Name: Dhawal Singadia MSc CS Sem 1

Cyber Security and Digital Forensics

Practical 2: Vulnerability Scanning using Nikto in Kali Linux

```
-(kali⊕kali)-[~]
Syntax Check: /var/lib/nikto/databases/db_variables
        38 entries
Syntax Check: /var/lib/nikto/databases/db_favicon
        358 entries
Syntax Check: /var/lib/nikto/databases/db_parked_strings
       8 entries
Syntax Check: /var/lib/nikto/databases/db_dictionary
1825 entries
Syntax Check: /var/lib/nikto/databases/db_outdated
        1254 entries
Syntax Check: /var/lib/nikto/databases/db_404_strings
        39 entries
Syntax Check: /var/lib/nikto/databases/db_content_search
        19 entries
Syntax Check: /var/lib/nikto/databases/db_tests
        6897 entries
Syntax Check: /var/lib/nikto/databases/db_embedded
       16 entries
Syntax Check: /var/lib/nikto/databases/db_multiple_index
        36 entries
Syntax Check: /var/lib/nikto/databases/db_httpoptions
        12 entries
Syntax Check: /var/lib/nikto/databases/db_realms
        170 entries
Syntax Check: /var/lib/nikto/databases/db_headers
        98 entries
Syntax Check: /var/lib/nikto/databases/db_drupal
        6244 entries
Syntax Check: /var/lib/nikto/databases/db_domino
        274 entries
Syntax Check: /var/lib/nikto/databases/db_dir_traversal
        1 entries
Syntax Check: /var/lib/nikto/databases/db_server_msgs
        261 entries
Checking plugins for duplicate test IDs
Some (probably) open IDs: 000029, 000137, 000326, 000407, 000427, 000429, 000430
```

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```
| Sample |
```