Home Assistant node documentation

# Home Assistant node#

Use the Home Assistant node to automate work in Home Assistant, and integrate Home Assistant with other applications. n8n has built-in support for a wide range of Home Assistant features, including getting, creating, and checking camera proxies, configurations, logs, services, and templates.

On this page, you'll find a list of operations the Home Assistant node supports and links to more resources.

Credentials

Refer to Home Assistant credentials for guidance on setting up authentication.

This node can be used as an AI tool

This node can be used to enhance the capabilities of an AI agent. When used in this way, many parameters can be set automatically, or with information directed by AI - find out more in the AI tool parameters documentation.

## Operations#

• Camera Proxy  
Get the camera screenshot

• Get the camera screenshot

• Config  
Get the configuration  
Check the configuration

• Get the configuration

• Check the configuration

• Event  
Create an event  
Get all events

• Create an event

• Get all events

• Log  
Get a log for a specific entity  
Get all logs

• Get a log for a specific entity

• Get all logs

• Service  
Call a service within a specific domain  
Get all services

• Call a service within a specific domain

• Get all services

• State  
Create a new record, or update the current one if it already exists (upsert)  
Get a state for a specific entity  
Get all states

• Create a new record, or update the current one if it already exists (upsert)

• Get a state for a specific entity

• Get all states

• Template  
Create a template

• Create a template

## Templates and examples#

Browse Home Assistant integration templates, or search all templates

## Related resources#

Refer to Home Assistant's documentation for more information about the service.