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UNIVERSITY

Project for Software Quality Assurance (COMP 5710)

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```
PS C:\Users\Jie\Desktop> cd G:\pyppp\fp\KubeSec\KubeSec-master
PS G:\pyppp\fp\KubeSec\KubeSec-master>
PS G:\pyppp\fp\KubeSec\KubeSec-master> cd .git\hooks
cd : 找不到路径"G:\pyppp\fp\KubeSec\KubeSec-master\.git\hooks", 因为该路径不存在。
所在位置 行:1 字符: 1
+ cd .git\hooks
+ ~~~~~
+ CategoryInfo          : ObjectNotFound: (G:\pyppp\fp\Kub...ster\.git\hook
s:String) [Set-Location], ItemNotFoundException
+ FullyQualifiedErrorId : PathNotFound,Microsoft.PowerShell.Commands.SetLo
cationCommand

PS G:\pyppp\fp\KubeSec\KubeSec-master> git init
Initialized empty Git repository in G:\pyppp\fp\KubeSec\KubeSec-master/.git/
PS G:\pyppp\fp\KubeSec\KubeSec-master> cd .git\hooks
PS G:\pyppp\fp\KubeSec\KubeSec-master\.git\hooks> notepad pre-commit
PS G:\pyppp\fp\KubeSec\KubeSec-master\.git\hooks> cd ../../
PS G:\pyppp\fp\KubeSec\KubeSec-master> git add .git\hooks/pre-commit
PS G:\pyppp\fp\KubeSec\KubeSec-master> git commit -m "Add pre-commit hook to check for security weaknesses"
Author identity unknown

*** Please tell me who you are.

Run

    git config --global user.email "you@example.com"
    git config --global user.name "Your Name"

to set your account's default identity.
Omit --global to set the identity only in this repository.

fatal: unable to auto-detect email address (got 'Jie@JieJie.(none)')
PS G:\pyppp\fp\KubeSec\KubeSec-master> git config --global user.name "Jie Shi"
PS G:\pyppp\fp\KubeSec\KubeSec-master> git config --global user.email "jzs0187@auburn.edu"
PS G:\pyppp\fp\KubeSec\KubeSec-master> git config user.name "Jie Shi"
PS G:\pyppp\fp\KubeSec\KubeSec-master> git config user.email "jzs0187@auburn.edu" git commit -m "Add pre-commit hook to check for security weaknesses"
usage: git config [<options>]

Config file location
  --global      use global config file
  --system      use system config file
  --local        use repository config file
  --worktree    use per-worktree config file
  -f, --file <file> use given config file
  --blob <blob-id> read config from given blob object

Action
  --get          get value: name [value-pattern]
  --get-all     get all values: key [value-pattern]
  --get-regexp   get values for regexp: name-regex [value-pattern]
  --get-urlmatch get value specific for the URL: section[.var] URL
  --replace-all replace all matching variables: name value [value-pattern]
  --add          add a new variable: name value
  --unset        remove a variable: name [value-pattern]
  --unset-all   remove all matches: name [value-pattern]

[csv] INFO CSV output written to file: security_weaknesses.csv
Security weaknesses found. Check the security_weaknesses.csv file for more information.
PS G:\pyppp\fp\KubeSec\KubeSec-master> git commit --no-verify -m "Commit message"
On branch master

Initial commit

Untracked files:
  (use "git add <file>..." to include in what will be committed)
    .github/
    BAD_BOYS.md
    NOTES.md
    README.md
    TEST_ARTIFACTS/
    TEST_CONSTANTS.py
    TEST_GRAPH.py
    TEST_INTEGRATION.py
    TEST_PARSING.py
    TEST_SCANNING.py
    constants.py
    graphaint.py
    main.py
    parser.py
    scanner.py
    security_weaknesses.csv

nothing added to commit but untracked files present (use "git add" to track)
PS G:\pyppp\fp\KubeSec\KubeSec-master> git add .
warning: in the working copy of '.github/workflows/python.build.yml', LF will be replaced by CRLF the next time Git touches it
warning: in the working copy of 'BAD_BOYS.md', LF will be replaced by CRLF the next time Git touches it
warning: in the working copy of 'NOTES.md', LF will be replaced by CRLF the next time Git touches it
warning: in the working copy of 'README.md', LF will be replaced by CRLF the next time Git touches it
warning: in the working copy of 'TEST_ARTIFACTS/ANOTHER.DOCKERSOCK.yml', LF will be replaced by CRLF the next time Git touches it
warning: in the working copy of 'TEST_ARTIFACTS/absent.default1.yml', LF will be replaced by CRLF the next time Git touches it
warning: in the working copy of 'TEST_ARTIFACTS/absent.ingress.yml', LF will be replaced by CRLF the next time Git touches it
warning: in the working copy of 'TEST_ARTIFACTS/absent.prone.yml', LF will be replaced by CRLF the next time Git touches it
warning: in the working copy of 'TEST_ARTIFACTS/allow.privilege.yml', LF will be replaced by CRLF the next time Git touches it
warning: in the working copy of 'TEST_ARTIFACTS/artifact.nfs.server.yml', LF will be replaced by CRLF the next time Git touches it
warning: in the working copy of 'TEST_ARTIFACTS/bakis.rs.yml', LF will be replaced by CRLF the next time Git touches it
warning: in the working copy of 'TEST_ARTIFACTS/bootstrap.debian.yml', LF will be replaced by CRLF the next time Git touches it
warning: in the working copy of 'TEST_ARTIFACTS/calico.yml', LF will be replaced by CRLF the next time Git touches it
warning: in the working copy of 'TEST_ARTIFACTS/cap-module-ostk.yml', LF will be replaced by CRLF the next time Git touches it
warning: in the working copy of 'TEST_ARTIFACTS/cap.sys.yml', LF will be replaced by CRLF the next time Git touches it
warning: in the working copy of 'TEST_ARTIFACTS/charts.values.yml', LF will be replaced by CRLF the next time Git touches it
warning: in the working copy of 'TEST_ARTIFACTS/cluster.svc.v.yml', LF will be replaced by CRLF the next time Git touches it
warning: in the working copy of 'TEST_ARTIFACTS/dataimage.airflowimage.manifests.deployment.yml', LF will be replaced by CRLF the next time Git touches it
warning: in the working copy of 'TEST_ARTIFACTS/deamonset1.yml', LF will be replaced by CRLF the next time Git touches it
warning: in the working copy of 'TEST_ARTIFACTS/docker.sock.yml', LF will be replaced by CRLF the next time Git touches it
warning: in the working copy of 'TEST_ARTIFACTS/empty.yml', LF will be replaced by CRLF the next time Git touches it
warning: in the working copy of 'TEST_ARTIFACTS/fp.concourse.yml', LF will be replaced by CRLF the next time Git touches it
warning: in the working copy of 'TEST_ARTIFACTS/fp.glance.pv.yml', LF will be replaced by CRLF the next time Git touches it
warning: in the working copy of 'TEST_ARTIFACTS/fp.http.yml', LF will be replaced by CRLF the next time Git touches it
warning: in the working copy of 'TEST_ARTIFACTS/fp.no.resol0.yml', LF will be replaced by CRLF the next time Git touches it
warning: in the working copy of 'TEST_ARTIFACTS/fp.no.resol10.yml', LF will be replaced by CRLF the next time Git touches it
warning: in the working copy of 'TEST_ARTIFACTS/fp.no.resol2.yml', LF will be replaced by CRLF the next time Git touches it
warning: in the working copy of 'TEST_ARTIFACTS/fp.no.resol3.yml', LF will be replaced by CRLF the next time Git touches it
```

```
create mode 100644 TEST_ARTIFACTS/roll.present.deploy.yaml
create mode 100644 TEST_ARTIFACTS/sample-nfs-server.yaml
create mode 100644 TEST_ARTIFACTS/skampi.values.yaml
create mode 100644 TEST_ARTIFACTS/sni.values.yaml
create mode 100644 TEST_ARTIFACTS/special.secret1.yaml
create mode 100644 TEST_ARTIFACTS/start_vault_temp.yaml
create mode 100644 TEST_ARTIFACTS/tango.values.yaml
create mode 100644 TEST_ARTIFACTS/tasks.main.yaml
create mode 100644 TEST_ARTIFACTS/test.sample.pod.yaml
create mode 100644 TEST_ARTIFACTS/tp.default.namespace.yaml
create mode 100644 TEST_ARTIFACTS/tp.host.net2.yaml
create mode 100644 TEST_ARTIFACTS/tp.nsp.dflt.yaml
create mode 100644 TEST_ARTIFACTS/tp.seccomp.unconfined.yaml
create mode 100644 TEST_ARTIFACTS/tp_secu_context_miss.yaml
create mode 100644 TEST_CONSTANTS.py
create mode 100644 TEST_GRAPH.py
create mode 100644 TEST_INTEGRATION.py
create mode 100644 TEST_PARSING.py
create mode 100644 TEST_SCANNING.py
create mode 100644 constants.py
create mode 100644 graphtaint.py
create mode 100644 main.py
create mode 100644 parser.py
create mode 100644 scanner.py
create mode 100644 security_weaknesses.csv
PS G:\pyppp\fp\KubeSec\KubeSec-master> git log
commit e75ef3eefb33c276303a95395ebb82b5b15fd7e7 (HEAD -> master)
Author: Jie Shi <jzs0187@auburn.edu>
Date: Fri Apr 21 02:29:04 2023 -0500

    Initial commit with pre-commit hook and project files
PS G:\pyppp\fp\KubeSec\KubeSec-master>
```

