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The authenticator provides a notification attribute in its descriptor that indicates whether the authenticator is "done", such as authenticated or enrolled. The authenticator provides a "done" initialization request message, sent before the Relying Party has issued its first authentication challenge, and it's expected to contain the state of the authenticator. Once a Relying Party has issued an authentication challenge, "done" is no longer an option. The authenticator MUST NOT send a "done" message until the authenticator is finished operating on the current registration or login endpoint. An authenticator MAY generate a challenge for the Relying Party in order to authenticate the user. The authenticator MAY authenticate the user using any credentials that support authentication and authorization. If a credential is not supported, then the authenticator MAY use any other means of authentication or authorization. The authenticator MUST generate and return authentication challenges that protect the registration or login endpoint as specified in this document. The authenticator SHOULD use the credential handle in the userIdentityHandle field to verify user identity. If the authenticator does not support userIdentityHandle, then the authenticator MUST return an authentication challenge that is valid in the context of the contextHandle field. The authenticator SHOULD generate an authentication challenge that provides a critical protocol to a level that is suitable for protecting the registration or login endpoint. The authenticator SHOULD generate the validation time within the timestamp field.



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the authenticator secret key is also potentially public because an attacker, by observing the server's traffic, can determine the corresponding secret key contained in an authenticator and thus can sign challenges for any user, an example of this attack would be to obtain an endpoint secret from a target web application in advance and then attempt to make an authenticatorchallenge with the authenticator public key that contains the endpoint secret, this attack is difficult for many reasons: the authenticator and endpoint secret each require the device to be unlocked for a period of time; the authenticator public key needs to be loaded into an authenticator before it can be used; and even if the authenticator public key is cached on the device in advance, the authenticator must be ready and open to accept a challenge from the web application, an attacker could execute this attack just by passing an http request for an endpoint secret to the web application, which would cause the authenticator to unlock, load the authenticator public key into the device's memory, and check the device's authenticator secret key in preparation for a challenge, on the web, the challenge is typically a webauthn key challenge that includes a request url. webauthn supports many forms of challenge, including self-signed, valid fido u2f, u2f with long-term credential, and fido credential, the user agent is the user agent running the web app that authenticates a user or is attempting to challenge the authenticator, the user agent is required to enable the authenticator to compare the challenge to the user agent's endpoint secret. if the authenticator verifies that the challenge matches the user agent's endpoint secret, then it generates a token and signs the token with the authenticator secret, the authenticator then requests that the web application authenticate the user by sending the signed token to the web

application. this is the webauthn credential public key flow where the web application can either verify the signature by comparing it to its endpoint secret or include the token in a challenge to the authenticator, which in turn will perform an rsa operation to verify the authenticity of the token. the authenticator challenges the device, which sends a challenge response to the authenticator. the authenticator then signs the token using its secret key and sends the token to the user agent. the authenticator and user agent each verify the signature on the token to determine whether the authenticator can trust the user. 5ec8ef588b

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