A

a bunch of :   ,
a collection of : ~
a range of :
abbreviate [   ] : ~   ,
abbreviated [   ] :   ,
abide by [   ] : ~   [,   ]
abort [   ] :   [   ]   ,   ,   ,(   )
absent [   ] :   ,   ,   ,   ,
above : [ ]   [   ]   [   ]
accessor [   ] :
active :   ,   ,
adjacent [   ] :   ,   ,
administration [   ] = admin :   , [ ]
afresh [   ] :   ,
aggregate [   ] :   ,   ,   ,
aggregation [   ] :   ,   ,   ,
aggregator [   ] :
        /
agile ['   ' /   '   ] :   ,   ,
algebra [   ] :
all at once :   ,   [   ]
allow for A : A   [,   ] ,A   [   ]
alternate [   ] :   [   ]
alternatively [   ] :   ,(...   )   (instead)
anchor [   ] : ,   ,   ,   ,   ,   ,~

ancillary [   ] :   ,
annotation [   ] :
anonymous [   ] :   ,   ,
anon [ ] :

   1. ,   ,
   2. anonymous [   ]

append [   ] : ~   ,
applicable [   ] :
application [   ] :   ,
appropriate [   ] :   ,   ,   ,   ,
arbitrary [   ] :   ,   ,   ,
architecture [   ] :   [ ],   ,   ,   ,
     [   ]
archive [   ] :   , [   ]   ,
argument [   ] :
arithmetic expression :
arity [   ] :   .   .   (n-

ray)   n   .   (degree)   -   : TTA
artefact = artifact [   ] :   ,   ,
as it were :   [   ]
as required = according to need :
assemble [   ] : (   )   [   ]   .
assert [   ] :   ,   ,   ,
associate A with B : A   B   [,   ,   ]   ,
assume [   ] :   ,   ,   [   ], ~   , (,   )   [
          ,   ]
asynchronous [   ] :   (   )
at most [   ] :   ,
at scale [   ] :
at the end of the day :   (the most important thing),   (ultimately)
atomic [   ] :   ,   ,   ,   , [,   ]
attribute [   ] :   ,
augment [   ] :   ,
authoritative [   ] :   ,   ,   ,
authority [   ] : ____,   , [pl]
axiom [   ] :   ,   .

B

backward = backwards [   ] :   /   ,
backwards compatibility :
be better off than before :
be concerned with A [   ] : A   . A   .
behavior [   ] : (   )   ,   ,   ,   ,   ,
benign [~   ] :   ,   ,   ,

  • having no significant effect : harmless

best practice [   ] :
beware [   ] : (   )   [   ]
binary [   ] : 2   , 2
blank node [   ] :   (   )
boilerplate [   ] : (   )   ,
boot [   ] : ([   ])   [   ]
bracket [   ] :   ( ),
brevity [   ] :   ,   ,
bring in : ~
broadly [   ] :   ,   ,   ,   ,   ,
building block :
by extension [   ] :

C

cache [ ] : ( ),
call : ,
callee : ,
canonical [ ] : [ ] , , ,
canonicalization [ ] :
capability [ ] : , ,
capitalize [ ]: ( ) , ( ) ,
capture [ ] : [ ] , , ,

case : ,
case-sensitive [ ] : ( )

case-insensitive [ ] :

cast [ ] : ( ), ( )
carat [ ] : , 10 = 2
caret [ ] : (^),
cascading [ ] : , ,
character [ ] :
cheap : ,
claim [ ] : , ,
coalesce [ ] : ( ) , , [ ]
coarse-grained [ ] : , , ( )
cohort [ ] : ( ) , (
, ,)
command line application [ ] :
commonplace [ ] : , / , / ,
compactly [ ] :
compatibility [ ] : [ ] , ( )
compatible [ ] :
complete [ ] : ,
complication [ ] : ( ), , ( )
compound [ ] : ,
compute [} : ,
concatenate [ ] : (,)
concrete [ ] : , , [ ] ,
concurrent [ ] : ,
condition : < > [ ] . ~ . < > [ ]