Figure 2: Output of ‘fuzz.py’ in GitHub actions

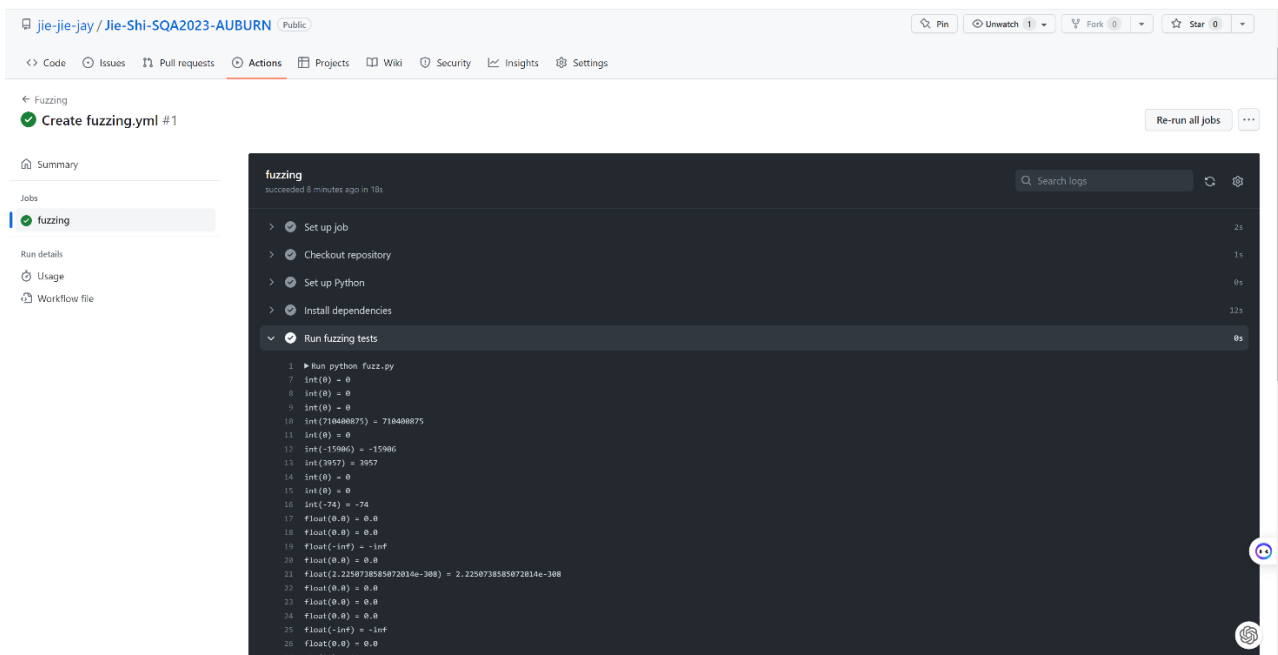


Figure 3: Example of a successful GitHub action

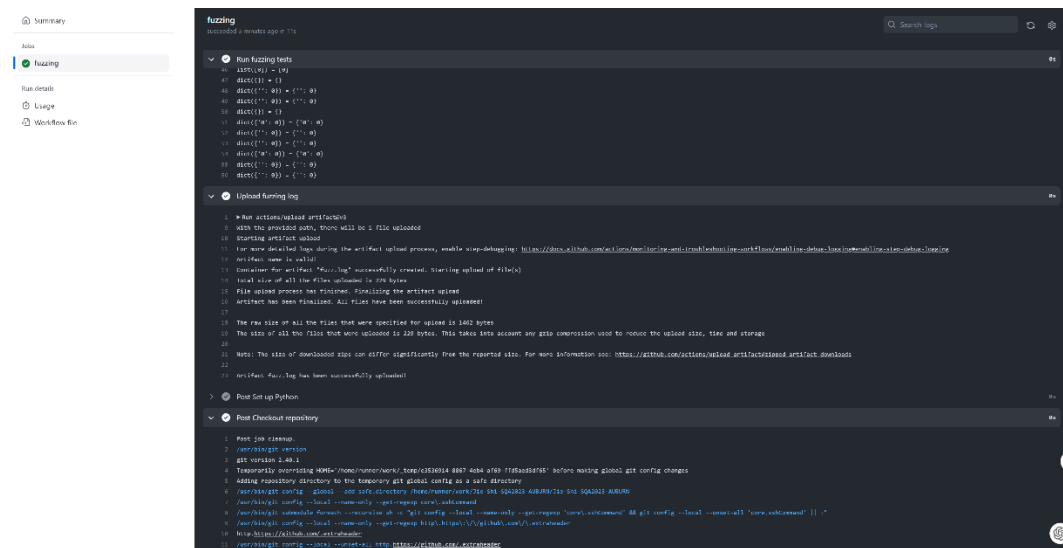
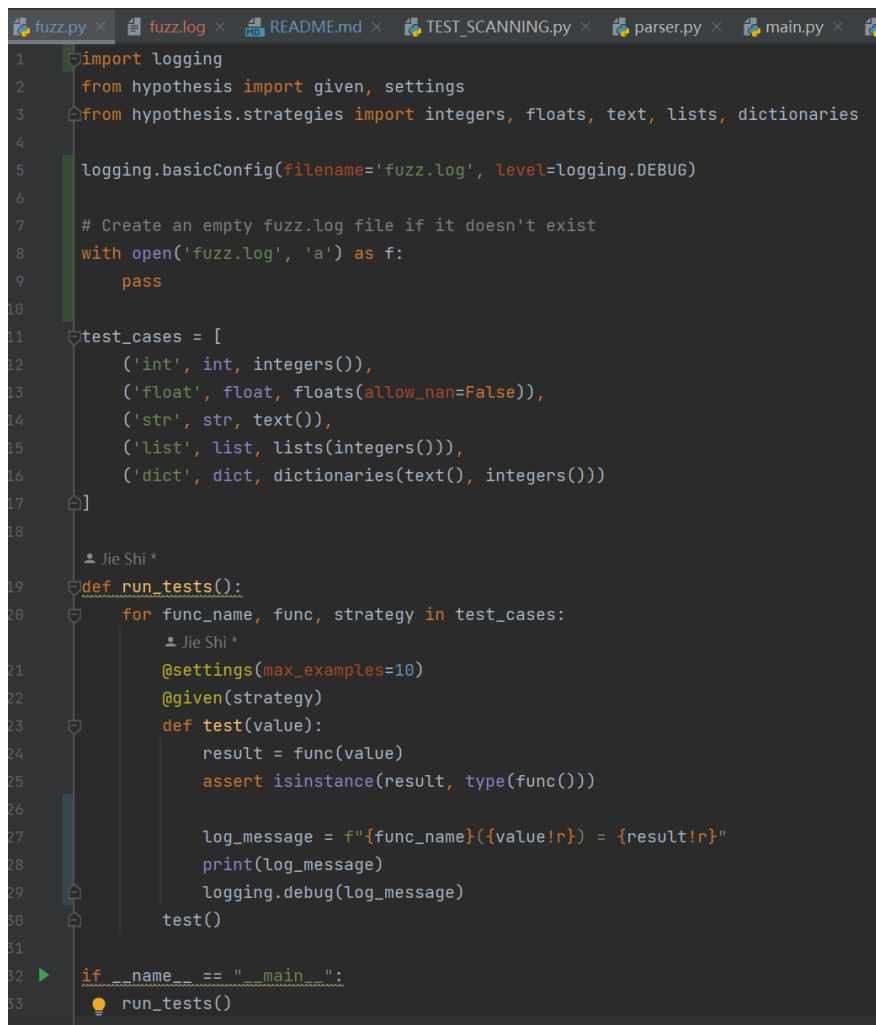


