```
 1  class_chart CRYPTO
 2    indexing
 3      author: "Nikolaj Aaes (niaa@itu.dk) & Nicolai Skovvart (nbsk@itu.dk)"
 4    explanation "Crypto is responsible for cryptographic functions such
    as public-key encryption."
 5  query
 6    "What is the asymmetric key used for encrypting voterdata at this
    election venue?",
 7    "What are the keys for my public key infrastructure?",
 8    "What does this look like when it's symmetrically encrypted with this
    key?",
 9    "What does this look like when it's symmetrically decrypted with this
    key?",
10    "What is the current initilization vector?",
11    "What does this look like when it's asymmetrically encrypted with
    this key?",
12    "What does this look like when it's asymmetrically decrypted with
    this key?",
13    "What is the hashed value of this?",
14    "May I have a new randomly generated symmetric key?"
15  command
16    "The initilization vector is this!",
17    "Generate a new initilization vector to be used for symmetric
    encryption!"
18  end
```