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2 gTLD 2

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http://www.icann.org/zh/topics/new_gtlds/draft_evaluation_criteria_clean_18feb09_zh.pdf

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(GAC)

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1	申 批准后将与 ICANN	ICANN	12。	1	
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	地址				
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8	(a)				
	(b) 中确 法律。	8(a)			
	(c) 附上相 中所确 中确	8(b) 8(a)	如果申		
9	(a) 8				
	(b) 如果申 ，需要有 律的 如果申 人必 申 构的公				
10	申				

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11	(a)	/理事的全名、	可能会		
	(b)				
	(c)	15% 的所有股			
	(d)	指明申 /理事、高管或股 i. 在 10 年内曾被判 行 ; ii. 10 年内曾因 予以行政 iii. 当前被卷入任何可能 (i)、(ii) 中指定 政 iv. 身 ICANN 取消 如果出	ICANN 可能会因 申 /理事、 15% 或更多股份的个人或 a. 在 10 年内曾被判 , 或曾身 ICANN b. 10 年内曾因 机构予以行政 c. 当前被卷入任何可能 (a)、(b) 中指定 政 iv. 身 ICANN 取消申 内。		
	(e)	指明申 /理事、高管或股 曾有 此	ICANN 15% /		
	(f)	披露申 律 形			
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gTLD	13	提供 gTLD 字符串。如果 IDN, A “xn-”	13- 21	的回答不	
	14	如果 IDN, U	Unicode 字符 IDNA	要求的字符串, 至少包含一个非 ASCII 字符。	
	15	如果 IDN, 的			
	16	如果 IDN, ISO-639-1			
	17	如果 IDN, ISO 15924			
	18	如果 IDN, Unicode 格式列出 U			
	19	如果 IDN, IDN 表。IDN 表必 1) 所 gTLD 字符串; 2) 文字或 BCP 47 中的定 3) 表的版本号; 4) 有效日期 (DD Month YYYY); 5) 式的 IDN 表。			
	20	如果 IDN, gTLD 字符串没有任何已知的运行或已他			
	21		http://www.langsci.ucl.ac.uk/ipa/ ICANN		
	22	申 TLD		如果不回答 TLD (参照《申	
	23	在出		如果是代表群体, 申 比 多信息, 4 e (

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24	(a) 提供您所代表的群体的名称和完整描述。 (群体)	<ul style="list-style-type: none"> • • • • 		24 [] 4	
	(b) 24(a) 中所确				
	(c) 描述代表群体申 TLD 的目的。	<p>整描述</p> <ul style="list-style-type: none"> • TLD 的目 • TLD 的目 • 申 <p>此回答将</p> <p>26</p>			
	(d) gTLD 字符串与 24(a) 中所确				
	(e) 完整描述, 申 TLD 的运行而	<p>描述中</p> <ul style="list-style-type: none"> • 注册 TLD • 中的二 TLD • 域名 • 中可以注册的二 • 内容/使用: 域名运限制 (如有) • <p>行政策而分配的</p>			
	(f) 24(a) 中确持声明。申				

25	(a) 申	<p>gTLD</p> <p>(a)</p> <p>/ (b)</p> <p>ISO 3166-2 (c) ISO 3166-1 / /</p> <p>(d) gTLD</p> <p>(e)</p> <p>gTLD</p> <p>2</p>			
	(b) 如果申 管理机构出具的同意或无异	有 2			
26	描述所申 gTLD 的使命/目的。				
27		<p>有 (1)</p> <p>(i)</p> <p>从注册服 (ii)</p> <p>向注册服 TLD 区域服 (iii)</p> <p>TLD 区域文件 ; (iv)</p> <p>运行注册管理机构区域服 (v)</p> <p>根据注册管理机构</p> <p>TLD 域名服 (2)</p> <p>出于制定全体一致的政策的目的, 而需要注册管理</p> <p>提供的其他 (3)</p> <p>其他任何只有注册管理</p> <p>的完整定</p> <p>http://www.icann.org/en/registries/rsep/rsep.html</p>		<p>申</p> <p>能 ICANN</p> <p>响 DNS 的</p> <p>安全性: 在本申</p> <p>性的影响是指 (1)</p> <p>出</p> <p>, 或 (2)</p> <p>遵照适用</p> <p>管理机构服 (1)</p> <p>不符合由信誉卓著、</p> <p>IETF 提出的相 RFC 最佳做法, 或</p> <p>(2),</p> <p>IETF 提出的相 RFC</p> <p>最佳做法) 并依</p> <p>而运行的互</p> <p>致性或</p>	<p>ICANN</p> <p>将会作出初</p> <p>机构服</p> <p>有</p> <p>指南》第 2</p>