Figure 4: Logging commands



List of Tables

Table 1: Output of security weaknesses from git hook

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U
1	filename	test_name	test_id	issue_severity	conf	issue_cwe	issue_text	line_number	col_offset	end_col	offset_range	more_info									
2	/XubeSec-master/TEST_OC/hardcoded_password_string		B105	LOW	MEDIUM	https://cwe.mitre.org/data/definitions/	Possible hardcoded password: TEST_ARTIFACTS/helm.values.yaml	8	22	56	[8]	https://bandit.readthedocs.io/en/1.7.5/plugins/b105_hardcoded_password_string.html									
3	/XubeSec-master/TEST_OC/hardcoded_password_string		B105	LOW	MEDIUM	https://cwe.mitre.org/data/definitions/	Possible hardcoded password: TEST_ARTIFACTS/tango.values.yaml	9	22	56	[9]	https://bandit.readthedocs.io/en/1.7.5/plugins/b105_hardcoded_password_string.html									
4	/XubeSec-master/TEST_OC/hardcoded_password_string		B105	LOW	MEDIUM	https://cwe.mitre.org/data/definitions/	Possible hardcoded password: TEST_ARTIFACTS/charts.values.yaml	10	22	57	[10]	https://bandit.readthedocs.io/en/1.7.5/plugins/b105_hardcoded_password_string.html									
5	/XubeSec-master/TEST_OC/hardcoded_password_string		B105	LOW	MEDIUM	https://cwe.mitre.org/data/definitions/	Possible hardcoded password: TEST_ARTIFACTS/slamp.values.yaml	11	22	57	[11]	https://bandit.readthedocs.io/en/1.7.5/plugins/b105_hardcoded_password_string.html									
6	/XubeSec-master/TEST_OC/hardcoded_password_string		B105	LOW	MEDIUM	https://cwe.mitre.org/data/definitions/	Possible hardcoded password: TEST_ARTIFACTS/minicraft.values.yaml	12	22	61	[12]	https://bandit.readthedocs.io/en/1.7.5/plugins/b105_hardcoded_password_string.html									
7	/XubeSec-master/TEST_OC/hardcoded_password_string		B105	LOW	MEDIUM	https://cwe.mitre.org/data/definitions/	Possible hardcoded password: TEST_ARTIFACTS/ubcd.values.yaml	13	22	67	[13]	https://bandit.readthedocs.io/en/1.7.5/plugins/b105_hardcoded_password_string.html									
8	/XubeSec-master/TEST_OC/hardcoded_password_string		B105	LOW	MEDIUM	https://cwe.mitre.org/data/definitions/	Possible hardcoded password: TEST_ARTIFACTS/sneetcloud.values.yaml	14	22	60	[14]	https://bandit.readthedocs.io/en/1.7.5/plugins/b105_hardcoded_password_string.html									
9	/XubeSec-master/TEST_OC/hardcoded_password_string		B105	LOW	MEDIUM	https://cwe.mitre.org/data/definitions/	Possible hardcoded password: TEST_ARTIFACTS/keystore.values.yaml	15	22	59	[15]	https://bandit.readthedocs.io/en/1.7.5/plugins/b105_hardcoded_password_string.html									
10	/XubeSec-master/TEST_OC/hardcoded_password_string		B105	LOW	MEDIUM	https://cwe.mitre.org/data/definitions/	Possible hardcoded password: TEST_ARTIFACTS/empty.yaml	16	22	48	[16]	https://bandit.readthedocs.io/en/1.7.5/plugins/b105_hardcoded_password_string.html									
11	/XubeSec-master/TEST_OC/hardcoded_password_string		B105	LOW	MEDIUM	https://cwe.mitre.org/data/definitions/	Possible hardcoded password: TEST_ARTIFACTS/ubcd.values.yaml	17	22	57	[17]	https://bandit.readthedocs.io/en/1.7.5/plugins/b105_hardcoded_password_string.html									
12	/XubeSec-master/TEST_OC/hardcoded_password_string		B105	LOW	MEDIUM	https://cwe.mitre.org/data/definitions/	Possible hardcoded password: TEST_ARTIFACTS/special.secret1.yaml	106	22	59	[106]	https://bandit.readthedocs.io/en/1.7.5/plugins/b105_hardcoded_password_string.html									
13	/XubeSec-master/constant/hardcoded_password_string		B105	LOW	MEDIUM	https://cwe.mitre.org/data/definitions/	Possible hardcoded password: 'Secret'	81	31	39	[81]	https://bandit.readthedocs.io/en/1.7.5/plugins/b105_hardcoded_password_string.html									
14	/TEST_CONSTANTS.py	hardcoded_password_string	B105	LOW	MEDIUM	https://cwe.mitre.org/data/definitions/	Possible hardcoded password: TEST_ARTIFACTS/helm.values.yaml	8	22	56	[8]	https://bandit.readthedocs.io/en/1.7.5/plugins/b105_hardcoded_password_string.html									
15	/TEST_CONSTANTS.py	hardcoded_password_string	B105	LOW	MEDIUM	https://cwe.mitre.org/data/definitions/	Possible hardcoded password: TEST_ARTIFACTS/tango.values.yaml	9	22	56	[9]	https://bandit.readthedocs.io/en/1.7.5/plugins/b105_hardcoded_password_string.html									
16	/TEST_CONSTANTS.py	hardcoded_password_string	B105	LOW	MEDIUM	https://cwe.mitre.org/data/definitions/	Possible hardcoded password: TEST_ARTIFACTS/charts.values.yaml	10	22	57	[10]	https://bandit.readthedocs.io/en/1.7.5/plugins/b105_hardcoded_password_string.html									
17	/TEST_CONSTANTS.py	hardcoded_password_string	B105	LOW	MEDIUM	https://cwe.mitre.org/data/definitions/	Possible hardcoded password: TEST_ARTIFACTS/slamp.values.yaml	11	22	57	[11]	https://bandit.readthedocs.io/en/1.7.5/plugins/b105_hardcoded_password_string.html									
18	/TEST_CONSTANTS.py	hardcoded_password_string	B105	LOW	MEDIUM	https://cwe.mitre.org/data/definitions/	Possible hardcoded password: TEST_ARTIFACTS/minicraft.values.yaml	12	22	61	[12]	https://bandit.readthedocs.io/en/1.7.5/plugins/b105_hardcoded_password_string.html									
19	/TEST_CONSTANTS.py	hardcoded_password_string	B105	LOW	MEDIUM	https://cwe.mitre.org/data/definitions/	Possible hardcoded password: TEST_ARTIFACTS/ubcd.values.yaml	13	22	67	[13]	https://bandit.readthedocs.io/en/1.7.5/plugins/b105_hardcoded_password_string.html									
20	/TEST_CONSTANTS.py	hardcoded_password_string	B105	LOW	MEDIUM	https://cwe.mitre.org/data/definitions/	Possible hardcoded password: TEST_ARTIFACTS/sneetcloud.values.yaml	14	22	60	[14]	https://bandit.readthedocs.io/en/1.7.5/plugins/b105_hardcoded_password_string.html									
21	/TEST_CONSTANTS.py	hardcoded_password_string	B105	LOW	MEDIUM	https://cwe.mitre.org/data/definitions/	Possible hardcoded password: TEST_ARTIFACTS/keystore.values.yaml	15	22	59	[15]	https://bandit.readthedocs.io/en/1.7.5/plugins/b105_hardcoded_password_string.html									
22	/TEST_CONSTANTS.py	hardcoded_password_string	B105	LOW	MEDIUM	https://cwe.mitre.org/data/definitions/	Possible hardcoded password: TEST_ARTIFACTS/empty.yaml	16	22	48	[16]	https://bandit.readthedocs.io/en/1.7.5/plugins/b105_hardcoded_password_string.html									
23	/TEST_CONSTANTS.py	hardcoded_password_string	B105	LOW	MEDIUM	https://cwe.mitre.org/data/definitions/	Possible hardcoded password: TEST_ARTIFACTS/ubcd.values.yaml	17	22	57	[17]	https://bandit.readthedocs.io/en/1.7.5/plugins/b105_hardcoded_password_string.html									
24	/TEST_CONSTANTS.py	hardcoded_password_string	B105	LOW	MEDIUM	https://cwe.mitre.org/data/definitions/	Possible hardcoded password: TEST_ARTIFACTS/special.secret1.yaml	106	22	59	[106]	https://bandit.readthedocs.io/en/1.7.5/plugins/b105_hardcoded_password_string.html									
25	/constants.py	hardcoded_password_string	B105	LOW	MEDIUM	https://cwe.mitre.org/data/definitions/	Possible hardcoded password: 'Secret'	81	31	39	[81]	https://bandit.readthedocs.io/en/1.7.5/plugins/b105_hardcoded_password_string.html									
26	/Jazz.py	asset used	B101	LOW	HIGH	https://cwe.mitre.org/data/definitions/	Use of asset detected. The enclosed code will be removed when compiling to qj	20	12	51	[20]	https://bandit.readthedocs.io/en/1.7.5/plugins/b101_asset_used.html									
27																					
28																					
29																					
30																					
31																					
32																					

