U2F Registration to Webauthn Attestation Statement

As of

https://github.com/w3c/webauthn/tree/42fa30f1a03b332effa891230bb916707472f152

Put in by browser

`0x01`

`0x2F...`

ATTESTATION DATA

reserved byte (value: 0x05)	user public key	key handle length (value: L)	key handle	attestation certificate	signature
1	65	1	L	X.509	X

RFU (value: 0x00)	application parameter	challenge parameter	key handle	user public key
1	32	32	L	65

AAGUID	L	CREDENTIAL ID	CREDENTIAL PUBLIC KEY
16 bytes	2 bytes	LENGTH L (variable length)	variable length (CBOR)

7   0
ED	AT	0	0	0	0	0	TUP

AUTHENTICATOR DATA

RP ID hash	FLAGS	COUNTER	ATTESTATION DATA	EXTENSIONS
32 bytes	1 byte	4 bytes (big-endian uint32)	variable length (if present)	variable length (CBOR)

ATTESTATION OBJECT

"fmt": "fido-u2f"	"authData": ...	"attStmt": ...

"sig": ...	"x5c": ...