

# gTLD

32

gTLD RFP

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gTLD gTLD ICANN

<http://www.icann.org/en/topics/new-gtlds/draft-rfp-clean-18feb09+agreement-24oct08-en.pdf>

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ICANN gTLD



" "

(a)(b) ICANN

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~~2.12.1~~

6 2 1

(a) (b)

[ 6] A

" "

" "

<http://www.icann.org/en/registries/rsep/rsep.html>

"RSEP"

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RSEP

~~2.2~~ ~~2.1~~ ~~2.2~~

<http://www.icann.org/general/consensus-policies.htm>

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[ 1]\*

~~2.3~~ ~~2.2~~ ~~2.3~~

[ 2]\*

~~2.4~~ ~~2.3~~ ~~2.4~~

(20)20

[ 3]\*

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~~2.5~~ ~~2.4~~ ~~2.5~~ [ 4]\*

~~2.6~~ ~~2.5~~ ~~2.6~~ ICANN [ 5]\* " "

~~\_\_\_\_\_~~ TLD

~~\_\_\_\_\_~~ TLD 5

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~~\_\_\_\_\_~~ 6.1 6.1

~~\_\_\_\_\_~~ ICANN

~~2.7~~ ~~2.6~~ ~~2.7~~ TLD [ 6]\*

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~~2.8~~ ~~2.7~~ ~~2.8~~ TLD

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(b) \_\_\_\_\_

(c) \_\_\_\_\_

(i) \_\_\_\_\_

(ii) \_\_\_\_\_

(d) \_\_\_\_\_

(i) \_\_\_\_\_

(ii) \_\_\_\_\_

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~~2.10~~ ~~2.9~~ 2.10 \_\_\_\_\_ = \_\_\_\_\_ 2.10

\_\_\_\_\_ [

\_\_\_\_\_ ] (30) (180) ICANN

\_\_\_\_\_ " - "

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\_\_\_\_\_ (12) \_\_\_\_\_ (30)

\_\_\_\_\_ 6.3

\_\_\_\_\_ [

\_\_\_\_\_ ]

\_\_\_\_\_ TLD \_\_\_\_\_ DNS \_\_\_\_\_

~~6.4~~  
~~ICANN~~ ~~TLD~~  
~~ICANN~~ ~~ICANN~~  
{ ~~\_\_\_\_\_~~ }

~~2.11~~ ~~2.10~~ ~~2.11~~ ICANN  
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~~\_\_\_\_\_~~ ~~2.3~~

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2.12 [ 8 ] "  
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~~2.13~~ ~~2.11~~ ~~2.13~~ [ ~~\_\_\_\_\_~~ ] ~~TLD~~ ~~TLD~~  
TLD (i) TLD  
(ii) TLD (iii) TLD  
TLD TLD TLD  
TLD TLD TLD

\* ICANN

2.13

[insert applicable URL]

"

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~~3~~ ICANN

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~~3.1~~ ~~3.1~~ 3.1

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~~3.2~~ ~~3.2~~ 3.2

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<http://www.iana.org/domains/root/>

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ICANN <http://www.iana.org/domains/root/>

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~~4.1~~ ~~4.1~~ 4.1

4.2

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**4.34.3 ICANN**

(a)

~~4.3 ICANN~~

ICANN

(i)

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	(b)	12	TLD
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	(c)	2.12	
ICANN		(30)	" "
		(60)	ICANN
<b>4.4</b>			
	(a)		ICANN (i)
ICANN		3	ICANN
			(30)
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(ii)		ICANN	(iii) ICANN
		(10)	
	(b)		ICANN (i)
7.2(d)		7	
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4.4(b)			
	(c)	(180)	ICANN

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~~5.15.1~~ ~~5.1~~

5.2

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~~5.25.2~~ ~~5.2~~

"ICC"

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~~5.35.3~~ ~~5.3~~

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6.36.4

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6.36.4

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6.16.1 ~~6.1~~

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(i)

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(ii)

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" "