configurable [ ] :
configure [ ] : < , > , ...
configuration [ ] : ,
conform [~] : (,) ,[ ](to, with)
conformable [ ] : , , ,
conformance [ ] : , ,
conformant [ ] : ( ) , -> conforming, conformable
consideration [ ] : , , , , [ ]
consistency [ ] :
consolidate [ ] : , , ,
constant [ ] : , , , , , /
constitute [ ] :
constraint [ ] : ,

construct [   ] :   ,
consume [   ] : ~   [   ]
consumption [   ] :   [   ] (   )
contextual [   ] : (   )   ,
contract [   ] :   ,
contribute [   ] :   [   ]   ,   [   ]
contiguous [   ] :   ,   /   ,
conundrum [   ] :   ,   (=niddle)
conventional [   ] :   ,   [   ]   ,   ,   ,
conversion [   ] :   ,   ,   ,
corresponding [   ] : ~   [   ]   ,   ,~
cover :   ,
coverage [   ] : (   )   ,   , (   )   , craving [   ] :   ,
credentials [   ] :   ,   ,
cumbersome [   ] :   ,   ,   ,
custom [   ] :   ,   ,

D

deadlock [   ] : (   )   ,   ,   (   )
deep dive [   ] : (   )   ,
de dacto [   ] : [   ]   [   ]
default [   ] :   (,   ,   ) /
deflation [   ] :   ,   ,   ,   [   ]   ,
denote [   ] :   ,   .
depend on A [   ] : A   , A   , A
deployment [   ] :   ,   , _____(🔧**Fix Me!**   )
describe [   ] :   (   )   .   (   ),
description [   ] :   ,   ,   ,   ,
detail [   ] :   /   ,
detailed [   ] :   ,
detrimental [   ] :   (damaging),   (to)
difference [   ] :   ,
digestible [   ] :   ,   ,   ,
direct : ~   ..
directed [   ] :   ,   , —>   ?
directed graph [   ] : <   >
disparate [   ] :   ,   ,
distinct [   ] :   [   ],   ,   ,
distinction [   ] : (   )   [   ],   ,   ,   ,
distribution [   ] : _____(🔧**Fix Me!**.exe   ?)
dive in[into] something :   ,

- to start doing something suddenly and energetically, often without stopping to think

do the trick :   .   ,
document [   ] : ~   , (   )
documentation [   ] :   ,   ,   ,   ,   ,
domain-specific [   ] :   (   )

dormant [   ] :   ,   (   )
double quote, double quotation marks :
dry :   ,   ,   ,
dry stuff :
dump [   ] :
                              (copy)
dungeon [   ] : (   )   ,
duplicate [   ] :   ,   /   ,   ,
duration [   ] :   ,
dwell on/upon A [   ] : A   [   ], A   [   ], A

E

edge [   ] :   ,   ,   ,
e.g.:   (exempli gratia[-   /   -   ]
ellipse [   ] :
embed : ~   ,   ,
enable [   ] :
enclose [   ] :   [   ]   ,
encode [   ] :   ,
encoding [   ] :   ,
endeavour[   ] = endeavor [   ] [   ] :   ,   /   ,   (to)
endpoint [   ] :   (   )   ,   ,
ensure [   ] :   ~   [   ]   ,
entail [   ] :   ,   ,
entailment [   ] :   ,   ,   ?
entity [   ] :   ,   ,   ,   ,   ,
entry [   ] :   ,   ,   ,   ,   ,   ,
equivalent [   ] :   ,   [   ]   ,   ,   ,   ,   ,   ,
Equivalently [   ] :   ,   ,
eradicate [   ] :   ,   (=wipe out)
error handler [   ] :
ethnography [   ] :   ,

evident [   ] :   ,   ,
excessive [   ] :   ,
executable [   ] : (   )   ,
existentially [   ] :
existing [   ] :   ,
explicit [(   )   ] :   ,   ,
exponentiation [   ] :
expressiveness [   ] :   ,   ,
expressivity [   ] :   ,   ,   ,
extension [   ] :   ,   , (   )   (   ), (   )   (   )
extensive [   ] :   ,   ,
external [   ] :   , (…)   ,   (to)

