

A

**ADR**

- Architecture Decision Records,
-

# Ajax

- Asynchronous Javascript and Xml ( )
-

API

- Application Programming Interface
- API (Application Programming Interface) 가
- API( ) - , , ,

B

## BaaS

- Backend as a Service
- ( , SNS ) API
- API
- API
- **BaaS**

BMS

- Business Management Systems,
- 
- ,

C

## CASE

CBD

- [ Component-Based Development,
- ]

CD

## CDN

CDO

Cl

- [Continuous Integration, ]
- 
- 
- 
-

CLI

coo

- COO ( Chief Operating Officer, )
- 
-

CPO

- [Chief Privacy Officer,  
• ,  
•  
•

CTO

- CTO ( Chief Technology Officer, )

2

E

EDA

- Exploratory Data Analysis,
- ( )
- John Tukey ( , )
- “ ” ↗
- , , ?
- Exploratory Data Analysis ?

EDID

- [Extended Display Identification Data, ]
- 
- , 가 가 , 가
- , , EDID , , , , , ,
- 가 .

EOS

- [End Of Sale}
- ( )

EOL

- [End Of Life]
- \_\_\_\_\_ ( \_\_\_\_\_ ) ,

## ERD

- [Entity-Relationship Diagram]
- -

## ERP

- Enterprise Resource Planning,
- , , , , ,

## ETL

- Extract( ), Transform( ), Load( )
  - Extract ( ) :
  - Transform ( ) :
  - Load ( ) :

## F

## FaaS

- Function as a Service,
- ↗
- (serverless)
- FaaS

## Favicon [ ]

- favorite + icon
- -

## FOUC

- Flash Of Unstyled Content

• CSS

가

•

,

## FP

- Function Point,

•

•

## G

### G-

•

IT

,

## GNU

- [GNU's Not Unix]

• GNU's Not Unix, “GNUs 가 ”

- GNU :

가

FSF(Free Software Foundation,

GPL(General Public License)

)

## GoF, Gang of Four

- Design Patterns: Elements of Reusable Object-Oriented Software

(Erich Gamma), (Richard Helm), (Ralph Johnson), (John  
Vlissides) -

4

- (John

- Design Patterns 가

23

C++

, Smalltalk

## GPL

- [General Public License]

• GNU  
.FSF

GNU GPL      FSF(      )

GPL

- 1.
- 2.
- 3.
- 4.
5.      GPL

## GS

- Good Software

• GS :

,

SW  
SW

가가

|

## IEEE

- Institute Electrical and Electronics Engineers (

(

•

•      가

## ISTQB

- 
- [International Software Testing Qualification, ]
- ISTQB      가 ISTQB
- Ref [ISTQB](#)

# J

## JPA

- Java Persistence API, API
- ORM, JAVA API
- 
- JPA 가 Hibernate( )

## JSON

- Javascript Object Notation
- 
- XML, JSON 가 가 ,
- JSON

# K

## KERIS

- Korea Education and Research Information Service
- 
- , 가

## KIER

- Korea Institute of Energy Research [ ]

## KRISS

- [Korea Research Institute of Standards and Science]
- 가 ,
- 가 , , 가 , , ,

가 ,

## KSTQB

- 
- Korean Software Testing Qualifications Board
- 2005 ISTQB

## KVM

- Keyboard, Video Monitor, Mouse
- , , KVM
- , KVM
- , KVM

## L

## LMS

- LMS, Learning Management System,
- 
- 

가

## M

## MDB

- Microsoft Access Database
- Microsoft Access

( ) ( )

## MINIST

- [Modified National Institute of Standards and Technology database]
- [
- ]

MSE

- [ Mean Squared Error ]

## RMSE

- [ Root Mean Squared Error ]

## MAC Address

- Media Access Control Address
- ( ) , PC
- 16 , 6 (XX-XX-XX-XX-XX-XX) . MAC
- 0~9 , A~F
- 6 3 , OUI(Organizational Unique Identifier) . 3
- ref (mac address)

MVC

- Model, View, Controller
- 기

3.

- View

- o , , UI
- o **input** ,

## 1. 가

2.

3.

- Controller

○ ( ,

6

1

2

3.