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20 4 20 7 20 10 20 1 20

3 31 6 30 9 30 12 31

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6.26.2 ~~6.2~~ RSTEP

2.1

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<http://www.icann.org/en/registries/rsep/>

"RSTEP"

RSTEP

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<http://www.icann.org/en/registries/rsep/>  
 "RSTEP" ICANN RSTEP (10)  
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 6.3 20  
 4 20 7 20 10 20 1 20 3 31 6 30 9  
 30 12 31 6.1 6.4 ICANN

**6.3**

(a) 6.4 ICANN  
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~~7.17.1~~ — ~~7.1~~ — ICANN 7

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6 8 (i) ICANN 7

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2.1 — 1 —

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~~7.27.2~~ — ~~7.2~~ — 7.1 — ~~7.1~~ —

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(a) ~~±~~ ICANN (30)

(b) ICANN

(30)

(c) ICANN ICANN

(90)

(d) ICANN (60)

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(e) (60)

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ICANN

(f)	(e)	
	ICANN	(30)
(i)	ICANN	ICANN
(ii)		
8.3		(30)
	ICANN	ii.
	ICANN	(30)
iii.	ICANN	ICANN
	/	(90)
iv.		(60)
v.		
ICANN		(30)

(f)		
		<u>8</u>
		<u>8</u>
<b>8.18.1</b>	<b>ICANN</b>	
(a)	8.1	ICANN
		TLD

		ICANN
"	"	
ICANN		ICANN
		ICANN
		5

(b)	ICANN			
"	"		ICANN	
ICANN			TLD	
	6			
8.1(b)		8.1(a)		
			ICANN	
			ICANN	
8.1(a)				
<del>8.28.2</del>	<del>8.2</del>		8.1	
ICANN				
	ICANN			
ICANN				
	ICANN		ICANN	
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		ICANN		ICANN
				ICANN
		<u>8.2</u>		ICANN
<u>8.3</u>		"	"	"
	(a)	"	"	(1)
		(2)		
	(e)(b)	"	"	(1)
	"RFC")	(2)		

\* ICANN



IETF

RFC

~~8.48.4~~ ~~8.3~~

ICANN

~~8.58.5~~ ~~8.4~~

~~(10)~~

~~8.8~~ ~~ICANN~~

ICANN

ICANN

~~(30)~~

ICANN

TLD

~~(10)~~ ~~ICANN~~

~~ICANN~~

~~(30)~~ ~~ICANN~~

~~(15)~~

~~8.68.6~~ ~~8.5~~

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ICANN

~~8.78.7~~ ~~8.6~~

ICANN

~~8.88.8~~ ~~8.7~~

7

(i)

(ii)

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ICANN

		ICANN
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		<del>(30) -30-</del>
		7
		(i)
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	ICANN	
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		URL
		URL

ICANN  
 Internet Corporation for Assigned Names and Numbers  
 4676 Admiralty Way, Suite 330  
 Marina Del Rey, California 90292  
 1-310-823-9358  
 1-310-823-8649

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| ~~8.98.9~~ ~~8.8~~

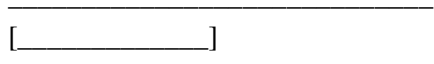
URL

TLD

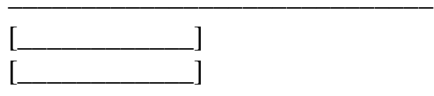
| ~~8.108.10~~ ~~8.9~~

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A  
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# 1

1.

1.1 “ ”  
(2) 1.2 (1) ICANN  
ICANN

1.2 gTLD

1.2.1. “DNS” /

1.2.2.

1.2.3. TLD

1.2.4.

1.2.5.

1.3 1.2

1.3.1. TLD

1.3.2.

1.3.3. TLD

(i) (ii) (iii) DNS

1.3.4.

TLD

1.4

1.4.1.

1.4.2.

1.4.3.