F

facade [   ] : (   )   ,   ,   ,   ,   ,
fallback [   ] : (   )   ,   ,   [   ]
feature [~   ] :   ,   ,
federate [   ] :   ,
feed [~   ] :   ,   .
fetch [   ] :   [/   ]   , (   )
fine grain [   ] :
fine-grained [   ] :   ,   (   )
finite [   ] :   ,
first order logic : 1   [   ]
flag [   ] :   (,   )
flexible [   ] : changeable   ,   ,
for now :   ,   ,
format [   ] : ~   /   ,   ,
formulate [   ] : ~   [,   ]   [   ], ~   [   ]
fragment [   ] :   ,   /   , XML

fraught [   ] :   ,   , ~   (with)
from scratch [   ] :   [   ]   ,
frustration [   ] :   ,
function-like operators [   ] :
functionality [   ] :   (   )
further [   ] :   ,   /   ,

G

general-purpose language [   ] :
generic [   ] :   ,   ,   (   )
get one's foot in the door :   , ~   (   )
given A : ~   , ~   , ~   , ~   , ~
glyphicons [   ] :

glossary [~   ] :   ,
go through : ~   [   ],   [   ]   ,   [   ]
ground :   ,

H

hands-on [   ] : [   ] (   )   [   ]

horizontal [   ] :   (   )   ,
how-to or howto :   ,   ,   (   )   /   ,
hierarchy [   ] :   ,   ,

I

identifier [   ] :
idiom [   ] :   ,   ,
identical [   ] :   ,   (to/with sb/sth)
identify [   ] :
i.e. = id est [,   ] :   ,   ,
if not for = without = in the absence of sth/sb
if preferred [   ] :
illustrative [   ] :   (   )   ,
illustration [   ] :   [   ],   ,   ,
immutable [   ] :   ,   ,
implementation [   ] :   ,
implication [   ] : (   )   ,   ,   ,
implicit [   ] :   ,   ,
impractical [   ] :   ,   ,   ,   ,   ,

in combination with A : A   [   ]
in conjunction with A : A
in favor of A : A   , A   [   ]
in line with A : A   , A   , A   , A   , A
in no way :   [   ] ~   (not ~ at all)
in place :   (   ),   ,   ,
in preference to A : A   , A
in response to A [   ] : A   [   ]
in the case of : ~   , ~   ,~
in turn :   ,
incompatible [   ] :   ,   ,
incorporate [   ] :   ,   , (   )   ,
indentation [   ] :   ,
indeterminate [   ] :   [   ]   [   ]   ,   ,   ,
index [   ] :   ,   ,   ,   [   ].
indicate [   ] :   ,   .
inefficient [   ] :   ,   ,
infamous [   ] :   ,   ,   ,
inform :   ,   ,   [   ]
initial value:
initialize [   ] :   .
initialization [/   ] :
initiate [   ] :   ,   ,   ,   [   ]
inline [   ] :
Infrequently [   ] :   ,
inputstream [   ] by TTA :

   1.   ,

2.

insecure [   ] :   ,   ,
instructive [   ] :   ,   ,   ,   ,
integrate [   ] :   ,
interoperable [   ] :   ,   ,
interfere [   ] :   .   ,   ,   (with)
interoperability [   ] :   ,   (   )
interpret [   ] : intersection [   ] :   ,   ,
intervene [   ] :   ,   [   ],   [   ],   [   ]
intervening [   ] : (,   ,   )   [   ]
inventory [   ] :   ,   ,   ,   ,
invert [   ] : (   )   , (   )   ,   [   ]   ,
investigate [   ] :   [,   ]
invocation [   ] :____,   [   ],   [   ],   ,   [   ]
invoke : (   )   [   ]
involve [~   ] :   ,   ,   [   ]
iterate [   ] : (,   )
iterator [   ] :

