# **Agile Software Development**

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• 1 4 가 . 가 가 .

• ref

## **Boilerplate code**

• boilerplate code( ) boilerplate( )

## [Cloud Native]

• ,

• 가

### **Dead Link**

## Design Pattern,

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.( : )

#### **Docker**

• Container-based Virtualization System [ ]
• フト

FinOps [ ]

• Financial Operation -

• , ,

**Framework** 

• " フト .

**Functional Programming** 

**GraphQL** 

Graph Query LanguageServer APIQuery Language

• GraphQL API Endpoint .
• GraphQL API Query 가 .

**IEEE 754** 

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• IEEE 가 . +0, -0 (Infinity), NaN ( Not a Number )

# **In-Memory Computing**

• (system of record)

• , (stash)

• stash[ -: ( ) [ ]

•

## log [ , ]

,

## logging [ ]

# Interpreter [

가 (interpreter)

#### meme

• (Internet Meme) (Meme)

•

### Proxy Server [ ]

・ 가・ (Proxy) ' ' 가

· 가

• 가

•

( Proxy Server)

### pseudo-code[ ]

(疑 /似 | Pseudo: 가 )・ 가 (・ .

### QD, Quantum Dot [

• [量子點] wlfmadl 2~10nm( : 10 1m ]

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## **Refactoring** [

・ ・ 가 가

### **REST, RESTful**

• REST : REpresentational State Transfer

Resource( , User,...) Endpoint , Endpoint Resource

• REST API RESTful API , API

RESTful

GraphQL RESTful API

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Sandbox [	]						
• • ITWorld	1	(SandBox)					
Snippet							
•		가				가	
• 가		, ,		.(	)		가
SOLID							
•				가		가	
<ol> <li>S : SRP [Single</li> <li>O : OCP [Open</li> <li>L : LSP [Liskov</li> </ol>	/Closed P	가 Principle, -	] ]	]			
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tokenizer [  tokenization [	]	]: , Toker	n( )				

## **Use Case**

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. ,

• ref (Use Case)

### **Upper Case, Lower Case**

Uppercase [ ]: = capital letter [ ]Lowercase [ ]: = small letter [ ]

• upper case, lower case

#### Wireframe

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• UI

• PENCIL PROJECT

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