1.4.4. ICANN

1.4.5. ICANN

2. \_\_\_\_\_

DNS  
“

”

2.1

ICANN

2.2 ICANN

2.3

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90

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1

1

3. \_\_\_\_\_



ICANN

“ ”

ICANN

1.1.  
1.1.1.1 “ ”

0000 UTC

1.1.21.2 “ ”  
\_\_\_\_\_  
\_\_\_\_\_ 0000 UTC \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

2.42.

\_\_\_\_\_

3.13.  
3.1.13.1 “full”

{full}

3.1.23.2 \_\_\_\_\_

“inc”

3.1.33.3 \_\_\_\_\_  
3.1.43.4 \_\_\_\_\_  
\_\_\_\_\_

4.14. \_\_\_\_\_

4.1.14.1 \_\_\_\_\_

~~<gTLD> <YYYY-MM-DD> <FILE> <type> <comp> <encrypt> S<#> R<rev>.<ext>[gTLD]\_[FILE]\_[YYYY-MM-DD]\_[type]\_[#]\_[suffix]~~

3.1.14.1.1 ~~<gTLD>[gTLD]~~ gTLD ~~\_\_\_\_\_~~ IDN-TLD ~~\_\_\_\_\_~~ ASCII ~~\_\_\_\_\_~~

3.1.24.1.2 ~~<YYYY-MM-DD>~~ \_\_\_\_\_ 2009-  
~~08-02T00:00Z~~ \_\_\_\_\_ ~~“2009-08-02”~~ \_\_\_\_\_

3.1.34.1.3 ~~<FILE>[FILE]~~ \_\_\_\_\_ 4.8 ~~\_{#}\_~~ \_\_\_\_\_

4.1.4[YYYY MM DD] \_\_\_\_\_

3.1.54.1.4 ~~<type> [type]~~

- (1) ~~“full”~~
- (2) ~~“inc”~~
- (3) ~~hash~~ \_\_\_\_\_
- (4) ~~[#]~~ \_\_\_\_\_
- (5) ~~[suffix]~~ \_\_\_\_\_
- (6) \_\_\_\_\_
- i) ~~[YYYY MM DD] \_\_\_\_\_ [YYYY MM DD HH] \_\_\_\_\_~~
- ii) ~~[type] \_\_\_\_\_ “resend” \_\_\_\_\_~~

4.1.5 ~~<comp>~~ \_\_\_\_\_ 4.10 \_\_\_\_\_

4.1.6 ~~<encrypt>~~ \_\_\_\_\_ 4.10 \_\_\_\_\_

4.1.7 ~~<#>~~ \_\_\_\_\_ “1” \_\_\_\_\_ ~~<#>~~ \_\_\_\_\_  
~~\_\_\_\_\_~~ ~~“1”~~ \_\_\_\_\_

4.1.8 ~~<rev>~~ \_\_\_\_\_ “0” \_\_\_\_\_

3.1.64.1.9 ~~<ext>~~ \_\_\_\_\_ ~~“data”~~ \_\_\_\_\_ / \_\_\_\_\_  
~~\_\_\_\_\_~~ ~~“sig”~~ \_\_\_\_\_

- (1) ~~[suffix]~~ \_\_\_\_\_
- (2) \_\_\_\_\_
- i) ~~[YYYY MM DD] \_\_\_\_\_ [YYYY MM DD HH] \_\_\_\_\_~~
- ii) ~~[type] \_\_\_\_\_ “resend” \_\_\_\_\_~~

~~4.1.24.2~~

DNSSEC

ID “ ”

~~3.2.14.2.1~~

~~3.2.24.2.2~~

~~i)4.3~~

“ ”

