XORcist writeup

Dump the `.rodata` bytes (we already found the data is at `0x2023`):

xxd -s 0x2023 -l 64 -g 1 xorcist > /tmp/xorcist_rodata.hex

Decode (XOR `0xA9`) and print until the first NULL

```
python3 - <<'PY'
from pathlib import Path
hexlines = Path('xorcist_rodata.hex').read_text().splitlines()
hexbytes = []
for line in hexlines:
parts = line.split()
for hb in parts[1:17]:
if len(hb)==2 and all(c in '0123456789abcdefABCDEF' for c in hb):
hexbytes.append(hb)
data = bytes.fromhex(''.join(hexbytes)).split(b'\x00')[0]
print((bytes([b ^ 0xA9 for b in data])).decode('latin1'))
PY
```

Verify

printf "password" | ./xorcist

Done !