Regenerate a Corrupt YubiKey File

876 Alex Richmond Tue, Mar 26, 2019 wiTECH 2.0 Public Articles - Aftermarket 6405

Aftermarket Only

A corrupt file will have a string of “ccccccccccc” or “000000000” in any of the columns. Please see spreadsheet image below. Also, configuration file has to be a comma-separated values (.csv) format. No other format is accepted.

Example 1

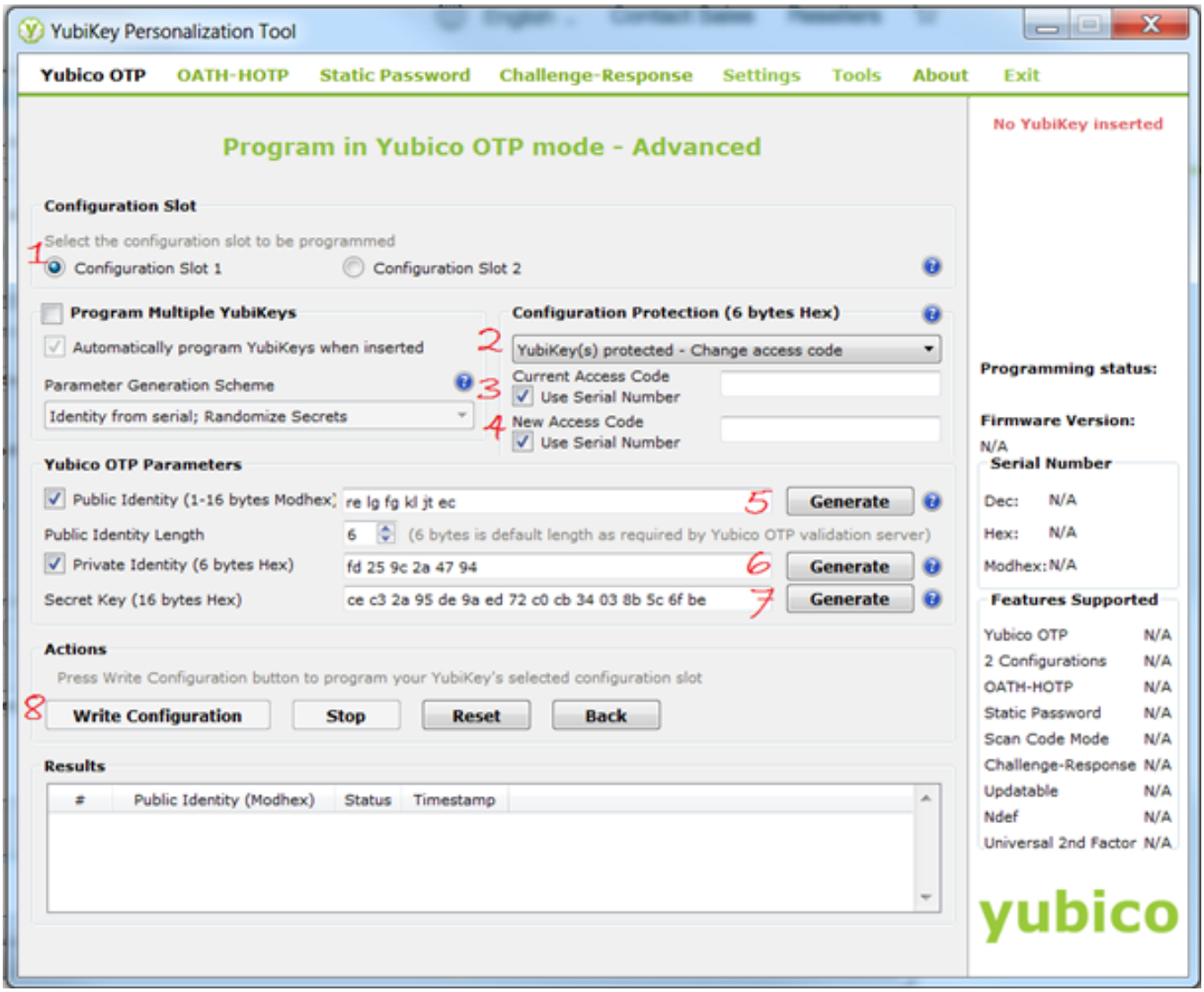
	A	B	C	D	E	F	G
1	7052190	ccccccccccccccc	3e8cd3f66	1dbe084f1	7052190	2018-03-15T07:37:50	
2	7052716	00000000000000	10da76aba	b188a086c	7052716	2018-03-15T07:39:45	
3							
4							

Example 2

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	LOGGING	3/26/2019 8:57													
2	Yubico OT	3/26/2019 8:57	1	chebekfce	806a8ad7a	cd82a5448	6441385	6441385	0	0	0	0	0	0	0

BEFORE YOU CONTINUE PLEASE DELETE THE EXISTING CORRUPT CONFIGURATION FILE ON YOUR COMPUTER.

Please follow the steps below to regenerate the Yubikey configuration file by reinserting the YubiKey into the computer (via USB) and launching the YubiKey Personalization Tool.



Step 1 Select "Configuration Slot 1"

Step 2 Under configuration protection select the “Change access code”

Step 3 – 4 Select “Current and New Access Codes“ check boxes

Step 5 – 7 Select all three "Generate" buttons

Step 8 Click on “Write Configuration”

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