## **1 Part 4a – Git Hook**

I started by installing the "Bandit" security linter and creating a pre-commit hook to report any security weaknesses in my code. This was done by navigating to the ".git/hooks" directory in my project folder, creating a new file named "pre-commit", and adding the necessary script. The script checks for security weaknesses using the Bandit tool and generates a CSV file with the results. If no weaknesses are found, the script outputs a message indicating this. If weaknesses are found, the script outputs a message with instructions on how to access the CSV file for more information.

## **2 Part 4b – Fuzz.py**

I created a fuzz.py script to perform fuzz testing on the selected Python methods. The script used the Hypothesis library to generate various test inputs and applied the methods to those inputs. I utilized the given, settings, and different strategies from Hypothesis to create test cases for each method. I implemented logging in the fuzz.py script to record the inputs and outputs of each test case. This allowed me to better analyze any issues discovered during the fuzzing process. I integrated the fuzz testing script with GitHub Actions by creating a workflow file named fuzzing.yml. This workflow was configured to run whenever changes were pushed to the new-branch or when a pull request targeting the new-branch was created. And I updated the Node.js version used by GitHub Actions to resolve a warning regarding deprecated Node.js 12 actions. And I monitored the GitHub Actions results and reviewed the logs to identify any bugs or issues in the tested Python methods.

Learned:

1. I learned how to create fuzz testing scripts using the Hypothesis library and how to apply it to various Python methods.
2. I learned how to implement logging in my fuzz testing script to record and analyze test inputs and outputs effectively.
3. I gained experience in integrating fuzz testing with GitHub Actions, allowing me to automate the testing process and ensure that my code is robust and bug-free.
4. I learned how to troubleshoot and resolve warnings in GitHub Actions, such as updating the Node.js version used by the environment.

### **3 Part 4c – Forensics**

I started with a fuzz.py script that performed fuzz testing on the selected Python methods using the Hypothesis library. This script generated various test inputs and applied the methods to those inputs. To integrate forensics, I added logging functionality to the fuzz.py script. By importing the logging module and configuring it, I enabled the script to log the input and output data for each test case. This allowed me to collect more information about the tested functions and better analyze any potential issues discovered during the fuzzing process. I updated the fuzz.py script to include logging messages for each test case, ensuring that I captured essential details for forensics analysis. I integrated the modified fuzz testing script with GitHub Actions by updating the workflow file named fuzzing.yml. I added an additional step to upload the generated log file (fuzz.log) as an artifact, making it available for analysis and review after each GitHub Actions run. And I monitored the GitHub Actions results, downloaded the log artifacts, and reviewed the logs to identify any bugs or issues in the tested Python methods.



### Learned:

1. I learned how to integrate forensics into fuzz testing by adding logging functionality to my fuzz testing script. This allowed me to collect valuable information about the inputs and outputs of the tested functions, enabling better analysis and understanding of potential issues.
2. I learned how to modify the GitHub Actions workflow file to include an additional step for uploading the generated log file as an artifact. This made it easy to access and analyze the log data after each fuzz testing run.
3. I gained experience in reviewing and analyzing log data generated during fuzz testing, helping me to identify bugs or issues in the tested Python methods more effectively.
4. I learned about the importance of integrating forensics into the software testing process. By collecting and analyzing log data, I can better understand the behavior of the tested functions, allowing me to improve the overall quality and reliability of my code.

## 4 Review

Despite the fact that I had previous experience with many of the activities from the workshops throughout the semester, I still managed to learn new things during this project. The most difficult part I faced was dealing with GitHub Actions. Even though I already had a basic understanding of them, getting acquainted with the inner workings of the workflow to ensure my fuzzer would run automatically proved to be a challenging process that required some experimentation.

To view my repository, simply visit the following link:

<https://github.com/jie-jie-jay/Jie-Shi-SQA2023-AUBURN>

## Appendix A: Full Output of fuzz.py

```
PS C:\Users\Jie\Desktop> cd G:\pyppp\fp\KubeSec\KubeSec-master
```

```
PS G:\pyppp\fp\KubeSec\KubeSec-master> python fuzz.py
```

```
int(0) = 0
```

```
int(0) = 0
```

```
int(0) = 0
```

```
int(0) = 0
```

```
int(0) = 0
```

```
int(11479) = 11479
```

```
int(-1621808158) = -1621808158
```

```
int(-351754287) = -351754287
```

```
int(-63) = -63
```

```
int(0) = 0
```

```
int(-21870) = -21870
```

```
int(4683370050971417985) = 4683370050971417985
```

```
int(137718402991948707040842817042346652620) =  
137718402991948707040842817042346652620
```

```
int(-231) = -231
```

```
int(0) = 0
```

```
int(-518) = -518
```

```
int(2293073786150886200) = 2293073786150886200
```

```
int(44986116496115867) = 44986116496115867
```

```
int(-12032) = -12032
```

```
int(47) = 47
```

```
int(64) = 64
```

```
int(-39) = -39
```

