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# Python

*Release*

Jun 23, 2017



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## Ansible UpGuard Module

Ansible Upguard Module

- Free software: BSD license
- Documentation: <https://ansible-upguard.readthedocs.io>.

### Features

- CRUD supported.
- Create job to scan node.
- Add node to node group.
- Check mode supported.

## upguard\_node - Manage UpGuard Node

New in version 2.3.

- *Synopsis*
- *Requirements (on host that executes module)*
- *Options*
- *Examples*
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## Synopsis

- Manage UpGuard node.
- CRUD supported.
- Add node to node group.
- Create job to scan node.
- Check mode supported.

## Requirements (on host that executes module)

- requests

## Options

## Examples

```
# create/update node
- upguard_node:
  url: "https://upguard.example.com"
  username: "upguard_user"
  password: "upguard_pass"
  name: "node_name"
  node_type: "SV"
  state: "present"
  properties:
    short_description: web server
    medium_type: 3
    medium_port: 22
    operating_system_family_id: 2

# delete node
- upguard_node:
  url: "https://upguard.example.com"
  username: "upguard_user"
  password: "upguard_pass"
  name: "node_name"
  node_type: "SV"
  state: "absent"

# create/update, add to groups and scan node
- upguard_node:
  url: "https://upguard.example.com"
  username: "upguard_user"
  password: "upguard_pass"
  name: "node_name"
  node_type: "SV"
  state: "present"
```

```
scan: true
groups:
  - 100
  - GroupName

# scan node
- upguard_node:
  url: "https://upguard.example.com"
  username: "upguard_user"
  password: "upguard_pass"
  name: "node_name"
  node_type: "SV"
  scan: true

# gather facts
- upguard_node:
  url: "https://upguard.example.com"
  username: "upguard_user"
  password: "upguard_pass"
  name: "node_name"
  node_type: "SV"
  gather_facts: true
  register: results
```

## Return Values

Common return values are documented here [common\\_return\\_values](#), the following are the fields unique to this module:

## Status

This module is flagged as **preview** which means that it is not guaranteed to have a backwards compatible interface.

## Support

This module is community maintained without core committer oversight.

For more information on what this means please read [modules\\_support](#)

For help in developing on modules, should you be so inclined, please read [community](#), [dev\\_guide/developing\\_test\\_pr](#) and [dev\\_guide/developing\\_modules](#).