UTC RFC 4930 EPP [1] /

~~4.3.1 RFC 3339~~

~~4.3.2 ISO ISO 8601~~

~~4.3.3 UTC RFC 4930 EPP /~~

~~3.34.4 CSV RFC 4180 [5] CSV RFC 4180~~

~~UTF-8 /~~

~~US-ASCII UTF-8~~

~~ii)4.5 RFC 4930 (EPP) RFC ~~4931 4932 4933~~ [1] [2] [3]~~

~~[4] “reserved”~~

~~ICANN RFC RFC~~

<del>_____</del>
<del>clientHold</del>
<del>clientDeleteProhibited</del>
<del>clientTransferProhibited</del>
<del>clientUpdateProhibited</del>
<del>clientRenewProhibited</del>
<del>serverHold</del>
<del>serverDeleteProhibited</del>
<del>serverRenewProhibited</del>
<del>serverTransferProhibited</del>
<del>serverUpdateProhibited</del>
<del>Ok</del>
<del>pendingCreate</del>
<del>pendingDelete</del>
<del>pendingTransfer</del>

pendingRenew
pendingUpdate
Linked

4.5

4.1.64.6

IANA

DOMAIN	DOMSTATUS	"reserved"
	"Reserved"	

4.6.1

4.6.1 "DOMAIN"

DOMAIN

- i)
- ii)
- iii)
- iv)
- v)
- vi)
- vii) Authinfo
- viii)

4.6.2 (IDN) "xn 11b5bs1di.tld"

IDN	ASCII	(A Label)	Unicode	(U Label)
A Label	U Label			

DOMIDN

- i)
- ii)Unicode /U Label
- iii) ISO 639 1
- iv) ISO 15924

~~3.54.7~~ 4.6.3

IDN

IANA IDN

[9] (<http://www.iana.org/domains/idn-tables/>)

" "

(1)

DNS

DOMAIN DOMIDN

(2) "DOMIDN"

Unicode " / "

(3)

4.1.84.8

\_\_\_\_\_

4.64 \_\_\_\_\_ IANA \_\_\_\_\_

(1) \_\_\_\_\_ DOMAIN \_\_\_\_\_ DOMSTATUS \_\_\_\_\_

\_\_\_\_\_ "Reserved" \_\_\_\_\_

(2) \_\_\_\_\_ RESERVED \_\_\_\_\_

i) \_\_\_\_\_

ii) \_\_\_\_\_

4.8.1 \_\_\_\_\_ "DOMAIN"

\_\_\_\_\_ DOMAIN \_\_\_\_\_

(1) \_\_\_\_\_

(2) \_\_\_\_\_

(3) \_\_\_\_\_

(4) \_\_\_\_\_

(5) \_\_\_\_\_

(6) \_\_\_\_\_

(7) Authinfo \_\_\_\_\_

4.8.2 \_\_\_\_\_ (IDN) \_\_\_\_\_ "xn-11b5bs1di.tld"

IDN \_\_\_\_\_ ASCII \_\_\_\_\_ (A-Label) \_\_\_\_\_ Unicode \_\_\_\_\_ (U-Label)

\_\_\_\_\_ DOMIDN \_\_\_\_\_

(1) \_\_\_\_\_

(2) Unicode \_\_\_\_\_ /U-Label

~~(3)~~ ISO 639-1

~~(2)(4)~~ ISO 15924

3.6.14.8.3

“CONTACT”

CONTACT

(1)

(2)

(3)

(4) Authinfo

~~(5)~~ \_\_\_\_\_

~~(6)~~ \_\_\_\_\_

~~(7)(5)~~ \_\_\_\_\_

~~(8)(6)~~ \_\_\_\_\_

~~(9)(7)~~ \_\_\_\_\_

~~(10)(8)~~ \_\_\_\_\_

~~(9)~~ \_\_\_\_\_

~~(10)~~ \_\_\_\_\_

~~(11)~~ \_\_\_\_\_

~~(12)~~ \_\_\_\_\_

~~(13)~~ \_\_\_\_\_

4.8.4

“CONADDR”

CONADDR

~~(1)~~ \_\_\_\_\_

~~(2)~~ int / loc RFC 4933 [4]

~~(3)~~ \_\_\_\_\_

~~(4)~~ \_\_\_\_\_

~~(1)(5)~~ 1

~~(2)(6)~~ 2

~~(3)(7)~~ 3

~~(8)~~ ~~4~~

~~(5)(8)~~ \_\_\_\_\_

~~(6)(9)~~ / /

~~(1)(10)~~  
~~(2)(11)~~ /  
~~(12)~~

4.8.3 ~~4.8.4~~

EPP ~~[4] (RFC 3733)~~

/

/ ISO 3166

ITU E164a

RFC 2822

~~3.6.24.8.5~~ "NAMESERVER"