TLD	# 28	施。	GAC " gTLD "(http://gac.icann.org/index.php?name=Imp_doc) .INFO / .info "(http://gac.icann.org/index.php?name=Imp_doc)			
	29	.		0 2	完整回答 (1) 完全了解并深刻理解 (2) 注册管理机构的技 (3) 与当前部署的技 /运 (4) 与注册管理机构的 (5) 在注册管理机构的 划成本。	2 (1) (2) (3) (4) 1 - (1) (2) (3) 0 - 1

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	30	网 和网 息： • 架构和网 • 硬件和 • 可以使用的网 • IPv6 • 防火 • 所 • 有 • 安全性以及防入侵物理防 用站点的		0 2 完整回答 (1) 有 (2) 已部署物理和 (3) 提供用于 (4) 技 称； (5) 技 所需的	2 (1) (2) (3) (4) 1 - (1) (2) (3) SLA (4) 0 - 1

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	31	据 • 数据 • 数据 • 数据 • 可伸 • 更改通知； • 注册管理机构 • •		0 2 完整回答 (1) 完全了解并深刻理解 (2) 数据 (3) 技 所需的 (4) 提供数据	2 (1) (2) (3) (4) 1 - (1) (2) (3) (4) 0 - 1

	32	地理多 的相 (Anycast) 或其他地理多		0 2	完整回答 (1) 名称服 (2) 模相称 ; (3) 技 所需的	2 (1) (2) (3) (4) (5) 1 - (1) (2) (3) (4) 0 - 1
	33	DNS RFC gTLD IETF (RFC) DNS 1034 1035 1101 1996 2181 2182 2308 3596 3597 3671 TLD RFC / DDOS		0 2	完整回答 (1) RFC ; (2) DNS 技 称 ; (3) 技 所需的	2 (1) DNS (2) DNS (3) (4) 1 - (1) (2) DNS (3) (4) 0 - 1

34	SRS SRS TLD "Registry Interoperability, Continuity, and Performance Specification (Specification 6)" [6] 1-3		0 1	完整回答 (1) SRS。 (2) 可伸 (3) 技 (4) 所需的 6 条	1 - (1) SRS (2) SRS (3) (4) 0 - 1
35	EPP: RFC 4930- 4934 " (Extensible Provisioning Protocol) EPP		0 1	完整回答 (1) 完全了解并深刻理解此方面的注册管理机构技 (2) 技 ； (3) 技 (4) 所需的	1 - (1) (2) EPP RFC (3) (4) 0 - 1

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36	<ul style="list-style-type: none"> • • • • • • • • • • <p style="text-align: center;">gTLD</p>		0 2	<p>完整回答 (1)</p> <p>程和解决方案； (2) 安全功能与 (3) 技 所需的 (4) 安全措施与 (5) 安全措施适合申 字符串（例如，面向特定行 可能要求更高 ICANN 希望与金融服</p> <p style="text-align: right;">gTLD TLD</p>	<p>2 (1)</p> <p>(2) (3)</p> <p>(4) 1 - (1)</p> <p>(2)</p> <p>(3)</p> <p>(4)</p> <p>0 - 1</p> <p style="text-align: right;">gTLD /</p>