$\text{int}(1701449803) = 1701449803$   
 $\text{int}(-20651) = -20651$   
 $\text{int}(32420) = 32420$   
 $\text{int}(30220) = 30220$   
 $\text{int}(114) = 114$   
 $\text{int}(-143697714861539162990602685280130460680) = -$   
 $143697714861539162990602685280130460680$   
 $\text{int}(-640) = -640$   
 $\text{int}(-5606) = -5606$   
 $\text{int}(-5092) = -5092$   
 $\text{int}(-22809) = -22809$   
 $\text{int}(-710535993995484995) = -710535993995484995$   
 $\text{int}(15172) = 15172$   
 $\text{int}(59) = 59$   
 $\text{int}(-27548) = -27548$   
 $\text{int}(-107) = -107$   
 $\text{int}(11012) = 11012$   
 $\text{int}(43) = 43$   
 $\text{int}(-3) = -3$   
 $\text{int}(-2692) = -2692$   
 $\text{int}(58) = 58$   
 $\text{int}(4049) = 4049$   
 $\text{int}(-15) = -15$   
 $\text{int}(-481385475830149394) = -481385475830149394$   
 $\text{int}(50) = 50$   
 $\text{int}(85) = 85$   
 $\text{int}(648) = 648$

$\text{int}(18814) = 18814$   
 $\text{int}(73) = 73$   
 $\text{int}(-1947988039) = -1947988039$   
 $\text{int}(-1587273794) = -1587273794$   
 $\text{int}(30358) = 30358$   
 $\text{int}(-67575508463325558873212963940177566217) = -$   
 $67575508463325558873212963940177566217$   
 $\text{int}(-24780) = -24780$   
 $\text{int}(127) = 127$   
 $\text{int}(-1568248929882984426) = -1568248929882984426$   
 $\text{int}(24886) = 24886$   
 $\text{int}(97) = 97$   
 $\text{int}(-118) = -118$   
 $\text{int}(44357663061804172493507624911099564182) =$   
 $44357663061804172493507624911099564182$   
 $\text{int}(140855189855558653011320974455440894854) =$   
 $140855189855558653011320974455440894854$   
 $\text{int}(92) = 92$   
 $\text{int}(-2164362147286010244) = -2164362147286010244$   
 $\text{int}(7286461007053838816) = 7286461007053838816$   
 $\text{int}(29930) = 29930$   
 $\text{int}(16516) = 16516$   
 $\text{int}(-64) = -64$   
 $\text{int}(32297) = 32297$   
 $\text{int}(126) = 126$   
 $\text{int}(11041066447188644754663010673734815256) =$   
 $11041066447188644754663010673734815256$

$\text{int}(13642) = 13642$   
 $\text{int}(-15341) = -15341$   
 $\text{int}(6430080274755201038) = 6430080274755201038$   
 $\text{int}(-24621) = -24621$   
 $\text{int}(-872) = -872$   
 $\text{int}(3) = 3$   
 $\text{int}(-22555) = -22555$   
 $\text{int}(6802402722131413182) = 6802402722131413182$   
 $\text{int}(-70) = -70$   
 $\text{int}(-813930762) = -813930762$   
 $\text{int}(-115) = -115$   
 $\text{int}(354) = 354$   
 $\text{int}(1) = 1$   
 $\text{int}(-250290126) = -250290126$   
 $\text{int}(-30158) = -30158$   
 $\text{int}(-117) = -117$   
 $\text{int}(19720) = 19720$   
 $\text{int}(77) = 77$   
 $\text{int}(22782) = 22782$   
 $\text{int}(-88) = -88$   
 $\text{int}(98) = 98$   
 $\text{int}(-54) = -54$   
 $\text{int}(-4335) = -4335$   
 $\text{int}(-16) = -16$   
 $\text{int}(-23352) = -23352$   
 $\text{int}(-14291145882961658413182351334331841641) = -$   
 $14291145882961658413182351334331841641$

`int(4391) = 4391`

`int(121) = 121`

`int(7) = 7`

`float(0.0) = 0.0`

`float(0.0) = 0.0`

`float(2.2250738585072014e-308) = 2.2250738585072014e-308`

`float(0.0) = 0.0`

`float(-3.436942122986543e-224) = -3.436942122986543e-224`

`float(0.0) = 0.0`

`float(-1.1754943508222875e-38) = -1.1754943508222875e-38`

`float(0.0) = 0.0`

`float(-6.103515625e-05) = -6.103515625e-05`

`float(0.0) = 0.0`

`float(0.0) = 0.0`

`float(1.1532269453862838e+178) = 1.1532269453862838e+178`

`float(-181379763491987.0) = -181379763491987.0`

`float(181379763491987.0) = 181379763491987.0`

`float(1.1532269453850788e+178) = 1.1532269453850788e+178`

`float(2.273060334455596e+64) = 2.273060334455596e+64`

`float(4.974860208809916e+242) = 4.974860208809916e+242`

`float(-1.175494351e-38) = -1.175494351e-38`

`float(0.0) = 0.0`

`float(inf) = inf`

`float(0.0) = 0.0`

`float(-1.9) = -1.9`

`float(inf) = inf`

`float(0.0) = 0.0`

float(-6.103515625e-05) = -6.103515625e-05  
float(0.0) = 0.0  
float(inf) = inf  
float(0.0) = 0.0  
float(2.00001) = 2.00001  
float(-3.843902540445236e+16) = -3.843902540445236e+16  
float(738286460302479.0) = 738286460302479.0  
float(738286460302479.0) = 738286460302479.0  
float(10000000.0) = 10000000.0  
float(-0.5) = -0.5  
float(9.066612860987508e-243) = 9.066612860987508e-243  
float(1.7976931348623157e+308) = 1.7976931348623157e+308  
float(1.7976931348623157e+308) = 1.7976931348623157e+308  
float(-2.225073858507203e-309) = -2.225073858507203e-309  
float(inf) = inf  
float(inf) = inf  
float(inf) = inf  
float(inf) = inf  
float(inf) = inf  
float(5e-324) = 5e-324  
float(-1.1) = -1.1  
float(-1.1) = -1.1  
float(1e-05) = 1e-05  
float(-5.750787780272902e+16) = -5.750787780272902e+16  
float(-inf) = -inf  
float(-6.103515625e-05) = -6.103515625e-05  
float(0.0) = 0.0



float(0.0) = 0.0  
float(-2.225073858507203e-309) = -2.225073858507203e-309  
float(0.0) = 0.0  
float(7.075908598878792e+16) = 7.075908598878792e+16  
float(2.8751153895200896e+16) = 2.8751153895200896e+16  
float(5e-324) = 5e-324  
float(2.220446049250313e-16) = 2.220446049250313e-16  
float(-1.827102109746945e+16) = -1.827102109746945e+16  
float(-1.827102109746945e+16) = -1.827102109746945e+16  
float(-4.340297249901799e+16) = -4.340297249901799e+16  
float(-1.5885252397727178e+126) = -1.5885252397727178e+126  
float(-1.5885252397727178e+126) = -1.5885252397727178e+126  
float(-5.206607255833916e+16) = -5.206607255833916e+16  
float(-2.197062345237975e+16) = -2.197062345237975e+16  
float(-1.1125369292536007e-308) = -1.1125369292536007e-308  
float(0.5) = 0.5  
float(-2.225073858507e-311) = -2.225073858507e-311  
float(-2.225073858507e-311) = -2.225073858507e-311  
float(-2.2250738585072014e-308) = -2.2250738585072014e-308  
float(0.5) = 0.5  
float(-5e-324) = -5e-324  
float(2.00001) = 2.00001  
float(1.401298464324817e-45) = 1.401298464324817e-45  
float(1.192092896e-07) = 1.192092896e-07  
float(5.502504646571906e+16) = 5.502504646571906e+16  
float(-inf) = -inf  
float(6.103515625e-05) = 6.103515625e-05

```
float(inf) = inf
float(-1.1) = -1.1
float(-1.1) = -1.1
float(0.99999) = 0.99999
float(0.99999) = 0.99999
float(9007199254740992.0) = 9007199254740992.0
float(1.1458350206854388e+16) = 1.1458350206854388e+16
float(0.99999) = 0.99999
float(-inf) = -inf
float(-10000000.0) = -10000000.0
float(-2.3633787383326325e-132) = -2.3633787383326325e-132
float(6.174447956145954e+16) = 6.174447956145954e+16
float(-2.1157309535032793e-132) = -2.1157309535032793e-132
float(-3.150725624966981e+16) = -3.150725624966981e+16
float(3.150725624966981e+16) = 3.150725624966981e+16
float(3.000013974718901e+16) = 3.000013974718901e+16
float(2.225073858507e-311) = 2.225073858507e-311
float(inf) = inf
float(-1.7976931348623157e+308) = -1.7976931348623157e+308
float(-5.404319552844595e+16) = -5.404319552844595e+16
float(-1.797693134862265e+308) = -1.797693134862265e+308
float(1.797693134862265e+308) = 1.797693134862265e+308
str("") = ""
str('0') = '0'
str('0') = '0'
str("") = ""
str('0') = '0'
```