NAMESERVER

- (1)
- (2)
- (3)
- (4)

~~3.6.34.8.6~~ IP "NSIP"

NSIP

- (1)
- (2) IP

IPv4 IP RFC 791 IPv6 IP RFC 4291

~~3.6.44.8.7~~ "REGISTRAR"

REGISTRAR

- (1)
- (2)
- (3)

IANA ID ~~[8]~~ IANA ID

~~3.6.54.8.8~~ / "DOMSTATUS"

DOMSTATUS

- ~~(3)(1)~~
- ~~(4)(2)~~
- ~~(5)(3)~~

“ ”

3.6.64.8.9 /

“CONSTATUS”  
CONSTATUS

- (1)
- (2)
- (3)

“ ”

3.6.74.8.10 /

“NSSTATUS”

NSSTATUS

- (1)
- (2)
- (3)

“ ”

3.6.84.8.11 /

“DOMCONTACT”

DOMCONTACT

- (1)
- (2)
- (3)

<u>          </u>	<u>          </u>
	R REG
	A ADMIN
	B BILL
	T TECH

3.6.94.8.12 /

“DOMNS”

DOMNS

- (1)
- (2)

3.6.104.8.13

“DOMDEL”

“inc”           

- (1)
- (2)



~~3.6.114.8.14~~

“CONTDEL”

“inc”

- ~~\_\_\_\_\_~~
- (1)
- (2)

~~3.6.124.8.15~~

“NSDEL”

- “inc” ~~\_\_\_\_\_~~
- (1)
- (2)

~~4.6.17 DNSSEC \_\_\_\_\_ “DS”~~

~~\_\_\_\_\_ DS \_\_\_\_\_~~

- i) ~~DNSSEC \_\_\_\_\_~~
- ii) ~~\_\_\_\_\_~~
- iii) ~~\_\_\_\_\_~~

~~4.6.18 DNSSEC \_\_\_\_\_ / \_\_\_\_\_ “DSSTATUS”~~

~~\_\_\_\_\_ DSSTATUS \_\_\_\_\_~~

- i) ~~DNSSEC \_\_\_\_\_~~
- ii) ~~\_\_\_\_\_ “ ” \_\_\_\_\_~~
- iii) ~~\_\_\_\_\_~~

~~3.6.134.8.16 /DNSSEC~~

“DOMDS” \_\_\_\_\_

~~\_\_\_\_\_ RFC 4310 [10] \_\_\_\_\_~~

~~(+)~~ DSDEL

- (1)
- ~~(2) DNSSEC \_\_\_\_\_~~
- (2) \_\_\_\_\_
- (3) \_\_\_\_\_
- (4) \_\_\_\_\_
- (5) \_\_\_\_\_
- (6) \_\_\_\_\_
- (7) DNSKey \_\_\_\_\_
- (8) DNSKey \_\_\_\_\_
- (9) DNSKey \_\_\_\_\_

(10) \_\_\_\_\_

3.6.144.8.17 **DNSSEC**

“DSDEL”

“inc” \_\_\_\_\_

DNSSEC

~~DNSSEC~~

DSDEL

(1) ~~DNSSEC~~ \_\_\_\_\_

(2) \_\_\_\_\_

4.8.18

“CONDISCL”

“true” “false”

CONDISCL

(1) \_\_\_\_\_

(2) \_\_\_\_\_

(3) \_\_\_\_\_

(4) \_\_\_\_\_

(5) \_\_\_\_\_

(6) \_\_\_\_\_

(7) \_\_\_\_\_

(8) \_\_\_\_\_

(9) \_\_\_\_\_

(10) \_\_\_\_\_

4.8.19 **EPP**

“DCP”

EPP

2.4

[1]