	37	<p>IPv6 可达性：注册管理机构支持通 IPv6 网 DNS 服 IANA 当前 IPv4 名称服 位置和网 供一致的服 服 IPv6 数据可以 IPv6</p>		0 2	<p>完整回答 (1) 完全了解并深刻理解此方面的注册管理机构技 (2) 技 ； (3) 技 所需的 (4) 确 IPv6 可</p>	<p>2 (1) IANA IPv6 IPv6 IPv4 2 (2) (3) (4) 1 - (1) (2) IPv6 IPv6 (3) IPv6 (4) 0 - 1</p>
	38	<p>Whois "Specification for Registration Data Publication Services " 4 ICANN Registry Publicly Available Registration Data (Whois) [Whois] (Whois)" RFC 3912</p>		0 1	<p>完整回答 (1) 完全了解并深刻理解此方面的注册管理机构技 (2) 技 ； (3) 技 所需的</p>	<p>1 - (1) (2) Whois RFC (3) Whois (4) 0 - 1</p>

	39	注册生命周期： 中的域名，所 状 明典型的注册生命周期（包括建立/更新/ 、 期限）也需要做清楚的解	gTLD	0 1	完整回答 (1) 完全了解并深刻理解注册的生命周期和状 (2) 与 的 gTLD	1 - (1) (2) (3) 0 - 1
	40		版，此 “ ” 申 https://st.icann.org/new-gtld-overarching-issues/index.cgi ICANN	0 2	完整地回答 (1) 防止出 (2) 不断	2 (1) (RPM) (2) (3) 1 - (1) (2) 0 - 1 UDRP
	41	数据 /重新构建数据 。		0 2	完整回答 (1) 已部署 (2) (3) 技 所需的	2 (1) (2) (3) (4) 1 - (1) (2) (3) (4) 0 - 1

42	<p>托管 : Base Agreement》(基本 Registry Data Escrow Specifications》(注册管理机构数据托管工作安排来运</p>		0 2	<p>完整回答 (1) 符合基本 2 ; (2) 有日常 (3) 技 所需的 (4) 托管工作安排与注册管理机构的 /范</p>	<p>2 (1) (2) (3) (4) 1 - (1) (2) (3) (4) 0 - 1</p>
43	<p>Base Agreement and Registry Interoperability, Performance Specification ICANN gTLD Registry Continuity Plan ICANN gTLD http://www.icann.org/registries/failover/icann-registry-failover-plan-15jul08.pdf ICANN http://www.icann.org/en/registries/continuity/draft-plan-best-practices-20oct07.pdf</p>		0 2	<p>完整回答 (1) 提供 (2) 技 称 ; (3) 技 所需的</p>	<p>2 (1) (2) (3) (4) 1 - (1) (2) (3) (4) 0 - 1</p>

	44	gTLD		0 2	完整回答 (1) 完全了解并深刻理解此方面的注册管理机构技 (2) 技 ; (3) 技 所需的	2 - (1) / (2) (3) (4) 1 - (1) (2) (3) (4) 0 - 1
	45	故障 心或运 冷 注册管理机构和 ICANN gTLD		0 2	完整回答 (1) 完全了解并深刻理解此方面的注册管理机构技 (2) 技 ; (3) 技 所需的	2 - (2) (3) (4) 1 - (1) (2) (3) (4) 0 - 1

	46	<p>系 服 政策网</p> <p>SRS、数据</p> <p>DNS (Whois)</p> <p>告所使用的机制，同</p>		0 2	<p>完整回答</p> <p>(1) 完全了解并深刻理解此方面的注册管理机构技</p> <p>(2) 技 /程度与</p> <p>；</p> <p>(3) 技</p> <p>所需的</p> <p>(4) 与</p>	<p>2 -</p> <p>(1) /</p> <p>(2)</p> <p>(3)</p> <p>(4)</p> <p>1 -</p> <p>(1)</p> <p>(2) /</p> <p>(3)</p> <p>(4)</p> <p>0 -</p> <p>1</p>
	47	<p>DNSSEC gTLD DNSSEC</p> <p>(Keying Material) DNSSEC RFC 4033</p> <p>4034 4035 5155</p>	<p>DNSSEC 是可</p> <p>或者没有相 DNSSEC 成</p> <p>DNSSEC ICANN gTLD 的要求。</p>	0 2	<p>DNSSEC 是可</p> <p>(1) 完全了解并深刻理解此方面的注册管理机构技</p> <p>(2) 技</p> <p>称；</p> <p>(3) 技</p> <p>所需的</p>	<p>2</p> <p>(1) DNSSEC RFC</p> <p>(2) TLD</p> <p>(3)</p> <p>(4)</p> <p>DNSSEC</p> <p>1 -</p> <p>(1)</p> <p>(2) DNSSEC</p> <p>(3)</p> <p>(4)</p> <p>0 -</p> <p>1</p>