J

job board :
jumbotron :   (   ),

L

label [   ] : f   , (   )
large numbers of ~ :   ~
layered [   ] :   ,
leaderboard [   ] : (   )   ,   ,
legacy [   ] : (,   )   ,'   '   ,
legal [   ] :
leverage [   ] :   ,   ,   ,   ,   ,   ,
life cycle [   ] :   ,   ,
line-break : [   ]
literacy [   ] :   , (,   )   ,
literal :   ,   / plain literal :
log :   ,   ,   ,   ,
                 (TTA)/
logging [   ] :
look in A : A

loop [　　] :　　,　　(　　　　　　　　　　　　　　　　　　　　　　　　　　　)
lowercase [　　　　] : (　　　　) 　　　　　,　　(　)

M

machinery [　　　] :　　,　　,　　,
malignant [　　　] : (　,　　) 　,　　,　　,
match A against B : A　B　　[　　]
materialize [　　　　] :　　　,　　　,
merge [　　] : ~　　　　,
membership : (　,　　　　　) 　　,　(　,　　)
metaphysical [　　　] :　　,　　,　　,
migrate [　　　] :　[　] 　, (　,　.　　　)
mix and match : (　　　　)
moderate [　　] :　　,　　,　　,　　,　　,
moderator [　　　] :　　,　　,
moderation [　　　] :　,　,　, (　,　　　　) 　[　]
morpheme [　　] :　(　　　　)
morphological [　　　] :　(　)
morphological analyzer [　　　　] :
mostly [　　　] :　,
much of A : A　　,　　A
mung [　] : <　　　> 　　,　　　, [　,　] 　　,

N

namely [　　] :　,
namespace :　　,
native [　　] : <　>　　　　　　,　　　　,

navigate [　　　] :　　,　　,　[　　]
NB [N.B] :　(nota bene,　　,　= note well,
necesssarily [　　　] :　　,　　,
negation [　　] :　,　,　,
nestable [　　] :　　, (　) 　,
nested [　　] :
nesting [　[:
negate [　　] :　　,　　,　[　] 　,
note : ~　[　] 　. (　　　　) 　　,　　, ~
notation [　　] :
notwithstanding [　　　] : ~　　,　　,
numeronym [　　　] :　　, ex) i18n - internationalization, L10n - Localization
numeric [　　] = numerical [　　] :　,　　,

O

obfuscation [   ] :   ,   ,   , code obfuscation :
object :   ,
obsolete [   ] :   ,   ,   out of date
occur [   ] :   ,   /   ,
occurrence [   ] :   [/   ] ,   ,   ,   ,   ,
on one's own :   ,   ,

on shaky ground [   ] :   (=without a firm basis)

on the fly : busy / while still in the air / in a hurry and often without preparation / simultaneously with another task

onwards = onward [   ] : (   )   ,
opaque [   ] :   ,   ,   ,
operation [   ] :   ,   ,   ,   ,   ,
optimization [   ] :   (   )
optimize, optimise [   ] : ~   [   ]   [   ],
ordinal [   ] :
other than A = except A [   ] : A
otherwise [   ] :   ,   ,
outline [   ] :   [   ]   ,   ,
output [   ] :   ,   ,   /
out of the box :   ,
outside of : {   ]~   (except)
outstanding [   ] :   ,   ,   ,   ,   ,   ,
overflow [   ]:   ,
override [   ] : (   )   (   )   , (   )   [   ]
overview [   ] :   ,   ,
overwrite [   ] :   ,   ,

P

pack : [   ]
pagination [   ] :
pare [   ] : (   )   [   ],   [   ]   ,   (down, away)
parse [   ] : (   )
pass in :   ,
peculiar [   ] :   ,   ,   , (   )   ,   ,
performant [   ] :   ,
perimeter [   ] :   ,
permission [   ] :   ,   ,   ,
per se [   ] : <   >   ,   ,
persist [   ] :   [   ]   ,   (in)
persistent [   ] :   ,   /   ,   ,
plain :   ,   ,
pointless [   ] :   ,   ,   ,