“true” “false”

DCP

(1) \_\_\_\_\_

(2) \_\_\_\_\_

(3) \_\_\_\_\_

(4) \_\_\_\_\_

(5) \_\_\_\_\_

(6) \_\_\_\_\_

(7) \_\_\_\_\_

(8) \_\_\_\_\_

(9) \_\_\_\_\_

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(11) \_\_\_\_\_

(12) \_\_\_\_\_

(13) \_\_\_\_\_

(14) \_\_\_\_\_

(15) \_\_\_\_\_

(16) \_\_\_\_\_

(17) \_\_\_\_\_

(18) \_\_\_\_\_

(19) \_\_\_\_\_

(20) \_\_\_\_\_

(21) \_\_\_\_\_

(22) \_\_\_\_\_

4.8.20 **EPP** "EPPVERSIONS" **EPP**

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EPPVERSIONS

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(1) \_\_\_\_\_

4.8.21 "LANGS"

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LANGS

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(1) \_\_\_\_\_ RFC 4646 4647

4.8.22 **EPP** "EPPOBJECTS" **EPP**

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EPPOBJECTS

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(1) \_\_\_\_\_

(2) **URI** \_\_\_\_\_

4.8.23 **EPP** "EPPEXTENSIONS" **EPP**

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EPPEXTENSIONS

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(1) \_\_\_\_\_

(+)(2) **URI** \_\_\_\_\_

4.1.94.9

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4.1.104.10

4.7.1 “ ”

~~PGP~~ ~~OpenPGP~~ ~~(RFC~~

~~2440)~~ ~~ZIP (RFC 1951)~~ ~~ZLIB (RFC 1950)~~

~~BZIP2~~

OpenPGP

RFC 4880

OpenPGP

[6]

RFC 4880

OpenPGP IANA

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4.7.2

(1)

RFC

4880

ZIP

(2)

(3)

~~FTP~~ ~~SFTP~~

~~CD-ROM~~

~~DVD-ROM~~ ~~USB~~

(4)

RFC 4880

Elgamal

RSA

RFC 4880

TripleDES AES128 CAST5

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RFC 4880

DSA RSA

SHA256

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SFTP

CD-ROM DVD-ROM USB

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[1] (EPP) <http://www.rfc-editor.org/rfc/rfc4930.txt>

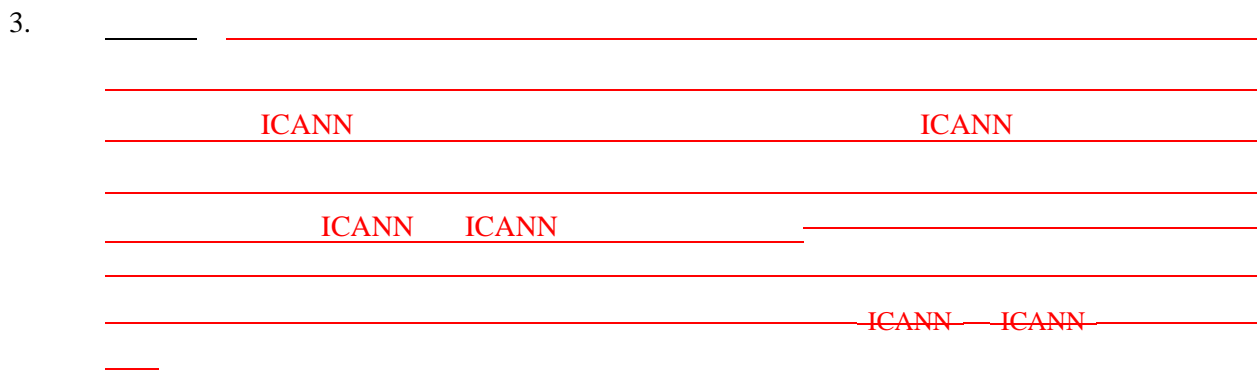
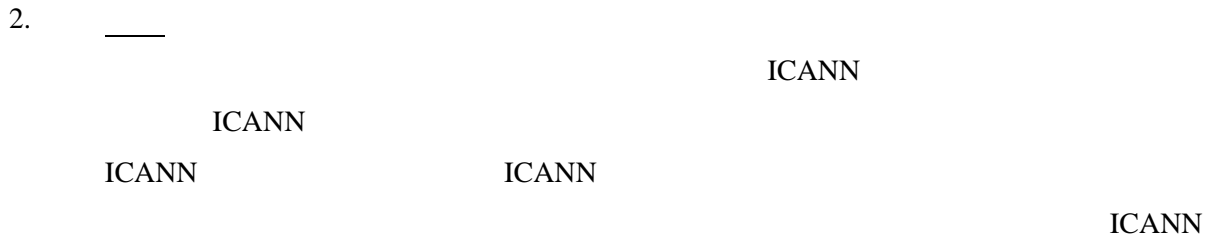
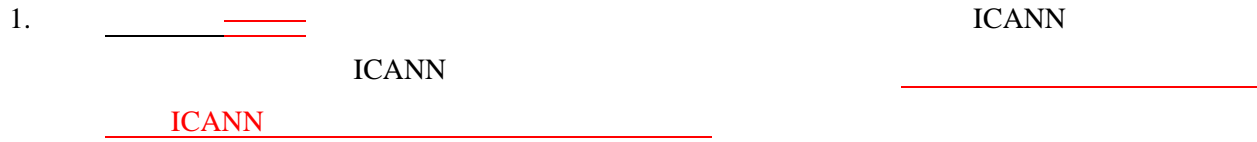
[2] EPP <http://www.rfc-editor.org/rfc/rfc4931.txt>

