module > organization

Manage Organizations

Synopsis

- Manage Organizations

Requirements

- requests

Parameters

Parameter	Choices/Defaults	Comments
descriptionstring		Description of the Organization
labelstring		Label of the Organization
namestring / required		Name of the Organization
parameterslist / elements =dictionary		Entity domain specific host parameters
namestring / required		Name of the parameter

parameter_typestring	Choices:	Type of the parameter
	● string ←	
	● boolean	
	● integer	
	● real	
	● array	
	● hash	
	● yaml	
	● json	

valueraw / required		Value of the parameter

passwordstring / required		Password of the user accessing the Foreman server.
		If the value is not specified in the task, the value of environment variable SATELLITE_PASSWORD will be used instead.

server_urlstring / required		URL of the Foreman server.
		If the value is not specified in the task, the value of environment variable SATELLITE_SERVER_URL will be used instead.

statestring	Choices:	State of the entity
	● present ←	
	● absent	

usernamestring / required		Username accessing the Foreman server.
		If the value is not specified in the task, the value of environment variable SATELLITE_USERNAME will be used instead.

validate_certsboolean	Choices:	
	● no	Whether or not to verify the TLS certificates of the Foreman server.
	● yes ←	
		If the value is not specified in the task, the value of environment variable SATELLITE_VALIDATE_CERTS will be used instead.

Examples

```
- name: "Create CI Organization"
  redhat.satellite.organization:
    username: "admin"
    password: "changeme"
    server_url: "https://satellite.example.com"
    name: "My Cool New Organization"
    state: present
```

Return Values

Key	Returned	Description
entity (dict)	success	Final state of the affected entities grouped by their type.
organizations (list)		List of organizations.