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	48	<p>IDN TLD</p> <p>IDN</p> <p>IDN</p> <p>Whois EPP</p> <p>RFC 3454 3490 3491 3743</p> <p>IDN</p>	<p>IDN 是可</p> <p>或者没有相 IDN</p>	0 2	<p>IDN</p> <p>(1) 完全了解并深刻理解此方面的注册管理机构技</p> <p>(2) 技</p> <p>所需的</p> <p>(3) 与在申</p> <p>(4) IDN 表。</p>	<p>2 -</p> <p>(1) IDN</p> <p>IDN</p> <p>IDN</p> <p>IDNA/IDN RFC</p> <p>IDN</p> <p>IDN</p> <p>IDN</p> <p>(2) IDN</p> <p>(3)</p> <p>(4)</p> <p>1 -</p> <p>(1)</p> <p>(2) IDN</p> <p>IDN</p> <p>(3) IDN</p> <p>(4)</p> <p>0 -</p> <p>1</p>
	49			0 2	<p>所准</p> <p>IASB (国</p> <p>IFRS (国</p> <p>GAAP (公</p> <p>效果的</p> <p>而新成立的</p> <p>理</p> <p>, 必</p> <p>期的</p> <p>gTLD</p>	<p>2 -</p> <p>(1)</p> <p>(2)</p> <p>1 -</p> <p>0 -</p> <p>1</p>

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		(b)				
	53	(a)		0.2	确定了意外情况和 确 适	2 (1) (2) 1 - (1) (2) (3)

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	(b)				
	(c)				
54	gTLD	<p>1. /</p> <p>a. DNS</p> <p>b.</p> <p>c. Whois</p> <p>d.</p> <p>e.</p> <p>f. IDN IDN</p> <p>g. DNSSEC DNSSEC</p> <p>"gTLD Registry Continuity Plan" gTLD</p> <p>http://www.icann.org/en/registries/continuity/</p> <p>2.</p> <p>.</p> <p>.</p> <p>.</p> <p>.</p> <p>.</p> <p>/</p> <p>.</p>	0 3	/	<p>3</p> <p>/</p> <p>2 -</p> <p>/</p> <p>1 -</p> <p>/</p> <p>0 - 1</p>

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iii. (a) (b)