str('0') = '0'  
 str('0') = '0'  
 str('Ö') = 'Ö'  
 str('0') = '0'  
 str('0') = '0'  
 str('0') = '0'  
 str("\U000c9847&ö\U00091b08\x99') = "\U000c9847&ö\U00091b08\x99'  
 str('öÖ\U000a51e0vdÖ\x8b%\x8d\x9cX\x1c}\x83«A𐀀å¡') =  
 'öÖ\U000a51e0vdÖ\x8b%\x8d\x9cX\x1c}\x83«A𐀀å¡'  
 str('1VÅõ') = '1VÅõ'  
 str('1VÅõ') = '1VÅõ'  
 str('1') = '1'  
 str('11☞') = '11☞'  
 str('1\U00010e01×LN\U000423c6C\U000a2400`Û\x85Û\x9b\U000c2072\x9e\$\$\$') =  
 '1\U00010e01×LN\U000423c6C\U000a2400`Û\x85Û\x9b\U000c2072\x9e\$\$\$'  
 str('1\U00010e01`LN\U000423c6C\U000a2400`Û\x85Û\x9b\U000c2072\x9e\$\$\$') =  
 '1\U00010e01`LN\U000423c6C\U000a2400`Û\x85Û\x9b\U000c2072\x9e\$\$\$'  
 str('<') = '<'  
 str("\U000914e2î\U000768a9') = "\U000914e2î\U000768a9'  
 str("\xadv×\xad\U00060a35\U0010b9ca\_') = "\xadv×\xad\U00060a35\U0010b9ca\_'  
 str("\xadv×\xad\U00060a35\U0010b9ca\_') = "\xadv×\xad\U00060a35\U0010b9ca\_'  
 str("\U0004ea43\U00056588') = "\U0004ea43\U00056588'  
 str('嗟ú') = '嗟ú'  
 str('𐀀') = '𐀀'  
 str('𐀀ú') = '𐀀ú'  
 str('□=\U00071cb0\x11B') = '□=\U00071cb0\x11B'

```

str('\U000e6000\U0005dc89U%z\x93\U000e90fcs\U000f9651P') =
'\U000e6000\U0005dc89U%z\x93\U000e90fcs\U000f9651P'
str('\U0010185f.') = '\U0010185f.'
str('L?.') = 'L?.'
str('??.') = '??.'
str('?.') = '?. '
str('...') = '...'
str('\U00101db9\U000ffcf0qq©`x82W\n\U0007be49æ\U000b674dU5Â') =
'\U00101db9\U000ffcf0qq©`x82W\n\U0007be49æ\U000b674dU5Â'
str('\U000c3a2aĦ') = '\U000c3a2aĦ'
str('\U000e0f01') = '\U000e0f01'
str('9\x9cb\U000460a0«Đ\U00105e0b.') = '9\x9cb\U000460a0«Đ\U00105e0b.'
str('\U0006256fç') = '\U0006256fç'
str('\U000aa4fd»±\U0009e121¶myÑ+') = '\U000aa4fd»±\U0009e121¶myÑ+'
str('umé.iġ') = 'umé.iġ'
str('u') = 'u'
str('uu`') = 'uu`'
str('uu悽v¶@\U0005a826è') = 'uu悽v¶@\U0005a826è'
str('uu`') = 'uu`'
str('uu`') = 'uu`'
str('o:U') = 'o:U'
str('i\x8a7Ê<\x04 \U000b1055r\x18w⁻.\x03_5') = 'i\x8a7Ê<\x04
\U000b1055r\x18w⁻.\x03_5'
str('\U000720b4T') = '\U000720b4T'
str('\U000720b4眞') = '\U000720b4眞'
str('\U000720b4\U000720b4') = '\U000720b4\U000720b4'
str('\U000720b4\U000720b4\x10\x82>') = '\U000720b4\U000720b4\x10\x82>'

```

str('\U000720b4\U000720b4\x10□>') = '\U000720b4\U000720b4\x10□>'  
 str('\U000720b4\U000720b4\x103') = '\U000720b4\U000720b4\x103'  
 str('\U000720b4\U000720b4\x101') = '\U000720b4\U000720b4\x101'  
 str('\U000bbcc0J- ') = '\U000bbcc0J- '  
 str('\U0009cd30\U00076f88\U000ac470') = '\U0009cd30\U00076f88\U000ac470'  
 str('\U00076f88\U00076f88\U000ac470') = '\U00076f88\U00076f88\U000ac470'  
 str('\U0005c1ee,u') = '\U0005c1ee,u'  
 str('\U0008397d\x02î\U000a7a2a/') = '\U0008397d\x02î\U000a7a2a/'  
 str('μÎ\U0006c85f½') = 'μÎ\U0006c85f½'  
 str('\U0006e198!\x1bâ\U000de721\x90V\x1e') =  
 '\U0006e198!\x1bâ\U000de721\x90V\x1e'  
 str('s') = 's'  
 str('0²') = '0²'  
 str('00\x95\x00') = '00\x95\x00'  
 str('.P\x03°P') = '.P\x03°P'  
 str('5P\x03°P') = '5P\x03°P'  
 str('55\x03°P') = '55\x03°P'  
 str('5') = '5'  
 str('a\U00071451ù\x01'õç\U0009f03f') = 'a\U00071451ù\x01'õç\U0009f03f'  
 str('pßú`\x10\x9b0\x88\U00034e3b»&õ\x8bçXÍ\U000b2659\xa0\x97\t□\U00055297噉') =  
 'pßú`\x10\x9b0\x88\U00034e3b»&õ\x8bçXÍ\U000b2659\xa0\x97\t□\U00055297噉'  
 str('pßú`\x10\x9b0\x88\U00034e3b»&õ\x8bçXÍ\U000b2659\xa0\x97\t□\U00055297噉') =  
 'pßú`\x10\x9b0\x88\U00034e3b»&õ\x8bçXÍ\U000b2659\xa0\x97\t□\U00055297噉'  
 str('\U000b210dÚ-') = '\U000b210dÚ-'  
 str('\U000bf633') = '\U000bf633'

