Hints

Aleksa Sarai, John Cramb

SYD0x05

March 2015

* Point your ssh to [REDACTED].

- * Point your ssh to [REDACTED].
- * The user is ctf, and the pasword is ...

- * Point your ssh to [REDACTED].
- * The user is ctf, and the pasword is ...
- * GodLovesKermitSex

- * Point your ssh to [REDACTED].
- * The user is ctf, and the pasword is ...
- * GodLovesKermitSex
- * ...don't ask. It's a Hackers reference.

* Your goal is to get the magic flag{...} from s3cur3s4f3. Use that to authenticate with w00t to get to stage 2.

3 / 4

- * Your goal is to get the magic flag{...} from s3cur3s4f3. Use that to authenticate with w00t to get to stage 2.
- * Pay heed to the debugging information!

- * Your goal is to get the magic flag{...} from s3cur3s4f3. Use that to authenticate with w00t to get to stage 2.
- * Pay heed to the debugging information!
- * The person who wrote the pin generator got it from stack overflow.

- * Your goal is to get the magic flag{...} from s3cur3s4f3. Use that to authenticate with w00t to get to stage 2.
- * Pay heed to the debugging information!
- * The person who wrote the pin generator got it from stack overflow.
- * Each pin digit is generated separately.

- * Your goal is to get the magic flag{...} from s3cur3s4f3. Use that to authenticate with w00t to get to stage 2.
- * Pay heed to the debugging information!
- * The person who wrote the pin generator got it from stack overflow.
- * Each pin digit is generated separately.
- * What happens with really big input in a note?

- * Your goal is to get the magic flag{...} from s3cur3s4f3. Use that to authenticate with w00t to get to stage 2.
- * Pay heed to the debugging information!
- * The person who wrote the pin generator got it from stack overflow.
- * Each pin digit is generated separately.
- * What happens with really big input in a note?
- * dmesg gives you the eip.

- * Your goal is to get the magic flag{...} from s3cur3s4f3. Use that to authenticate with w00t to get to stage 2.
- * Pay heed to the debugging information!
- * The person who wrote the pin generator got it from stack overflow.
- Each pin digit is generated separately.
- * What happens with really big input in a note?
- * dmesg gives you the eip.
- * Little Endian, motherfuckers.

* Your goal is to get the flag in /flag.

4 / 4

- * Your goal is to get the flag in /flag.
- * ps aux. What is cron doing?

- * Your goal is to get the flag in /flag.
- * ps aux. What is cron doing?
- * What is the first thing you do when given a random unix binary? Hau 2 help?

- * Your goal is to get the flag in /flag.
- * ps aux. What is cron doing?
- * What is the first thing you do when given a random unix binary? Hau 2 help?
- * Use the directory permissions, Luke.

- * Your goal is to get the flag in /flag.
- * ps aux. What is cron doing?
- * What is the first thing you do when given a random unix binary? Hau 2 help?
- * Use the directory permissions, Luke.
- * The Sysadmin's Golden Rule: Log verbosely and log often.

- * Your goal is to get the flag in /flag.
- * ps aux. What is cron doing?
- * What is the first thing you do when given a random unix binary? Hau 2 help?
- * Use the directory permissions, Luke.
- * The Sysadmin's Golden Rule: Log verbosely and log often.
 - * What is wrong (from a "too much information" perspective) with the log output?

- * Your goal is to get the flag in /flag.
- * ps aux. What is cron doing?
- * What is the first thing you do when given a random unix binary? Hau 2 help?
- * Use the directory permissions, Luke.
- * The Sysadmin's Golden Rule: Log verbosely and log often.
 - * What is wrong (from a "too much information" perspective) with the log output?
- * The person who wrote this program tried to sanitise symlinks. He didn't succeed.

- * Your goal is to get the flag in /flag.
- * ps aux. What is cron doing?
- * What is the first thing you do when given a random unix binary? Hau 2 help?
- * Use the directory permissions, Luke.
- * The Sysadmin's Golden Rule: Log verbosely and log often.
 - * What is wrong (from a "too much information" perspective) with the log output?
- * The person who wrote this program tried to sanitise symlinks. He didn't succeed.
- * There are three types of symlinks. Those who care about the directories around them and those who don't. And the ones that are just wrong. tl;dr: symlink(2) is stupid.