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15%

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ICANN

b. 10

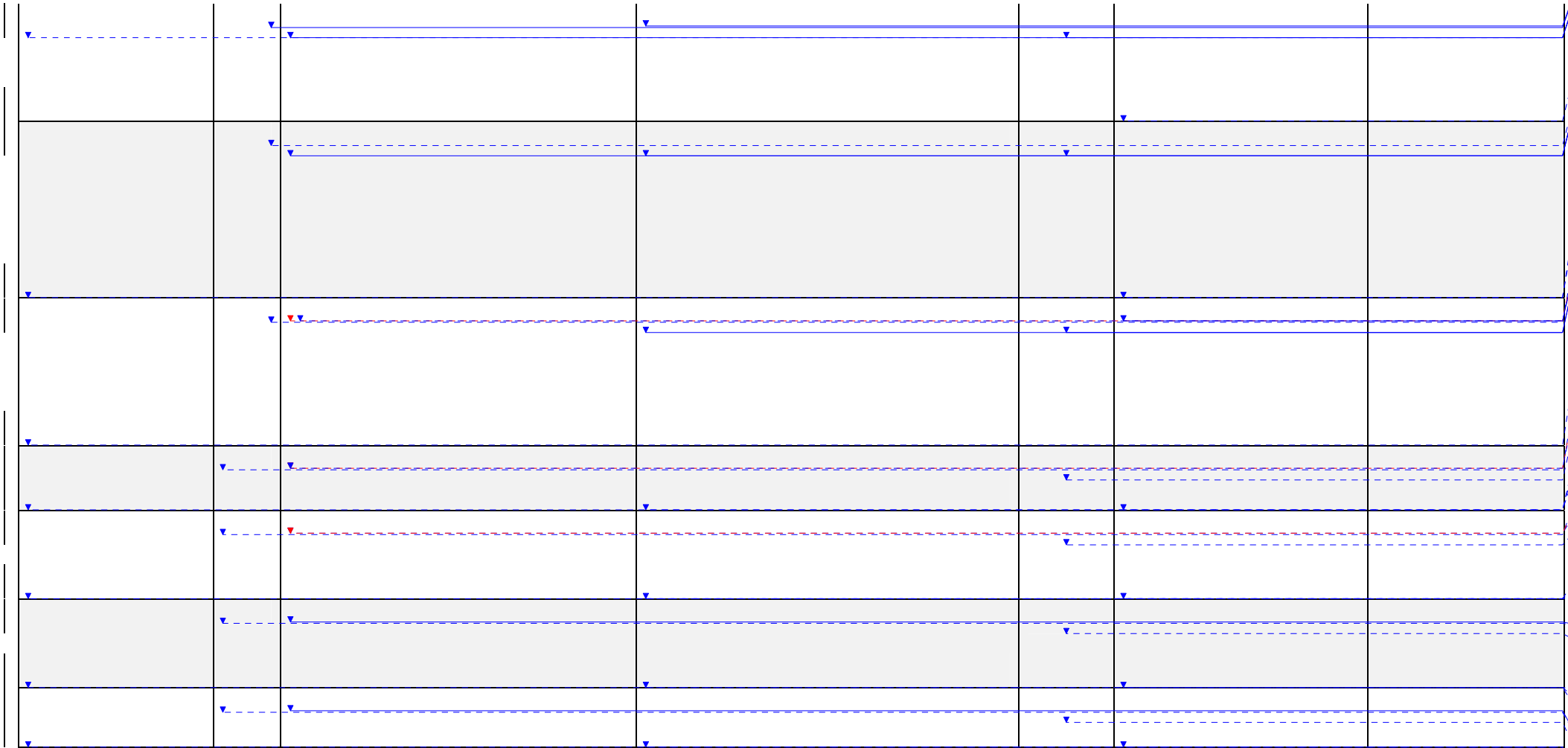
c.

(a) (b)

			<p>_____</p> <p>d. ICANN _____</p> <p>_____</p> <p>_____</p>			
	11(e)	<p>_____ /</p> <p>_____</p> <p>_____</p> <p>_____</p>	<p>ICANN _____</p> <p>_____</p> <p>_____ /</p> <p>_____ 15%</p> <p>_____</p> <p>_____</p> <p>_____</p> <p>(i) _____</p> <p>_____</p>			

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gTLD	13	<p>gTLD ASCII</p> <p>IDN A "xn—"</p>	<p>13-21</p>			<p>Deleted: 20</p> <p>Deleted: 20</p> <p>Deleted: 28</p>
	14	<p>IDN U</p>	<p>Unicode IDNA</p> <p>ASCII</p>			<p>Deleted: IDN A "xn—"</p> <p>Deleted: 21</p> <p>Deleted: "</p> <p>Deleted: "</p>
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	16	<p>IDN</p> <p>ISO-639-1</p>				<p>Deleted: 22</p> <p>Deleted: 23</p> <p>Deleted: ISO-639-1</p>
	17	<p>IDN</p> <p>ISO 15924</p>				<p>Deleted: 24</p> <p>Deleted: ISO 15924</p>
	18	<p>IDN Unicode</p> <p>U</p>				<p>Deleted: 25</p>
	19	<p>IDN</p> <p>IDN IDN</p> <p>1) gTLD</p> <p>2)</p> <p>BCP 47 3) 4)</p> <p>(DD Month YYYY) 5)</p>				<p>Deleted: 26</p> <p>Deleted: IDN</p> <p>Deleted:</p>