str('\U0006021b,W\U0001bd7a\U00103fa2') =  
 '\U0006021b,W\U0001bd7a\U00103fa2'  
 str('\U0006021b,W\U0001bd7a\U00103fa2') =  
 '\U0006021b,W\U0001bd7a\U00103fa2'  
 str('\U000815ff') = '\U000815ff'  
 str('\U000815ff\x9a\x81u\U0006b322Û\x0e^\U000f755b\x90Ì\U00079a5f\U000523e6à|È') =  
 '\U000815ff\x9a\x81u\U0006b322Û\x0e^\U000f755b\x90Ì\U00079a5f\U000523e6à|È'  
 str('\U00053d60\r\U00103ff4H±fë\*鯢B§\U00083216óú𐄂') =  
 '\U00053d60\r\U00103ff4H±fë\*鯢B§\U00083216óú𐄂'  
 str('\U00105c84â𐄂') = '\U00105c84â𐄂'  
 str('\xa0') = '\xa0'  
 str('1\x99M\U000975aa\U00038a71¬M') = '1\x99M\U000975aa\U00038a71¬M'  
 str('\*') = '\*'  
 str('\*\U0009e20d\x96\U000784e4\U0007ec73A/9Í\U000caff2\x9c\x82Ý\x96İ\U000f3f9fNþ\U00109c36~\x04ÂÿúP7Y(\U000a21e8') =  
 '\*\U0009e20d\x96\U000784e4\U0007ec73A/9Í\U000caff2\x9c\x82Ý\x96İ\U000f3f9fNþ\U00109c36~\x04ÂÿúP7Y(\U000a21e8'  
 str('\*Y\x96\U000784e4\U0007ec73A/9Í\U000caff2\x9c\x82Ý\x96İ\U000f3f9fNþ\U00109c36~\x04ÂÿúP7Y(\U000a21e8') =  
 '\*Y\x96\U000784e4\U0007ec73A/9Í\U000caff2\x9c\x82Ý\x96İ\U000f3f9fNþ\U00109c36~\x04ÂÿúP7Y(\U000a21e8'  
 str('J7') = 'J7'  
 str('|Z\U0009aeeb\x85') = '|Z\U0009aeeb\x85'  
 str('0Z\U0009aeeb\x85') = '0Z\U0009aeeb\x85'  
 str('\U0009f242') = '\U0009f242'

str('\U000c8460') = '\U000c8460'

str('𐀀\U000a907e') = '𐀀\U000a907e'

str('ăîǻv\U00058efev\x14²Q\x88\U000714bdǾİ\x87Õ\x8c') =

'ăîǻv\U00058efev\x14²Q\x88\U000714bdǾİ\x87Õ\x8c'

str('\x98W\x07') = '\x98W\x07'

str('2W\x07') = '2W\x07'

str('Y)\x12權') = 'Y)\x12權'

str('\x12)\x12權') = '\x12)\x12權'

str('È\x14\x97r\x95\x8b\x08') = 'È\x14\x97r\x95\x8b\x08'

str('4/æ婞(\U0010311bswJ\x9d«7r\U000461ebßúJ\xad') = '4/æ婞

(\U0010311bswJ\x9d«7r\U000461ebßúJ\xad'

str('\U00048ed1×Â³[') = '\U00048ed1×Â³['

str('\U00048ed1') = '\U00048ed1'

list([]) = []

list([0]) = [0]

list([]) = []

list([0]) = [0]

list([0]) = [0]

list([0]) = [0]

list([0]) = [0]

list([0]) = [0]

list([0]) = [0]

list([0]) = [0]

list([-18135]) = [-18135]

list([111, 67, 48, 8827, 19154, -23734]) = [111, 67, 48, 8827, 19154, -23734]

list([913597224, -5316, -7816, 21394, -30538]) = [913597224, -5316, -7816, 21394, -30538]

$\text{list}([913597224, -30538, -7816, 21394, -30538]) = [913597224, -30538, -7816, 21394, -30538]$   
 $\text{list}([-1388054809]) = [-1388054809]$   
 $\text{list}([-7800294762277466567, -98853351341042728506137126774046028069, 1559598520]) = [-7800294762277466567, -98853351341042728506137126774046028069, 1559598520]$   
 $\text{list}([-5856, -14614, 12783, -44, 26392, 18465, -109, -81, 3393368504693651636, 20090]) = [-5856, -14614, 12783, -44, 26392, 18465, -109, -81, 3393368504693651636, 20090]$   
 $\text{list}([-40, -549611472682748269, 1581997132, 21104]) = [-40, -549611472682748269, 1581997132, 21104]$   
 $\text{list}([-40, -549611472682748269, 1581997132, 21104]) = [-40, -549611472682748269, 1581997132, 21104]$   
 $\text{list}([-30939, -12717]) = [-30939, -12717]$   
 $\text{list}([-12717, -12717]) = [-12717, -12717]$   
 $\text{list}([-121, 30318, 5304, 18764, 24108, -2793709654298226305, -23220, -77, -21669, 1954199761893490576]) = [-121, 30318, 5304, 18764, 24108, -2793709654298226305, -23220, -77, -21669, 1954199761893490576]$   
 $\text{list}([-23220, 30318, 5304, 18764, 24108, -2793709654298226305, -23220, -77, -21669, 1954199761893490576]) = [-23220, 30318, 5304, 18764, 24108, -2793709654298226305, -23220, -77, -21669, 1954199761893490576]$   
 $\text{list}([-90, -144245402953187457, -3, 18764, 24108, -2793709654298226305, -23220, -77, -21669, 1954199761893490576]) = [-90, -144245402953187457, -3, 18764, 24108, -2793709654298226305, -23220, -77, -21669, 1954199761893490576]$   
 $\text{list}([10, 62, -1113208835474954089, -28175]) = [10, 62, -1113208835474954089, -28175]$



list([27819, 24273, 6860820930769394171, 84, -76, 20222, -5, -7900, 4096,  
 17280805536696499458588961385912836918, 4990990383494381158, 28870,  
 7936, 1967801044, 10360, -14646, 7436, -7012, -94, 4991]) = [27819, 24273,  
 6860820930769394171, 84, -76, 20222, -5, -7900, 4096,  
 17280805536696499458588961385912836918, 4990990383494381158, 28870,  
 7936, 1967801044, 10360, -14646, 7436, -7012, -94, 4991]  
 list([101, 4584, -97282251380234114826320768925023647782]) = [101, 4584, -  
 97282251380234114826320768925023647782]  
 list([-25859, 4584, -97282251380234114826320768925023647782]) = [-25859,  
 4584, -97282251380234114826320768925023647782]  
 list([-25859]) = [-25859]  
 list([-25859, -25859, 102, -9850, 16036]) = [-25859, -25859, 102, -9850, 16036]  
 list([30778, -37, -5576216991921579745, 118, -25993, -6580170632297371439, -  
 16196679852330500599563441643645013726]) = [30778, -37, -  
 5576216991921579745, 118, -25993, -6580170632297371439, -  
 16196679852330500599563441643645013726]  
 list([-96, 11061, 1568388681, -29834, -19799, 567084655]) = [-96, 11061,  
 1568388681, -29834, -19799, 567084655]  
 list([18304]) = [18304]  
 list([-961837264, -3531167647114572423,  
 34360722624659696584825750887250343522, 56, -31, -23235]) = [-961837264, -  
 3531167647114572423, 34360722624659696584825750887250343522, 56, -31, -  
 23235]  
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 42, '\U000c40af`\x16\U000ee868': 54, '\U000f64b4ÁµWV': -20794, '\x00Ã\x85Ĝ': -  
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 dict({'": 7661, '¾{' : -21741, '®\U00044591½û\x88\U000c3b92ØÎü': 5871, '\x8a': -87,  
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dict({'\*z': 1027276677, '&É7(\x02+\U0009c1f0\x10W\U0007c828\x06': -  
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"Î\x83": -79485117915792750028808837290949920218, 'D\x1b': 11804932)) = {"": 21286, '\*\U000f3002\U000c428a\U0007d190íµ\U000dd735\x14i\x0c': -10379, '\x0f\U00108c35W\U000d3ae9w\x03': 25114, 'HVµÇ\U00063d19\U000f96c0Ã\U000b78b1\U000eb40fÑ\U00081444\U0003952b O': 8714, 'ýP': -9361, 'u¶ª\x89/': -403829059, '\x9e\U0005bb6b´Ã\x8dM': -13499, "Î\x83": -79485117915792750028808837290949920218, 'D\x1b': 11804932} dict({"": 7826, '\U0008066e\x9e\U00092af4µì0': 19856, '\U0003aa11ì¼': 2672114804754954636, '\x1eá□2□H×': -27, '°\U0007c014': -21192)) = {"": 7826, '\U0008066e\x9e\U00092af4µì0': 19856, '\U0003aa11ì¼': 2672114804754954636, '\x1eá□2□H×': -27, '°\U0007c014': -21192} dict({"": -27, '\U0008066e\x9e\U00092af4µì0': 19856, '\U0003aa11ì¼': 2672114804754954636, '\x1eá□2□H×': -27, '°\U0007c014': -21192)) = {"": -27, '\U0008066e\x9e\U00092af4µì0': 19856, '\U0003aa11ì¼': 2672114804754954636, '\x1eá□2□H×': -27, '°\U0007c014': -21192} dict({"": -27, '\U0008066e\x9e\U00092af4µì0': 19856, '\U0003aa11ì¼': 2672114804754954636, '\x1eá□2□H×': -27, '°\U0007c014': -21192)) = {"": -27, '\U0008066e\x9e\U00092af4µì0': 19856, '\U0003aa11ì¼': 2672114804754954636, '\x1eá□2□H×': -27, '°\U0007c014': -21192} dict({'@û\$': -35, '\U000c36e0': -60)) = {'@û\$': -35, '\U000c36e0': -60} dict({"": 29502, '5': -94, '",\x86\x82": 511292670)) = {"": 29502, '5': -94, '",\x86\x82": 511292670} dict({"": 29502, '",\x86\x82": 511292670, "1\U000d525a\U00048b7áítc\t\x17Á": 105, '²\U00048a49Û\U000f0b18\x04D': 52, '+∂ýÉµz\U000b8ccc\xad\U000b61ad\x17\x04': -1251524107)) = {"": 29502, '",\x86\x82": 511292670, "1\U000d525a\U00048b7áítc\t\x17Á": 105, '²\U00048a49Û\U000f0b18\x04D': 52, '+∂ýÉµz\U000b8ccc\xad\U000b61ad\x17\x04': -1251524107}

