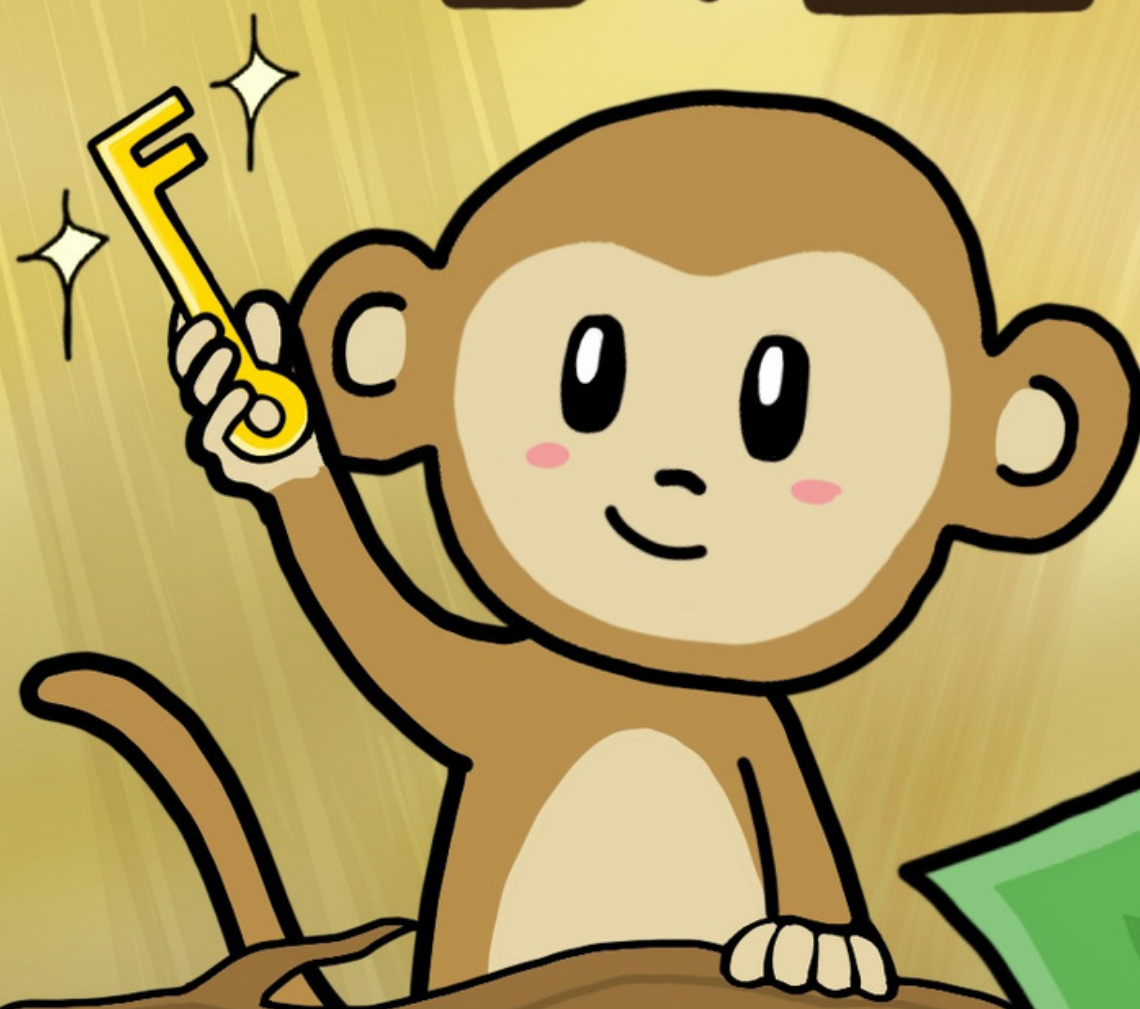


What exactly are

API KEYS?