		<p style="text-align: center;">IDN</p> <hr style="border-top: 1px dashed blue;"/>				
	<u>20</u>	<p style="text-align: center;">IDN gTLD</p>				
	<u>21</u>	<p>(http://www.arts.gla.ac.uk/IPA/ipachart.html)</p>	ICANN			
<hr style="border-top: 1px solid blue;"/>	<u>22</u>	<p style="text-align: center;">TLD</p> <hr style="border-top: 1px solid blue;"/>	<p style="text-align: center;">TLD</p> <hr style="border-top: 1px solid blue;"/>			
	<u>23</u>	<hr style="border-top: 1px solid blue;"/> <hr style="border-top: 1px solid blue;"/> <hr style="border-top: 1px solid blue;"/>	<hr style="border-top: 1px solid blue;"/> <hr style="border-top: 1px solid blue;"/> <hr style="border-top: 1px solid blue;"/> <p style="text-align: center;">4</p> <hr style="border-top: 1px solid blue;"/>			

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	24	(a)	<p>_____</p> <p>_____</p> <p>_____</p> <p>_____</p> <p>_____</p>	<p>_____</p> <ul style="list-style-type: none"> • _____ _____ _____ _____ _____ _____ _____ _____ _____ _____ _____ 	-	<p>_____ 24</p> <p>_____</p> <p>_____</p> <p>_____</p> <p>_____</p> <p>_____ 4</p> <p>_____</p> <p>_____</p>	
		(b)	<p>_____ 24(a)</p> <p>_____</p>		-		
		(c)	<p>_____ TLD</p>	<p>_____</p> <ul style="list-style-type: none"> • TLD _____ • TLD _____ <p>_____</p> <p>_____</p> <p>_____ /</p> <p>_____ 26</p>	-		
		(d)	<p>_____ gTLD 24(a)</p> <p>_____</p>		-		

		(e) TLD _____ _____	_____ _____ • _____ TLD _____ • _____ TLD _____ • / _____ • _____ _____ _____			
		(f) 24(a) _____ _____ _____				

	25	(a)	gTLD (a) ISO 3166-1 (b) ISO 3166-2 / (c) ISO 3166-1 / (d) gTLD (e) gTLD 2			
		(b)	2			
	26		gTLD /			

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	27		<p>(1)</p> <p>(i) TLD</p> <p>(ii) TLD</p> <p>(iii) TLD</p> <p>(iv) TLD</p> <p>(v) TLD</p> <p>(2)</p> <p>(3)</p> <p>http://www.icann.org/en/registries/rsep/rsep.html</p>		<p>ICANN</p> <p>DNS</p> <p>(1)</p> <p>(2)</p> <p>(1)</p> <p>IETF</p> <p>(2)</p> <p>RFC</p>	<p>ICANN</p> <p>2</p>	<p>Deleted: 31</p> <p>Deleted:</p>
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28

GAC "

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(http://gac.icann.org/index.php?name=Imp_doc)

.INFO /

".info "

(http://gac.icann.org/index.php?name=Imp_doc)