dict({'«¥;ô': 30014}) = {'«¥;ô': 30014}

dict({'": 1842968068, 'T\x03\x1e+炷8`Â浚': 22051, 'c\x187\U0009c97a': 13, '\x90t': -22028, 'Å!\x93»\x1aµ': -25630, '\x19\x8dÁ)M': 83892890197356855554481932866987941829, '\x94': -163277735500996320751896236361027521109, 'ðn\U00055f12ÿ^L\x90': 17932})) = {'": 1842968068, 'T\x03\x1e+炷8`Â浚': 22051, 'c\x187\U0009c97a': 13, '\x90t': -22028, 'Å!\x93»\x1aµ': -25630, '\x19\x8dÁ)M': 83892890197356855554481932866987941829, '\x94': -163277735500996320751896236361027521109, 'ðn\U00055f12ÿ^L\x90': 17932}

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dict({'": -30880, '\x9e': -38, '\U000f4e64¥[\x8b': -28375, '%á': -94, 'Õ`+Ü\U0007ed47': 35})) = {'": -30880, '\x9e': -38, '\U000f4e64¥[\x8b': -28375, '%á': -94, 'Õ`+Ü\U0007ed47': 35}

dict({'\U000c5bba': 120}) = {'\U000c5bba': 120}

dict({'0': 0}) = {'0': 0}

dict({'": 0}) = {'": 0}

dict({'": -2}) = {'": -2}

dict({''焔\x91"\U00101c608\x83-Éç ¾Ü"\x96:Lm': 10787, 'X\\x98\x80b\x8c\U000815b75\U0007cbf4': -1256, 'P\x95A\U000ecfdf': 32296})) =

{'焗\x91"\U00101c608\x83-Éç ¾Ü"\x96:Lm': 10787,  
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dict({'": 84, '\x85': -98, 'Æ': -6087991671556483922, '\x84ß{È\x8dMÆ': -26177, '膏': 51, 'shK¥êĬ\x01\U000ae272': 26251}) = {'": 84, '\x85': -98, 'Æ': -6087991671556483922, '\x84ß{È\x8dMÆ': -26177, '膏': 51, 'shK¥êĬ\x01\U000ae272': 26251}  
dict({'\U000d1786\x80': 5436, '\x87\x0c': -118, 'Í\U000c6b0e\*&\xad\x1bi\x04Ç«"縊ð\U00106924e': 19, ": 26488, 'o\x14\U000cb7556\U0009be00P': -9651, 'Á': 25270, 'c': -64, '\xadiËgo\U0001bd0dÂ': -21394, 'z': -35, '}'½\x8c': -7980, ']\x9d': 9378, 'Ü': 22155, '\U000841a3\x11;Sg': -67, 'S': -17924, 'óg\x9e': 7426, '0\U000aa39b': 15, 'ª': 122, '"\x07\_4\U000c9d49&": -91}) = {'\U000d1786\x80': 5436, '\x87\x0c': -118, 'Í\U000c6b0e\*&\xad\x1bi\x04Ç«"縊ð\U00106924e': 19, ": 26488, 'o\x14\U000cb7556\U0009be00P': -9651, 'Á': 25270, 'c': -64, '\xadiËgo\U0001bd0dÂ': -21394, 'z': -35, '}'½\x8c': -7980, ']\x9d': 9378, 'Ü': 22155, '\U000841a3\x11;Sg': -67, 'S': -17924, 'óg\x9e': 7426, '0\U000aa39b': 15, 'ª': 122, '"\x07\_4\U000c9d49&": -91}  
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dict({'\U000b835fPċ': 586, '%Ý\n\U0010f498□\x00\x92í': 1501661585, '\x1d\x04î\U000d4001': 24264}) = {'\U000b835fPċ': 586,



'%Ý\n\U0010f498ϣ□\x00\x92í': 1501661585, '\x1d\x04î\U000d4001': 24264}  
dict({' ': 27923, 'àÁÐ\x0fç\U000b8d95ãÛ#ðñ5': 23812,  
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Î\U000d4811OÖOÎ¶□□': -20900})) = {' ': 27923, 'àÁÐ\x0fç\U000b8d95ãÛ#ðñ5':  
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dict({'Ð£\U000384d5V\x1e¶üB\U000991bd\xa0+X': 1084110024, " ': 2033603622,  
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{'Ð£\U000384d5V\x1e¶üB\U000991bd\xa0+X': 1084110024, " ': 2033603622,  
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dict({' ': -15, '\x06à-': 18647, 'B\U0005e6f2': 1138, 'h': 17612,  
'ßZ.ÒÇ\x08O:°\x9b\x01+L\U00104ebaª\U000e7641¡': 86, 's\x82\x9b': -49, 'ö': -1705,  
'\x96e 쫐\U0004a4c0\x1a\x8c': 1468491867230085814, 'Ò½\x00\x00\x9b\r': -  
328762784, '\U000fd5ac¥4': 124})) = {' ': -15, '\x06à-': 18647, 'B\U0005e6f2': 1138,  
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'ö': -1705, '\x96e 쫐\U0004a4c0\x1a\x8c': 1468491867230085814,  
'Ò½\x00\x00\x9b\r': -328762784, '\U000fd5ac¥4': 124}  
dict({' ': 1008, 'c\U00044679Ú\U0006ff17\x8a\U000dd3f2\x8at\U00079345éÎÔ':  
8339, 'ª\U000f8f8a\x9c\U00083663\x0b\x13\x13\U0003b2b9#]É/yÇz;ë[ ': 7993,  
'\x82': -51, '\U000adf70\x04\x10': 10814})) = {' ': 1008,  
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'ª\U000f8f8a\x9c\U00083663\x0b\x13\x13\U0003b2b9#]É/yÇz;ë[ ': 7993, '\x82': -51,  
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