→ aex72Lk2x57



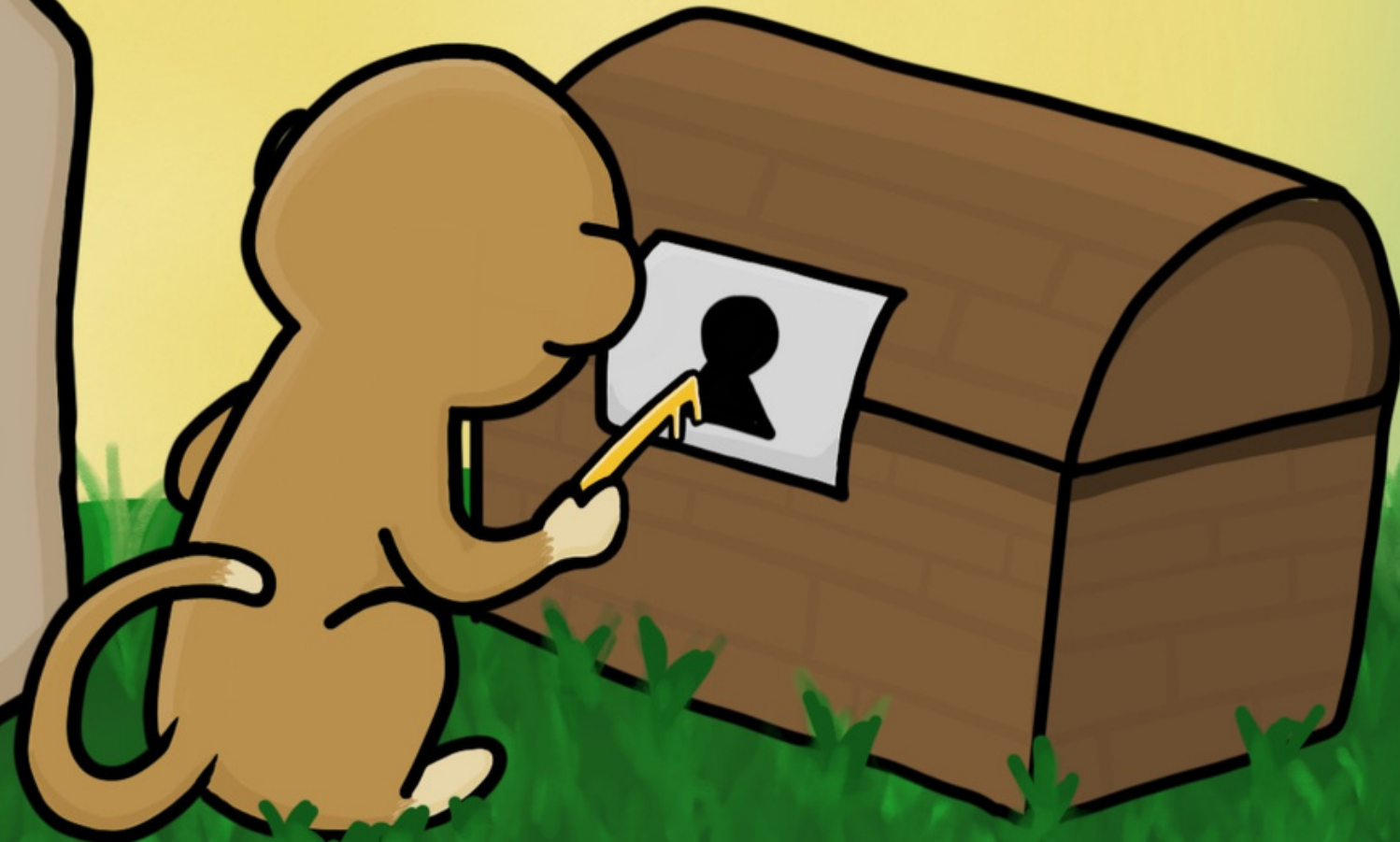
c79mpx29Lxb ←



→ q4n06npd2T9Kh

API Keys are unique alphanumeric strings assigned to clients that grant access to an API's services.

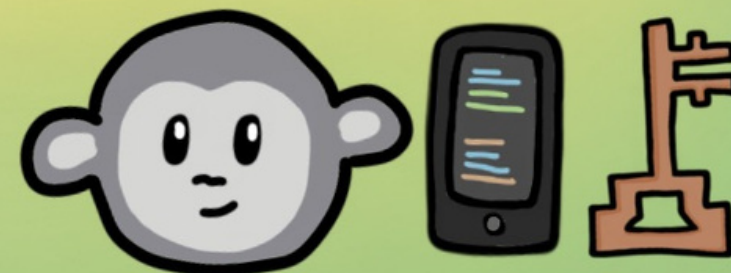
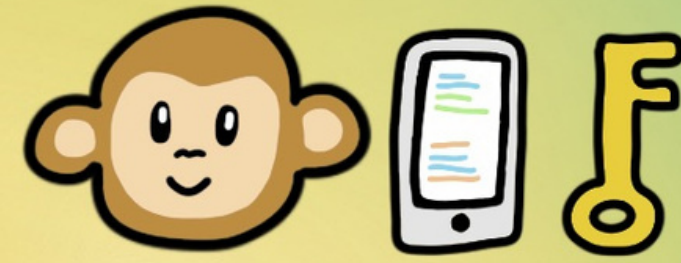
API Keys provide security against attacks and malicious use. Their main purpose is client authorization and authentication.



Authorization

The API Key also provides information on the permissions of the client application.