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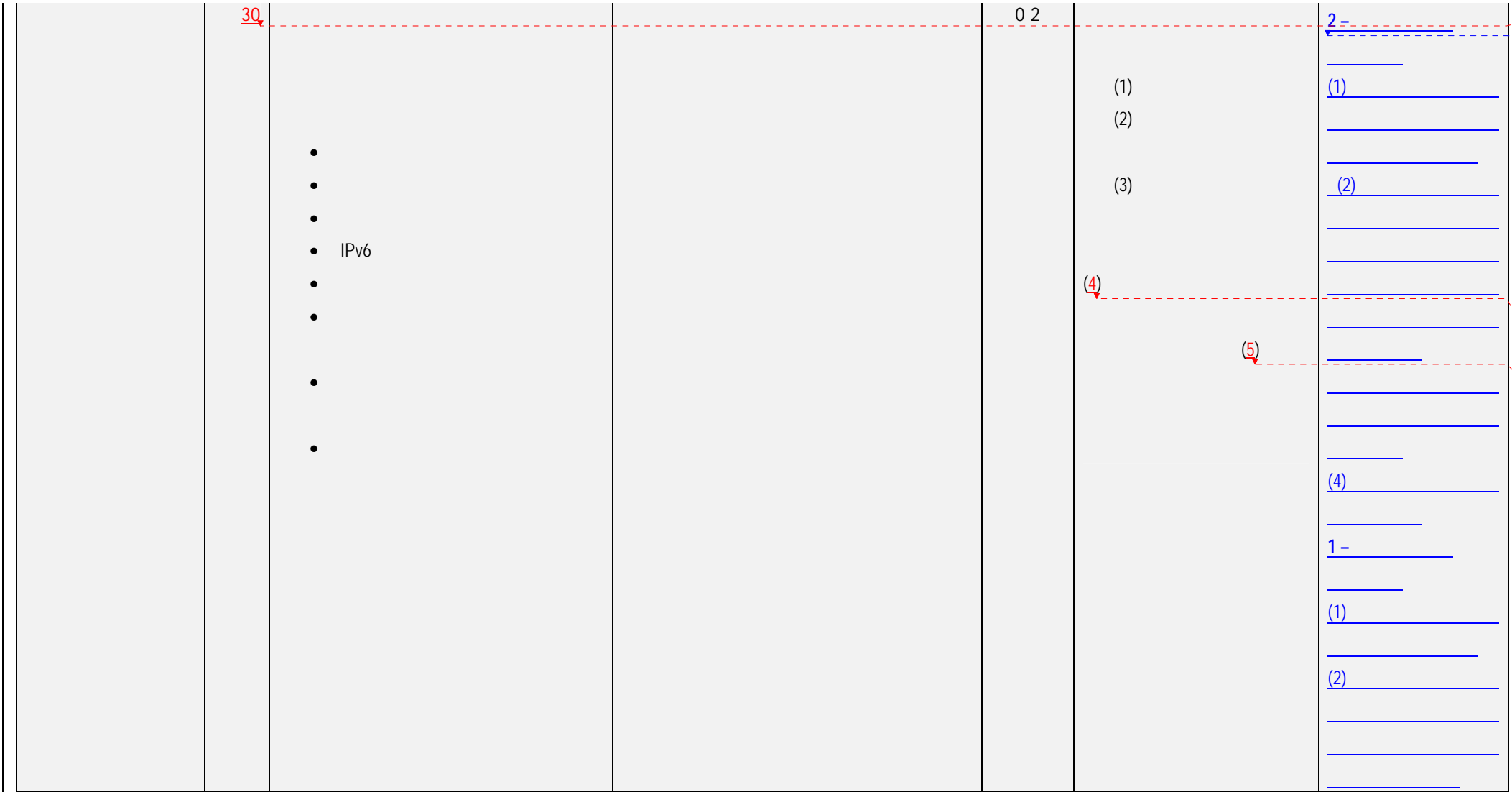
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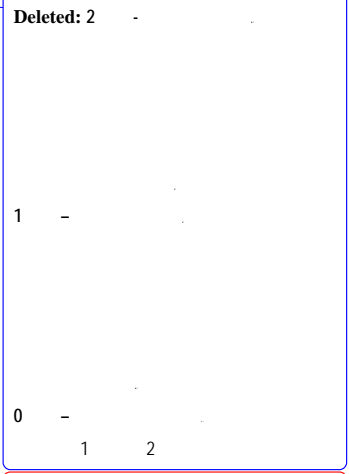
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		<ul style="list-style-type: none"> _____ _____ _____ DDOS _____ _____ _____ 			0- _____ _____ 1 _____
	34	SRS _____ SRS _____ _____ _____ TLD _____ "Registry Interoperability, Continuity, and Performance Specification (Specification 6)" _____ 6 1-3		0 1	1- _____ _____ (1) _____ _____ SRS _____ (2) _____ _____ _____ (3) _____ _____

