Kotlin static code analysis: String literals should not be duplicated

I-2 minutes

Duplicated string literals make the process of refactoring errorprone, since you must be sure to update all occurrences.

On the other hand, constants can be referenced from many places, but only need to be updated in a single place.

Noncompliant Code Example

```
With the default threshold of 3:
```

```
class A {
   fun run() {
      prepare("string literal")  // Noncompliant - "string literal" is
duplicated 3 times
      execute("string literal")
      release("string literal")
}

fun method() {
   println(""")  // Compliant - literal """ has less than 5
characters and is excluded
   println(""")
   println(""")
}
```

Compliant Solution

```
class A {
   companion object {
    const val CONSTANT = "string literal"
  }
  fun run() {
    prepare(CONSTANT) // Compliant
   execute(CONSTANT)
   release(CONSTANT)
  }
}
```

Exceptions

To prevent generating some false-positives, literals having 5 or less characters are excluded as well as literals containing only letters, digits and '_'.