

NetworkMiner 2.7.2

File Tools Help

-- Select a network adapter in the list --

Hosts (2) Files Images Messages Credentials (19) Sessions DNS Parameters (50) Keywords Anomalies

☒ Show Cookies ☒ Show NTLM challenge-response ☐ Mask Passwords

Client	Server	Protocol	Username	Password	Valid login	Login timestamp
10.1.12.2 [xp1]	10.5.3.1	Kerberos	des	\$krb5pa\$23\$des\$DENYDC\$32d396a914a4d0a78e979b...	Unknown	2005-08-16 09:41:06 UTC
10.1.12.2 [xp1]	10.5.3.1	Kerberos	des	\$krb5pa\$3\$des\$DENYDC\$DENYDC.COMdes\$233b4272...	Unknown	2005-08-16 09:41:06 UTC
10.1.12.2 [xp1]	10.5.3.1	Kerberos	des	\$krb5asrep\$3\$DENYDC.COMdes\$edbcc0d673a645254f...	Unknown	2005-08-16 09:41:06 UTC
10.1.12.2 [xp1]	10.5.3.1	Kerberos	host/xp1.denydc.com	\$krb5gs\$23\$e63bb88dd1d8f8b5aaf7b76e59e4f429e5e0...	Unknown	2005-08-16 09:41:06 UTC
10.1.12.2 [xp1]	10.5.3.1	Kerberos	cifs/VPC-W2K3ENT	\$krb5gs\$23\$e42671112735671b6163057bf653d3139b57...	Unknown	2005-08-16 09:41:07 UTC
10.1.12.2 [xp1]	10.5.3.1	Kerberos	cifs/VPC-W2K3ENT	\$krb5gs\$23\$e277c612423a69c585972c7cc8b69380\$13...	Unknown	2005-08-16 09:41:07 UTC
10.1.12.2 [xp1]	10.5.3.1	Kerberos	krbtgt/DENYDC.COM	\$krb5gs\$23\$af27291462aeb5e0b29c408cb0d5bcb9fde...	Unknown	2005-08-16 09:41:07 UTC
10.1.12.2 [xp1]	10.5.3.1	Kerberos	LDAP/vpc-w2k3ent.denyDC.com	\$krb5gs\$23\$67e2aa7d6bc73a23a5bc4f54fbf029df\$8f9b...	Unknown	2005-08-16 09:41:07 UTC
10.1.12.2 [xp1]	10.5.3.1	Kerberos	cifs/vpc-w2k3ent.denydc.com	\$krb5gs\$23\$e537a309b764bb4b1664e0c4b7e13a39\$45...	Unknown	2005-08-16 09:41:29 UTC
10.1.12.2 [xp1]	10.5.3.1	Kerberos	ldap/vpc-w2k3ent.denyDC.com/denyDC.com	\$krb5gs\$23\$2f440f76843e7c0e7d76d0af505a425\$69c4...	Unknown	2005-08-16 09:41:29 UTC
10.1.12.2 [xp1]	10.5.3.1	Kerberos	host/xp1.denydc.com	\$krb5gs\$23\$8a8bc24e7132b6090c4c1433f410dd5b89320...	Unknown	2005-08-16 09:42:18 UTC
10.1.12.2 [xp1]	10.5.3.1	Kerberos	u5	\$krb5pa\$23\$u5\$DENYDC\$DENYDC.COMdes\$daf324dccc...	Unknown	2005-08-16 09:42:18 UTC
10.1.12.2 [xp1]	10.5.3.1	Kerberos	u5	\$krb5asrep\$23\$0f4b3545e755b1d02c41743a10f5af9\$43...	Unknown	2005-08-16 09:42:18 UTC
10.1.12.2 [xp1]	10.5.3.1	Kerberos	LDAP/vpc-w2k3ent.denyDC.com	\$krb5gs\$23\$0ea9170f0bcb6609333e3923e867c80\$359...	Unknown	2005-08-16 09:42:19 UTC
10.1.12.2 [xp1]	10.5.3.1	Kerberos	u5	\$krb5pa\$23\$u5\$DENYDC\$DENYDC.COMdes\$adbb67c...	Unknown	2005-08-16 09:42:19 UTC
10.1.12.2 [xp1]	10.5.3.1	Kerberos	u5	\$krb5asrep\$23\$7ae4b59586ec38d817bc82427a3b5874\$...	Unknown	2005-08-16 09:42:19 UTC
10.1.12.2 [xp1]	10.5.3.1	Kerberos	cifs/vpc-w2k3ent.denydc.com	\$krb5gs\$23\$1a166c6893d83551ed37e7b1ebef9a9d\$86a...	Unknown	2005-08-16 09:42:20 UTC
10.1.12.2 [xp1]	10.5.3.1	Kerberos	krbtgt/DENYDC.COM	\$krb5gs\$23\$d4a8610ca2edf7f70b3d60351d3fb7f30a32...	Unknown	2005-08-16 09:42:20 UTC
10.1.12.2 [xp1]	10.5.3.1	Kerberos	ldap/vpc-w2k3ent.denyDC.com/denyDC.com	\$krb5gs\$23\$57235e79e84f73f0189482325b52574c\$aa3...	Unknown	2005-08-16 09:42:20 UTC

Case Panel

Filename	MD5
krb-816...	7c66ae...

Reload Case Files

Buffered Frames to Parse:

```
(kali)-[~]
$ /usr/sbin/john /media/sf_orhackle/hash.txt
Using default input encoding: UTF-8
Loaded 1 password hash (krb5pa-md5, Kerberos 5 AS-REQ Pre-Auth etype 23 [32/64])
Will run 4 OpenMP threads
Proceeding with single, rules:Single
Press 'q' or Ctrl-C to abort, almost any other key for status
Almost done: Processing the remaining buffered candidate passwords, if any.
Proceeding with wordlist:/usr/share/john/password.lst
123 (?)
1g 0:00:00:00 DONE 2/3 (2022-01-30 15:57) 100.0g/s 25600p/s 25600c/s 25600C/s 123456..franklin
Use the "--show" option to display all of the cracked passwords reliably
Session completed.

(kali)-[~]
$ /usr/sbin/john /media/sf_orhackle/hash.txt
Using default input encoding: UTF-8
No password hashes loaded (see FAQ)

(kali)-[~]
$ /usr/sbin/john /media/sf_orhackle/hash.txt
Using default input encoding: UTF-8
No password hashes loaded (see FAQ)

(kali)-[~]
$ /usr/sbin/john /media/sf_orhackle/hash.txt
Using default input encoding: UTF-8
Loaded 1 password hash (krb5asrep, Kerberos 5 AS-REP etype 17/18/23 [MD4 HMAC-MD5 RC4 / PBKDF2 HMAC-SHA1 AES 256/256 AVX2 8x])
Will run 4 OpenMP threads
Proceeding with single, rules:Single
Press 'q' or Ctrl-C to abort, almost any other key for status
Almost done: Processing the remaining buffered candidate passwords, if any.
Proceeding with wordlist:/usr/share/john/password.lst
123 (?)
1g 0:00:00:00 DONE 2/3 (2022-01-30 16:03) 100.0g/s 102400p/s 102400c/s 102400C/s 123456..random
Use the "--show" option to display all of the cracked passwords reliably
Session completed.
```