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	35 EPP	RFC 4930-4934 " (Extensible Provisioning Protocol) EPP		0 1	(1) (2) (3)	1 - (1) (2) EPP RFC (3) (4)

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	37	IPv6 IPv6 IPv4	DNS IANA		0 2	(1) (2) / (3) (4) IPv6	2 - _____ (1) _____ _____ _____ IPv6 IPv6 IPv4 IANA _____ 2 _____ (2) _____ (3) _____ _____ (4) _____ _____ 1 - _____ _____ (1) _____ _____ _____ (2) _____ _____
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	38	<p>Whois " Specification for Registration Data Publication Services " 4 ICANN Registry Publicly Available Registration Data (Whois) [Whois] " (Whois)" RFC 3912</p>		0 1	<p>(1) (2) (3)</p>	<p>1 - (1) (2) Whois RFC (3) Whois (4) 0 - 1</p>
	39	gTLD		0 1	<p>(1) (2)</p>	<p>1 - (1)</p>

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	42	<p>Base</p> <p>Agreement</p> <p>Registry Data Escrow Specifications</p>		0 2	<p>(1)</p> <p><u>2</u></p> <p>(2)</p> <p>(3)</p> <p>(4)</p> <p>/</p>	<p><u>2</u></p> <p>(1)</p> <p>(2)</p> <p>2</p> <p>(3)</p> <p>(4)</p> <p>1-</p> <p>(1)</p> <p>(2)</p>
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	43	<p>Base Agreement Registry Interoperability, Continuity and Performance Specification</p> <p>ICANN gTLD Registry Continuity Plan ICANN gTLD</p> <p>http://www.icann.org/registries/failover/icann-re</p>		0 2	(1) (2) (3)	2 - <hr/> (1) <hr/> <hr/> <hr/> (2) <hr/> (3) <hr/> (3)

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		<p>gistry-failover-plan-15jul08.pdf</p> <p>ICANN</p> <p>http://www.icann.org/en/registries/continuity/draft-plan-best-practices-20oct07.pdf</p>				<p>(4)</p> <p>_____</p> <p>1 - _____</p> <p>_____</p> <p>(1)</p> <p>_____</p> <p>_____</p> <p>_____</p> <p>(2)</p> <p>_____</p> <p>(3)</p> <p>_____</p> <p>(4)</p> <p>_____</p> <p>_____</p> <p>_____</p> <p>0 - _____</p> <p>_____ 1</p> <p>_____</p>
	44	gTLD		0 2	(1)	<p>(1)</p> <p>_____</p> <p>_____</p> <p>_____</p>
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	46	DNS (Whois)	SRS		0 2	(1)	2-
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DNSSEC gTLD
 DNSSEC

 (Keying Material)
 DNSSEC RFC 4033 4034
 4035 5155

DNSSEC DNSSEC

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 DNSSEC gTLD

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DNSSEC

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	48	<p>IDN</p> <p>TLD IDN</p> <p>IDN</p> <p>Whois EPP</p> <p>IDN RFC 3454</p> <p>3490 3491 3743</p>	IDN IDN	0 2	IDN	2-
					(1)	(1)
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	54	<p>gTLD</p>	<p>1.</p> <p>/</p> <p>a. DNS</p> <p>b.</p> <p>c. Whois</p> <p>d.</p> <p>e.</p> <p>f. IDN</p> <p>g. IDN</p> <p>DNSSEC</p> <p>DNSSEC</p> <p>"gTLD Registry Continuity Plan"</p> <p>gTLD</p> <p>http://www.icann.org/en/registries/continuity/</p> <p>2.</p>	0 3	/	<p>3 -</p> <p>/</p> <p>2 -</p> <p>/</p> <p>1 -</p> <p>/</p>
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TLD

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