

Edit INI file

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The *Edit INI file* action allows you to modify INI files. This could be used to edit configuration files for a package for example.

General

Type *Edit INI file*

Name Actions are easier to comprehend and manage over time when they have a suitable name that accurately expresses what they do.

File The path to the targeted file.

Actions table Here you can add, set, update or remove the name and the value of a certain key, in a certain section of the .INI file.

Advanced

Context The level at which the action is executed, *User* or *Device*.

Variables If this option is selected, then variables are supported within the action.

Filters

Here you can define conditions which determine if the action will be executed. For more information, see [Filters](#).



Agent

It requires the Agent to be running.

Supported platforms

Platform Supported

Web No

Windows Yes

macOS Yes

Example

In the .INI file example below, we will change the 'secret_access' key of the 'dev' section from 'def2' to 'ghi2'.

```
[default]
access_id=abc
secret_access=def

[dev]
access_id=abc2
secret_access=def2

[prod]
access_id=abc3
secret_access=def3
```

When you create the *Edit INI file* action, in the **General tab**, click **Create**; in the **Add action** dialog box that opens, configure the following parameters:

- **Action:** Update
- **Section:** dev

Recast

- Name: secret_access
 - Value: ghi2
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