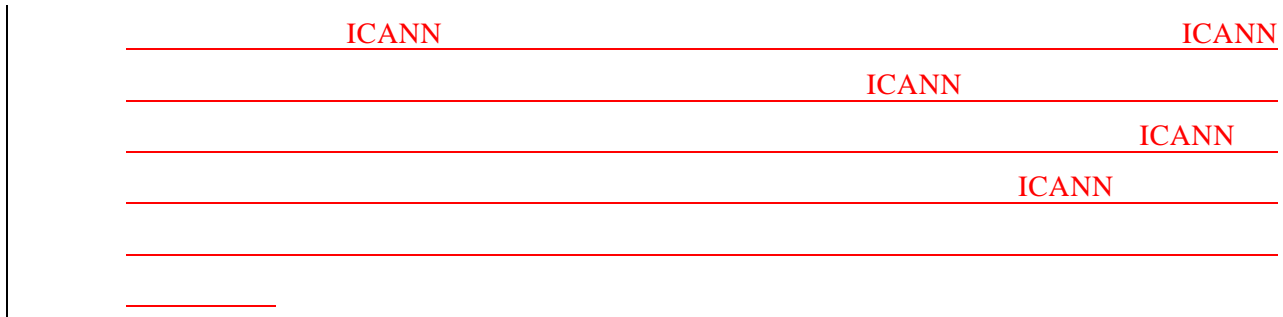
[3] EPP <http://www.rfc-editor.org/rfc/rfc4932.txt>

[4] EPP <http://www.rfc-editor.org/rfc/rfc4933.txt>

[5] (CSV) MIME <http://www.rfc-editor.org/rfc/rfc4180.txt>

[6] OpenPGP <http://www.rfc-editor.org/rfc/rfc4880.txt>  
 [7] OpenPGP <http://www.iana.org/assignments/pgp-parameters/pgp-parameters.xhtml>  
 [8] IANA ID <http://www.iana.org/assignments/registrars-ids/>  
 [9] IANA IDN <http://www.iana.org/domains/idn-tables/>  
 [10] (EPP) (DNS) <http://www.rfc-editor.org/rfc/rfc4310.txt>





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6.1 ICANN ICANN

6.2

(a)

(b)

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(x) ICANN

(y) ICANN

6.3 ICANN

(a) ICANN

(b) ICANN

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(i)

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