portable [   ] : (   )   ,
portability [   ] : [   ] (   )   (   ) ,
practioner [   ] :   ,   ,   ,
precede [   ] : ~   ,   ,   ,
precedence [[:   (   ),   ,   ,   ,   ,   ,   ,
predicate [   ] : (   )   ,
preemptive [   ] :   ,   ,   [   ]
preface [   ] :   ,
preliminary [   ] :   ,   ／   ,   ,   ,
primary [   ] :   ,   ,
primer [   ] :   ,   ／
procedure [   ] :
procedural [   ] :   ,
procedural language [   ] :
process [   ] :   [   ],   ,   [   ]
project : ~   (…   )   ,   ,
property [   ] : (   )   [   ] ／   ,
prototyping [   ] :   ,
provide A with B = provide B for[to] A: A   B
provided [   ] : <   > (   ) ~
provision [   ] :   ,   ,   ,   ,   ,
proxy [   ] :   .
                                                        ,
                        .

===== Q =====http://rwiki.repia.com/doku.php?id=wiki:user:emblim98:wordbook&do= qualified
[   ] : (   )   [   ]   ,
quantum [   ] : [   ]   (   )
query [   ] : (   )   .
quote [   ] :

R

rarely if ever :   …
reasoning [   ] :   ,
reasonably [   ] :   ,
recommendation [   ] :
refer to A as B : A   B   [   ]
refer to A : A   , A   [   ]   , A   [   ]   .
reference [   ] :   ,   ／
refine [   ] :   [   ]   ,   ,
reflect [   ] :   ,   ,   [   ],   [   ]   ,
registry [   ] :   ,   ,
regularity [   ] :   ,   ,

relation [   ] :   ,
relationship [   ] : _____

relative URI reference [   ] :   URI
remedy [   ] :   ,   [   ]

reminder [   ] :   [   ] ,   ,
replica [   ] :   ,   ,   ,
representation [   ] :   ,   ,   /
require [   ] : ~   , ~   [   ]
required [   ] :   (   )
requirement [   ] :   ,   ,   ,   ,
reside [   ] : vi. ~   [,   ,   ]
resolve :   ,   [,   ]   ,   [/   ]
resolve to A [   ] : A   ,
resolver [   ] :

- •

(by TTA)[,]

respect [   ] : (,   )   .
result from A : A   , A   . "   + result form +   "

- result from = be caused by
  - The car accident resulted from engine failure.   .

result in A : A   . A   . "   + result in +   "

- result in A = cause A
  - This plane crash resulted in the death of 10 passengers.   10
    .

retain [   ] :   [   ]
retrieve [   ] :   ,   / (_____)_____
reverse [   ] :   ,   [   ]   ,   ,   ,   [   ]
risk [   ] : ~   , ~
robust [   ] :   ,   ,   [   ]
runtime :   (,   )

S

salvage [   ] :   ,   ,   [   ]
selvage [,   ] : selvedge (   )   ,   (,   )
sanitize [   ] :   ,   ,   ,   .

scalable [   ] :   ,

scheme [   ] : ____,   ,
schema [   ] : (,   )   [   ],   ,   (   )

script [   ] :
searchable [   ] : (   )   ,   [   ]
secondary [   ] :   ,   ,   ,

secure [　　　] :　　　　　,　　　　　,

segmentation [　　　　　] :　　　,　　　　　　,

selective [　　　　] :　　　　,　　　　　,　　　　,　　　　,　　　　　　　　[　　　　],　　　　　,

semantics [　　　　] :　　　　,　　　, (　　　　　)

separate A from B :　　　　　,

separator [　　　　　] :　　　　,　　　　　,

serialization [　　　　　　] :

shaky [　　　] : (　,　　　,　　　　) 　　　[　　　　　　],　　　　,　　　　,　　　　　,

shell command path [　　　　　] :

shortcut :　　　　,

shorthand [　　　　] :　　,　　,

significance [　　　　　] :　　,　　　　,　　　,

silently [　　　　] :　　　,　　　　　,

similarly [　　　　] :　　　　　,　　　　　,

simultaneous [　　　　　　] :　　　,

signal [　　　　] :　　　　,　　[　　] 　.