- Ref

- - - (Model-View\_Controller MVC)

- MVC

N

N/A

NaN

- Not a Number
-

NIST

- [National Institute of Standards and Technology]

• - ,

NCS

- 가 [NCS, National Competency Standards, ]  
• , , 가가

NCSA

- [National Center for Supercomputing Applications)

•  
•

NIPA

- National It Industry Promotion Agency,

NLP

- NLP, Natural Language Processing,

1

## **(Natural Language)**

가

• , , , , , ( ,  
• ), .  
• 가 .

NPM

- Node Package Manager,
- 
- 가
- npm-Build amazing things

## O

### OCR

- Optical Character Recognition,
- 

### OOP

- Object-Oriented Programming,
- 
- 

### ORM

- Object Relational Mapping,
- 
- 가 “가”

### OSS

- Open Source Software,
- 

### OTT

- Over The Top
-

- Top TV , TV
- , PC, 가 가
- OTT TV , , , UGC ( User Generated Contents )

## P

### PID

- Process Identifier ( , )

### ping

- [Packet Internet Grouper]
- 
- 가
- 

### Plogging ( )

- ' (Plocka Upp)' + ' (Jogging)'
- 
- 2016
- ' ' (Clean Hikig)'
- 

## PMBOK

- Project Management Body of Knowledge,
- 
- PMI ( Project Management Institute ) ,

PMO

- Project Management Office,
- ,
- ,
- ,

PMP

- Project Management Professional,
- ( ) 가
- (PM : Project Management) , PM PMI가

PMS

POC

- (概念證明, POC, Proof of Concept)
-

POD

- Publish On Demand [ ]
-

PWA

- Progressive Web App [ ]
- 

## R

### R&I

- Research and Innovation,

## REPL

- [Read-Eval-Print Loop]
- 가( ) ,
- , 가( , ) , 'REPL(Read-Eva-Print Loop)'
- + ( 가) +

## REST API

- REST API, RESTful API,
- REST
- Representational State Transfer
- REST API (RESTful API, API) ?

## S

### SaaS

- Software-as-a-Service
- IT  
SaaS ?
- , , 가 가
- , , ,
- Pay-as-you-Go

## SASS

- Syntactically Awesome Style Sheets

•

- CSS pre-processor(

-  
CSS

) CSS  
CSS

(Extension)

가

- [Sass](#)

,

## SCSS

- Sassy CSS [ CSS]

• CS, Sass

CSS

가

- [Sass](#) [SCSS](#)

## SEO

- [Search Engine Optimization,

]

•

•

•

## SEM

- [Search Engine Marketing,

]

• 가

(SERP, Search Engine Results Pages)

SEO

가

,

## SEMA

- Korea Scientists & Engineers Mutual-aid Association, SEMA

•

•

가

## SI

- [System Integration, ]
- , 가

## SM

- [System Management, ]
- , SI

## SP

- Software Process
- SP : SW SW

## SPA

- Single Page Application,
- SPA
- HTML ( X), JSON
- SPA

## SRE

- Site Reliability Engineering,
- ,
- ,
- ,
- ,
- ,

## SRP

- Single Responsibility Principle,
- ,

## SSL

- Secure Sockets Layer,
- 

## SSR

- Server Side Rendering
- 가

, HTML

## STT

- Speech To Text
- 가

(Speech Recognition)

## SWRL

- Semantic Web Rule Language [ ]

## T

## TCP

- Transmission Control Protocol
- IP

, ,

, (Full Duplex) 가 ,

## TDD

- [Test Driven Development, ]
- 
- 가

.(      :              ) . TDD

**TFT**

- Task Force Team
-

TLS

- Transport Layer Security,
- 
- (SSL, Secure Socket Layer)가
- 가

TUI

U

UAT

- User Acceptance Testing,
- , 가 가 가 . 가

UDP

- User Datagram Protocol
-

## UUID

- [Universally Unique IDentifier, ]
- ( )

## UML

- [Unified Modeling Language, ]
- 

## V

## VCS

- Version Control System :

## W

## WAR file

- [Web Application Resource or Web application ARchive]
- JAR-files, JavaServer Pages, Java Servlets, Java classes, XML , , (HTML )

## WHATWG

- Web Hypertext Application Technology Working Group,
- HTML
- 4 ( , , , , )
- ,
- (living) HTML

, abbr, wordbook

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