User	Auth	penticator	Authenticator Specific Modules	FIDO Cli	ent	Agent	Server	Server
	User clicks on any action required authentication on https://webapp?purchase							
						HTTP GET https://webapp?purchase	Start UAF Authentication/Transaction Request	Generate CHALLENGE $(c)$ , Auth Policy $(p)$ , and Transaction Text $(t)$ $t$ is present in transaction confirmation ONLY.
				Obtain the TLS_DATA $\leftarrow$		HTTP 200 OK ( $a = APP\_ID, c, p, t$ )  T_ID by $a$		
			h,ak,t,fc=h	2.	Return list of Select authenticator(s) according to $p$ Lookup the key handle $(h)$ and access key $(ak)$	FACET_ID(s)		
		Send Sign Command $(h, ak, t, fc,)$		3.	$fcp = (a, c, FACET\_ID, TLS\_DATA)$			
	Trigger local user verification  User Verified	<ol> <li>Unlock UAuth Key Pair = (Auth.pub, Auth.pub)</li> <li>Generate a nonce (n)</li> <li>Generate the Sign Data = SignData = (fc, cntr = Signature Counter.</li> </ol>	$(criv)$ for this handle $h$ by $ak$ $cntr,\ t,\ sig = { t signature\_by\_} Auth.priv(fc,\ n,\ cntr)$	(r, t)				
		SignData	$\Rightarrow$ SignDe	$ata \longrightarrow$				
					$SignData \longrightarrow$	SignData		
						HTTP 200 OK (verification result) and session binding	Return verification result	1. Verify the $SignData$ signature by $Auth.pub$