

# Python delete all

To delete resources created, just follow the reverse order. Change the action to delete for AppWans first, then other resources as indicated in the code snippets.

```
``` yaml
```

```
appwans:
```

```
- action: delete
  endpoints:
    - BranchGatewayName
    - ClientName
  name: null
  services:
    - AZCPEGWx0xWESTUS--10.20.10.5--22
...`
```

1. Services

```
``` yaml
```

```
services:
```

```
- action: delete
  gateway: AZCPEGWx0xWESTUS
  ip: 10.20.10.5
  name: null
  port: 22
  type: host
...`
```

1. Endpoints - will delete all resources in Azure as well.

1. `terraform state rm "{tf resource name for RG}" // run this before the python script if Resource Group needs to be preserved`

1.

```
``` yaml
```

```
gateway_list:
```

```
- action: delete
  cloud: azure
  count: 1
  names: []
  region: westus
  regionalCidr:
    - 10.20.10.0/24
  regkeys: []
  resourceGroup:
    name: demoPythonTerraform01
    region: centralus
  tag: TerraformDemo
...`
```

1. Network

```
``` yaml
environment: production
network_action: delete
network_name: DemoNet01
```
```

1. Done