Banner Grabber

Banner grabber & basic SSH/HTTP header probe

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Python Script:
#!/usr/bin/env python3
Banner grab and basic HTTP header fetch.
Usage: python3 banner_grab.py <target_ip> <port>
import socket, sys
TARGET = sys.argv[1] if len(sys.argv) > 1 else None
PORT = int(sys.argv[2]) if len(sys.argv) > 2 else None
TIMEOUT = 2.0
if not TARGET or not PORT:
  print("Usage: python3 banner_grab.py <target_ip> <port>")
  raise SystemExit(1)
try:
  with socket.socket(socket.AF_INET, socket.SOCK_STREAM) as s:
    s.settimeout(TIMEOUT)
    s.connect((TARGET, PORT))
    if PORT in (80, 8080, 8000):
       s.send(b"HEAD / HTTP/1.0\r\nHost: example\r\n\r\n")
       data = s.recv(4096).decode(errors='ignore')
    else:
       # send a basic probe for common services
       s.send(b"\r\n")
       data = s.recv(4096).decode(errors='ignore')
    print(f"--- Banner for {TARGET}:{PORT} ---\n{data}\n------")
except Exception as e:
  print("Failed to grab banner:", e)
```

Working:

