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'IMAP' port open



The 'IMAP' service is running and exposed to the internet. The configuration of the server should be reviewed and unnecessary ports closed.

```
Expected Ports > 'IMAP': [closed]

Actual 'IMAP': [listening on port 993]
```

'POP3' port open



The 'POP3' service is running and exposed to the internet. The configuration of the server should be reviewed and unnecessary ports closed.

```
Expected Ports > 'POP3': [closed]

Actual 'POP3': [listening on port 995]
```

'SMTP' port open



The 'SMTP' service is running and exposed to the internet. The configuration of the server should be reviewed and unnecessary ports closed.

```
Expected Ports > 'SMTP': [closed]

Actual 'SMTP': [listening on ports 465, 26]
```

'SSH' port open



The 'SSH' service is running and exposed to the internet. The configuration of the server should be reviewed and unnecessary ports closed.

```
Expected Ports > 'SSH': [closed]

Actual 'SSH': [listening on port 22]
```

Exim Internet Mailer 4.93 has potential vulnerabilities



Exim Internet Mailer 4.93 has vulnerablities which might be exploitable under certain conditions. Affected domains should be checked to determine which vulnerabilities might pose a risk.

```
Expected Vulnerabilities > Exim Internet Mailer 4.93: [none found]

Actual CVE-2020-8015, CVE-2020-12783
```

OpenSSH 5.3 has potential vulnerabilities



OpenSSH 5.3 has vulnerablities which might be exploitable under certain conditions. Affected domains should be checked to determine which vulnerabilities might pose a risk.

```
Expected Vulnerabilities > OpenSSH 5.3: [none found]

CVE-2010-4478, CVE-2010-4478, CVE-2010-4755, CVE-2010-4755, CVE-2010-5107, CVE-2010-5107, CVE-2011-4327, CVE-2011-5000, CVE-2011-5000, CVE-2012-0814, CVE-2012-0814, CVE-2014-1692, CVE-2014-2532, CVE-2014-2653, CVE-2015-5352, CVE-2015-5600, CVE-2015-6563, CVE-2015-6564, CVE-2015-8325, CVE-2016-0777, CVE-2016-1908, CVE-2016-3115, CVE-2016-6210, CVE-2016-6515, CVE-2016-10009, CVE-2016-10010, CVE-2016-10011, CVE-2016-10012, CVE-2016-10708, CVE-2017-15906, CVE-2018-15473, CVE-2018-20685, CVE-2019-6109, CVE-2019-6110, CVE-2019-6111, CVE-2020-15778
```

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3 / 9 checks passed

Not a suspected phishing page This site does not appear to be a forgery or imitation of another website. Google Safe Browsing > Phishing: false Expected Actual false Not a suspected malware provider This website does not appear to contain malicious code. Expected Google Safe Browsing > Malware: false false Actual Not suspected of unwanted software This website does not appear to be attempting to install unwanted software. Google Safe Browsing > Unwanted Software: false Expected Actual

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