Agile Software Development

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-

- 1 4 .
.

- ref

Boilerplate code

- boilerplate code( ) boilerplate( )
.

[Cloud Native]

- ,

- ,

Dead Link

- <u>**(broken link)**</u> <u>**(dead link)**</u>
.
404 .
DNS .
- ,

Design Pattern,

- .
,
. (:)

Docker

- Container-based Virtualization System [   ]
-

FinOps [   ]

- Financial Operation   -
-                                   ,   ,
                                      .   ,
            .
-   ,   ,   .
-   ...'   '

Framework

- "   "
                                                                                        .

Functional Programming

-                          ,
-   ,
                            .   .
                                                                                            .   ,
                                                                    x   f
            f(x)   .(:   )

GraphQL

- Graph Query Language
- Server API   Query Language
- GraphQL API   Endpoint   .
- GraphQL API   Query   .

IEEE 754

- IEEE . + O, - O
  (Infinity), NaN (Not a Number)
  .

log [,   ]

1.   ,   ,   ,   ,
              ,
              ,   .

2.
              .   ,   .

logging [   ]

Interpreter [   ]

                                                    .
                              (interpreter)   .

meme

- (Internet Meme)   (Meme)
-

Proxy Server [   ]

-
- (Proxy)   '   '
-
-
-
- [(Proxy Server)](#)

pseudo-code[   ]

- (/ | Pseudo :   )
- (
)   .
-

QD, Quantum Dot [   ]

- [   ]   wlfmadl 2~10nm(: 10   1m   ]
              ,
-

Refactoring [   ]

-   .
-
          .

REST, RESTful

- REST : REpresentational State Transfer
-      Resource(, User,...)   Endpoint   ,   Endpoint   Resource
-     REST   API   RESTful API   ,   API
  RESTful   .
- GraphQL   RESTful API

Sandbox [   ]

-
- ITWorld | (SandBox)

Snippet

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-
                                        .
-                              ,   ,   .
                                                      .(   )

SOLID

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1. S : SRP [Single Responsible Principle,   ]
   ○   .
2. O : OCP [Open/Closed Principle,   -   ]
   ○   .
3. L : LSP [Liskov-substitution Principle,   ]
   ○
   .
4. I : ISP [Interface Segregation Principle,   ]
   ○   .
5. D : DIP [Dependency Inversion Principle,   ]
   ○ "   "

tokenizer [   ]

- tokenization [   ] :
-   ,   Token(   )   .
- Token   .

Use Case

-
-   ,
           ,   .
-
                                    .   ,
           ,   .
- ref   (Use Case)

Upper Case, Lower Case

- Uppercase [   ] :   = capital letter [   ]
- Lowercase [   ] :   = small letter [   ]
-                            upper case,   lower case

Wireframe

-
-           UI
- [PENCIL PROJECT](#)

, [IT](#),