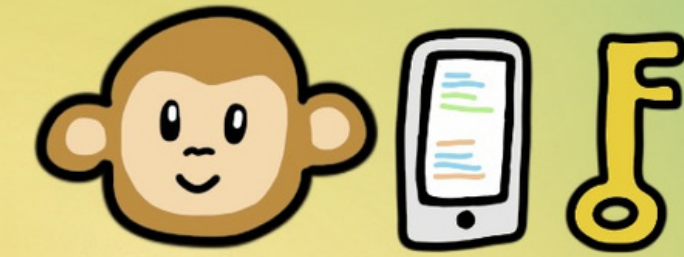
Some clients may have limited service access, such as API call restrictions.

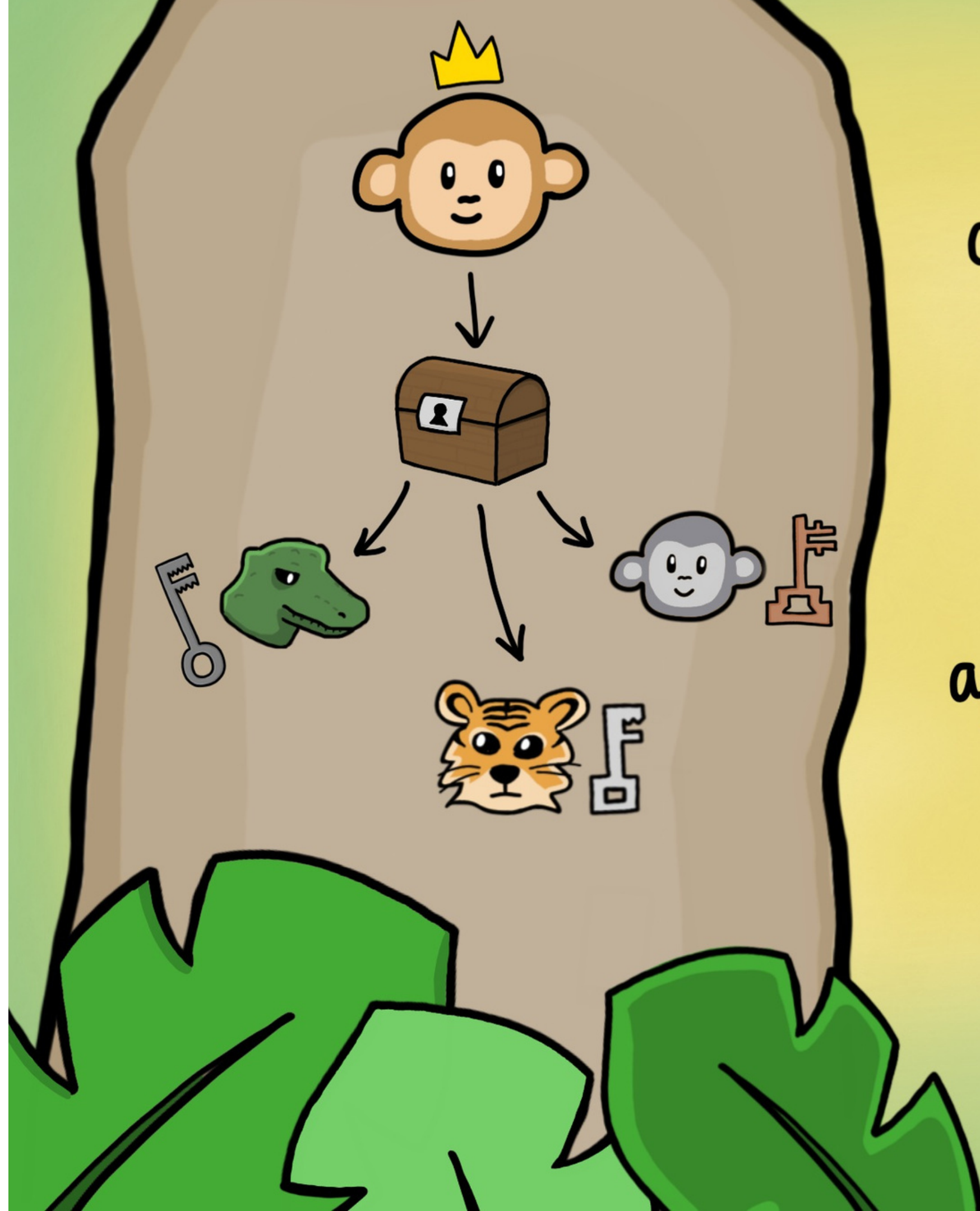


Authorization

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An API owner can also use API Keys to monitor activity.

API owners can apply filtering and traffic control, further reducing the risk of security threats.

It's vital to keep API keys hidden
and never expose them in public or
front-end code, to keep the API data
protected.

