-only mode.

Additional Information	
Additional Information Status: Active Name: ACME Test Internal Context: No User Context UUID: 5d98d010-5b83-11e9-816d-75f27de354a3 Last Execution: 22.04.2021, 13:25:23 Creation Date: 21.04.2021, 15:21:20 Modification Date: 22.04.2021, 13:25:23	Section Add itional Information contains the meta information about the job such as: • Status • Name • Interna l Context • User Context t UUID • Last Execut ion (da te and time) • Creati on Date (d ate and time) • Modifi cation D ate (date and time)
Error Logs	

Error Logs

 ☒ Show all ☐ Last 24 hours ☐ Last week ☐ Last 30 days

[22.04.2021, 13:08:26] [ERROR]: Fehler bei der Ausführung rp7365b98c-j3fe-8j72-496c-43fge082n35 property 'namespace' of undefined\n at /usr/src/app/lib/BaseExecution.js:295:37\n at new Promise (ModelExecution_loadTransitiveClosure (/usr/src/app/lib/BaseExecution.js:280:12))\n at /usr/src/a
[22.04.2021, 13:08:27] [ERROR]: Fehler bei der Ausführung rp7365b98c-j3fe-8j72-496c-43fge082n35 property 'namespace' of undefined\n at /usr/src/app/lib/BaseExecution.js:295:37\n at new Promise (ModelExecution_loadTransitiveClosure (/usr/src/app/lib/BaseExecution.js:280:12))\n at /usr/src/a
[22.04.2021, 13:08:28] [ERROR]: Fehler bei der Ausführung rp7365b98c-j3fe-8j72-496c-43fge082n35 property 'namespace' of undefined\n at /usr/src/app/lib/BaseExecution.js:295:37\n at new Promise (ModelExecution_loadTransitiveClosure (/usr/src/app/lib/BaseExecution.js:280:12))\n at /usr/src/a

Section **Error Logs** allows the user to search the logs of the cron job.

See page [Reading the Logs of a Cron Job](#) for further details.



The maximum size of the error log for each cron job is predefined automatically. You can adjust the

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er information in the configuration file, adjust the property error Log Max Size and restart the cron-service. P

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