TheHive 5 node documentation

# TheHive 5 node#

Use the TheHive 5 node to automate work in TheHive, and integrate TheHive with other applications. n8n has built-in support for a wide range of TheHive features, including creating alerts, counting tasks logs, cases, and observables.

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

TheHive and TheHive 5

n8n provides two nodes for TheHive. Use this node (TheHive 5) if you want to use TheHive's version 5 API. If you want to use version 3 or 4, use TheHive.

Credentials

Refer to TheHive credentials for guidance on setting up authentication.

## Operations#

• Alert  
Create  
Delete  
Execute Responder  
Get  
Merge Into Case  
Promote to Case  
Search  
Update  
Update Status

• Create

• Delete

• Execute Responder

• Get

• Merge Into Case

• Promote to Case

• Search

• Update

• Update Status

• Case  
Add Attachment  
Create  
Delete Attachment  
Delete Case  
Execute Responder  
Get  
Get Attachment  
Get Timeline  
Search  
Update

• Add Attachment

• Create

• Delete Attachment

• Delete Case

• Execute Responder

• Get

• Get Attachment

• Get Timeline

• Search

• Update

• Comment  
Create  
Delete  
Search  
Update

• Create

• Delete

• Search

• Update

• Observable  
Create  
Delete  
Execute Analyzer  
Execute Responder  
Get  
Search  
Update

• Create

• Delete

• Execute Analyzer

• Execute Responder

• Get

• Search

• Update

• Page  
Create  
Delete  
Search  
Update

• Create

• Delete

• Search

• Update

• Query  
Execute Query

• Execute Query

• Task  
Create  
Delete  
Execute Responder  
Get  
Search  
Update

• Create

• Delete

• Execute Responder

• Get

• Search

• Update

• Task Log  
Add Attachment  
Create  
Delete  
Delete Attachment  
Execute Responder  
Get  
Search

• Add Attachment

• Create

• Delete

• Delete Attachment

• Execute Responder

• Get

• Search

## Templates and examples#

Browse TheHive 5 integration templates, or search all templates

## Related resources#

n8n provides a trigger node for TheHive. You can find the trigger node docs here.

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