single quote, single quotation marks :

skip on to A : A

snippet [　　　] :　　　　,　　　,

so long as +　　　A : A　　　　　, A　　　　, A

somehow [　　　] :　　　　,

sophistication [　　　　　] :　　　,　　　　／　　,

sort of :　　　　,　　, (　　　　　　　　　　　　　　　) 　　　?

specialize [　　　　] :　　　　　,　　　　　,

specify [　　　　] :　　　　　　,　　　　,

specification [　　　　　] : (　　　) 　　,　(　　), 　　,　　　,

spot [　　] :　　　　.

square [　　　] :　　　,　　　,

statistics [　　　　] : [　　　　] 　,　　　, [　　　　]

standard [　　　] :

stand-alone [　　　　] :　　　,

steering committee [　　　　　] :

stopword [　　　] : <　　　> 　　(　　)

stream [　　　] :　　　　　(　　　　　　　　　　　　　　)

strict [　　　] :　　　,　　　,　　　,

subclass [　　　　] :　　　／ ~　　　　　　　　,

subject [　　　] :　　／　,　　／　,　　　／　,

subject to A : A　　　　　[　　　], A　　　　　[＿＿＿＿]

submission [　　　] :　　,　　, (　　,　　　　)

subsequent [　　　] :　　,　　　,　　,

subsidiary [　　　] :　　,　　　,

substrate [　　　　] :　　　,

subtract [　　　] : (　,　　) 　,　　,

subtype [　　] :

suffice [　　　] : ~　　　　.　　(for, to do)

sufficient [　　　] :　　!= insufficient [　　　　]

supprress [~　　] :　[　] 　,= forcibly put an end to A, ~　　　　　[　　　]

swap [　　] :　　,　[　] 　, <　　　>

switch on/off : (　　　　) (~　) 　／

synonym [　　] :　　,

T

tabular [   ] :   ,   ,   ,   [   ]
take notice of A : A   ,
take no notice of A : A
take A into consideration : A   [   ]
take the description :   .
target [   ] :   ,   ,   ,   ,   .   [   ]
taste :   ,   ,   ,   [   ],   ,
ternary [   ] :   ,   ,   ,
terse [   ] :   [   ]
testimonial [   ] :   ,
the first time :   , <   >   ~   , ~
the same is true for[of] A : A   , A
think of sth/sb :
throughput [   ] : (   )   [   ]
tightly [   ] :   ,   ,   ,   ,
timeout : <   >   (
)
timezone :
tinker [   ] :   ,
tortuous [   ] :
transaction [   ] :   ,   ,   ,   (   )
transactional [   ] :   [   ]   ,
transitive [   ] :   ,   ,   [   ]   ,   ,
traverse [   ] :   ,   ,
traversal [   ] : ____,   ,
typically [   ] :   ,   /   ,

U

unary [   ] :   , 1   ,
underlying [   ] :   ,   ,   ,
unified [   ] :   ,
unify [   ] :   [   ]   ,   ,
uniform :   ,   ,   ,   ,   ,
union :   ,
unpack [   ] :   ,
unqualified [   ] :   ,   ,   ,   ,
unwieldy [   ] :   (   ),   [   ]
uppercase [   ] : (   )   ,   (   )
use [   ] :   ,   ,

V

variant [   ] :   ,   ,   /   ,   ,   ,

variation [   ] :   ,   ,
vary [   ] :   ,   ,   ,   ,   ,
value [   ] :   ,
verbose [   ] :   ,   ,
versus [   ] : ~   [   ]   , …   (   )
via A [   ] : A   , (,   )
virtualization [   ] : (   )   ,
voucher [   ] :   ,   ,   ,   , a sales voucher(   ), a hotel voucher(   ), a luncheon voucher(   )

W

wherever possible [   ] :
whitelist [   ] :   ,

- ·   ,
             .

white space :
widespread [   ] :   ,   ,
without regard to[for] A : A   , A   , A   , A
with respect to A : A
withstand [   ] :~   .   ,   .
work for A : A   ,   ,~   , A   .
workaround [   ] :   2   ,   ,
wrap up something : ~
write out : ~   (   )

Tip

*   [!!!]

- ·
- ·

  , [wordbook](http://rwiki.repia.com/)