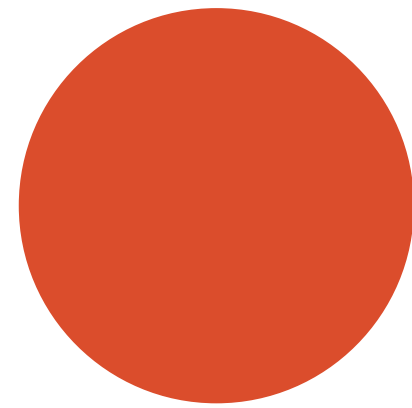


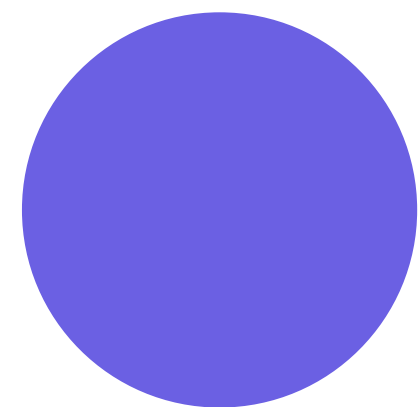
#333333
rgba(51, 51, 51, 1);



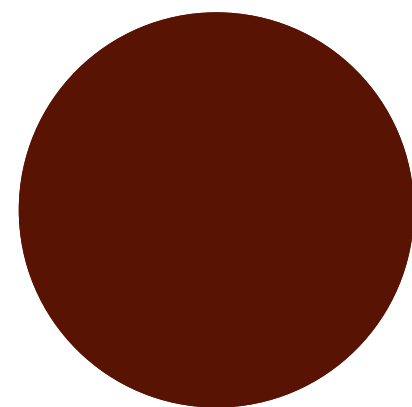
#db4d2c
rgba(219, 77, 44, 1)



#faf9f5
rgba(250, 249, 245, 1)



#6b60e3
rgba(107, 96, 227, 1)



#581303
rgba(219, 77, 44, 1)



<https://outfit.io/outfit-font>

**A free and open
source software
project that brings
transparency to
cryptographic
key-usage**

Add your use-case

Sigsum outfit

For security we need a collision resistant hash function and an unforgeable signature scheme. We also assume that at most a threshold of independent witnesses stop following protocol to protect against a malicious log that attempts [split-view](#) and [slow-down](#) attacks. An attacker can at best deny service with these assumptions.