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# FPOLICY

Ist eine Fpolicy aktiv ?

```
fpolicy show
```

ggf. ausschalten

```
fpolicy disable -vserver <VSERVER> -policy-name POLICYNAME
```

Ein Event pro Protocol erstellen und kontrollieren

```
fpolicy policy event create -vserver <VSERVER> -event-name <EVENTNAME> -protocol <PROTOKOLL> -file-operations open,close,read,write,rename,rename_dir
fpolicy policy event create -vserver <VSERVER> -event-name <EVENTNAME2> -protocol nfsv3 -file-operations read,write,rename,rename_dir
fpolicy policy event create -vserver <VSERVER> -event-name <EVENTNAME3> -protocol nfsv4 -file-operations read,write,rename,rename_dir
fpolicy policy event show -vserver <VSERVER>
```

Eine Policy erstellen und kontrollieren

```
fpolicy policy create -vserver <VSERVER> -policy-name <POLICYNAME> -events <EVENTNAME> -engine native
fpolicy policy show
```

Einen Scope erstellen und kontrollieren

```
fpolicy policy scope create -vserver <VSERVER> -policy-name <POLICYNAME> -shares-to-include *
-file-extensions-to-include !ENC, 0JELvV, 0x0, 1999, 31392E30362E, 3P7m, 3RNu, 5vypSa, 6FKR8d, 73i87A, 777, 7h9r, 8lock8, AES256, AFD, ANNABELLE, Alcatraz, AngleWare, Aurora, BarRax, CCCRRRPPPP, CHERNOLOCKER, CHIP, CRRRT, CRYPTBOSS, CRYPTOSHIELD, CTB, CTBL, DALE, ENCR, ENCRYPTED_BY_LLTP, ENCRYPTED_BY_LLTPp, EnCiPhErEd, FenixIloveyou!!, FuckYourDat, H3LL, KEYHOLEs, KEYZ, Kirked, KryptoLocker_, LOCKED, LOL!, LeChiffre, Licked, Locked-by-Mafia, MERRY, MRCR1, OMG!, PEGS1, PoAr2w, R16M01D05, R4A, R5A, RAD, RADAMANT, RARE1, RDM, RMCM1, RRK, RSNSlocked, RSplited, SUPERCRYPT, Silent, TheTrumpLockerf, TheTrumpLockerfp, UslJ6m, VBRANSOM, Venusf, Venusp, XRNT, Xtbl, XXX, Z81928819, ZINO, _AiraCropEncrypted, _DECRYPT_INFO_, __xratteamLucked, _crypt, _nullbyte, a19, aaa, abc, adk, aes, aga, amba, amnesia, angelamerkel, animus, ap19, arpT, better_call_saul, bitstak, bloc,
```

blocatto, braincrypt, breaking\_bad, bript, btc, btc-help-you, btcbtcbtc, btcware, cbf, cerber, cerber2, cerber3, cheetah, clf, code, creeper, crime, crinf, cripper, criptiko, criptokod, cripttt, crjoker, crptxxx, cry, cry\_, cryp1, crypt, crypt38, crypted, crypted000007, crypted000078, crypted\_file, crypto, cryptolocker, cryptz, crypz, crysis, ctbl, czvxce, d4nk, dCrypt, da\_vinci\_code, damage, darkness, decrypt2017, decrypt\_it, ded, deria, desu, devil, dexter, dharma, djvu, domino, doomed, dxxd, eQTz, ecc, edgel, encedRSA, encrypt, encrypted, encryptedAES, encryptedALL, encryptedRSA, enigma, epic, exotic, exx, ezz, fantom, fileiscriptedhard, filock, firecrypt, fs0ciety, fuck, fucked, fun, good, grt, gws, ha3, hannah, hb15, heisenberg, herbst, hnumkhotep, id\_locked, id\_locked\_by\_krec, id\_locked\_by\_perfect, id\_r9oj, id\_x3m, infected, isis, iwanthelpuuu, justbtcwillhelpyou, karma, kencf, killedXXX, kimcilware, kkk, korrektor, kostya, kr3, kraken, kratos, lambda\_locked, lock93, locked, locked-[XXX], locklock, locky, los\_pollos, madebyadam, magic\_software\_syndicate, micro, mole, mole02, n1wLp0, no\_more\_ransom, nochance, nuclear55, obfuscated, odcodc, only-we\_can-help\_you, oops, oshit, p5tkjw, padcrypt, pashka, paybtcs, payms, paymst, payransom, payrmts, phobos, porno, potato, purge, pzdc, r5a, rag2hdst, random, remind, rip, rmd, rnsmwr, rokku, rsa3072, sanction, scl, serpent, sexy, shino, sifreli, somik1, sport, stn, surprise, szf, toxcrypt, trun, ttt, tyson, tzu, umbrecrypt, vault, velikasrbija, versiegelt, vindows, vscrypt, vvv, vxLock, wallet, wcry, wflx, windows10, windows8, wncry, wnx, xcri, xor, xrtn, xtbl, xyz, yourransom, ytbl, zXz, zcrypt, zepto, zorro, zyklon, zzz, zzzzz, ~xdata~, 암호화됨

fpolicy policy scope show



Achtung im Scope dürfen folgende Zeichen nicht sein:  
{[]}{}()@.

#### Policy aktivieren und überprüfen

```
fpolicy enable -vserver <VSERVER> -policy-name <POLICYNAME> -sequence-number 2  
fpolicy show
```

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