```
send-flag (flag, signature)
Server
                    get-flag-ids: ids of last x minutes
  (n,d)
                    check flog (id)
receive enc-key, enc-flog
                       key = one-key 1 % n
                                              Wie erfährt Bembi das?
                       Ka = Key[-56:]
                       K2 = Key[-112:-567
                                                  Bambi erhäll Key ebensoper RSA
Client
 (n,e) e=17, n ~ 2068 bif server key
                                                   verschlässelt
 DB: (flag_id, time, Key, enclflag, Key))
                                               + maybe Salinjection ensure
                                                                    no manipulation
                                                 to get Key
 enc - TripleDES KALKS, KA .
send-flag:
                                fix: pad key with random bits
   encode key with RSA
                                  only last are taken
  send (Key e mad n, enc-flag)
                                   atack: Key ~12 hit
                                    > Key # < n > Key e % n = Key e
   generate RSA-Key
   using random seed (const)
   → all have same key Kown key might get e + 17?
 send publicy send they after query to server/player if none exists, generate via init
```