



Java 6u45 No SNI ²

CDHE	_RSA_WITH_AES_128_CBC_SF	HA256 (0xc027) ECDH se	ecp256r1 (e	q. 3072 bits RSA) FS WEAK	128
CDHE	RSA_WITH_AES_256_CBC_SH	HA (0xc014) ECDH secp2	56r1 (eq. 30	072 bits RSA) FS WEAK	256
CDHE	RSA_WITH_AES_128_CBC_SF	HA (0xc013) ECDH secp2	56r1 (eq. 30	072 bits RSA) FS WEAK	128
RSA_W	ITH_AES_256_GCM_SHA384 (0	x9d) WEAK			256
RSA_W	/ITH_AES_128_GCM_SHA256 (0	x9c) WEAK			128
RSA_W	TITH_AES_256_CBC_SHA256 (0)	x3d) WEAK			256
RSA_W	/ITH_AES_128_CBC_SHA256 (0)	x3c) WEAK			128
RSA_W	'ITH_AES_256_CBC_SHA (0x35) WEAK			256
RSA_W	TTH_AES_128_CBC_SHA (0x2f) WEAK			128
1.1 (sı	uites in server-preferred order)				+
1.0 (sı	uites in server-preferred order)				+
	,				
3	Handshake Simulation				
シ	Android 2.3.7 No SNI ²	Server closed connection	า		
	Android 4.0.4	RSA 2048 (SHA256)	TLS 1.0	TLS_ECDHE_RSA_WITH_AES_256_CBC_SHA ECDH secp256r1 FS	
	Android 4.1.1	RSA 2048 (SHA256)	TLS 1.0	TLS_ECDHE_RSA_WITH_AES_256_CBC_SHA ECDH secp256r1 FS	
	Android 4.2.2	RSA 2048 (SHA256)	TLS 1.0	TLS_ECDHE_RSA_WITH_AES_256_CBC_SHA ECDH secp256r1 FS	
	Android 4.3	RSA 2048 (SHA256)	TLS 1.0	TLS_ECDHE_RSA_WITH_AES_256_CBC_SHA ECDH secp256r1 FS	
	Android 4.4.2	RSA 2048 (SHA256)	TLS 1.2	TLS_ECDHE_RSA_WITH_AES_256_GCM_SHA384 ECDH secp256r1 FS	
	Android 5.0.0	RSA 2048 (SHA256)	TLS 1.2	TLS_ECDHE_RSA_WITH_AES_128_GCM_SHA256 ECDH secp256r1 FS	
	Android 6.0	RSA 2048 (SHA256)	TLS 1.2	TLS_ECDHE_RSA_WITH_AES_128_GCM_SHA256 ECDH secp256r1 FS	
	Android 7.0	RSA 2048 (SHA256)	TLS 1.2	TLS_ECDHE_RSA_WITH_AES_256_GCM_SHA384 ECDH secp256r1 FS	
	Android 8.0	RSA 2048 (SHA256)	TLS 1.2	TLS_ECDHE_RSA_WITH_AES_256_GCM_SHA384 ECDH secp256r1 FS	
	Android 8.1	RSA 2048 (SHA256)	TLS 1.2	TLS_ECDHE_RSA_WITH_AES_256_GCM_SHA384 ECDH secp256r1 FS	
	Android 9.0	RSA 2048 (SHA256)	TLS 1.2	TLS_ECDHE_RSA_WITH_AES_256_GCM_SHA384 ECDH secp256r1 FS	
	Baidu Jan 2015	RSA 2048 (SHA256)	TLS 1.0	TLS_ECDHE_RSA_WITH_AES_256_CBC_SHA ECDH secp256r1 FS	
	BingPreview Jan 2015	RSA 2048 (SHA256)		TLS_ECDHE_RSA_WITH_AES_256_GCM_SHA384 ECDH secp256r1 FS	
	Chrome 49 / XP SP3	RSA 2048 (SHA256)	TLS 1.2	TLS_ECDHE_RSA_WITH_AES_128_GCM_SHA256 ECDH secp256r1 FS	
	Chrome 69 / Win 7 R	RSA 2048 (SHA256)		TLS_ECDHE_RSA_WITH_AES_256_GCM_SHA384 ECDH secp256r1 FS	
	Chrome 70 / Win 10	RSA 2048 (SHA256)	TLS 1.2	TLS_ECDHE_RSA_WITH_AES_256_GCM_SHA384 ECDH secp256r1 FS TLS_ECDHE_RSA_WITH_AES_256_GCM_SHA384 ECDH secp256r1 FS	
	Chrome 75 / Win 10 R	RSA 2048 (SHA256)			
	Firefox 31.3.0 ESR / Win 7 Firefox 47 / Win 7 R	RSA 2048 (SHA256) RSA 2048 (SHA256)		TLS_ECDHE_RSA_WITH_AES_128_GCM_SHA256 ECDH secp256r1 FS	
	Firefox 49 / XP SP3	RSA 2048 (SHA256)		TLS_ECDHE_RSA_WITH_AES_128_GCM_SHA256 ECDH secp256r1 FS TLS_ECDHE_RSA_WITH_AES_256_GCM_SHA384 ECDH secp256r1 FS	
	Firefox 62 / Win 7 R	RSA 2048 (SHA256)		TLS_ECDHE_RSA_WITH_AES_250_GCM_SHA384 ECDH secp256f1 FS	
	Firefox 67 / Win 10 R	RSA 2048 (SHA256)		TLS_ECDHE_RSA_WITH_AES_250_GCM_SHA384 ECDH secp256f1 FS	
	Googlebot Feb 2018	RSA 2048 (SHA256)		TLS_ECDHE_RSA_WITH_AES_250_GCM_SHA384 ECDH secp256f1 FS	
	IE 7 / Vista	RSA 2048 (SHA256)		TLS_COHE_RSA_WITH_AES_256_CBC_SHA_ECDH_secp256f1_FS	
	IE 8 / XP No FS ¹ No SNI ²	Server closed connection		F3	
	IE 8-10 / Win 7 R	RSA 2048 (SHA256)		TLS_ECDHE_RSA_WITH_AES_256_CBC_SHA ECDH secp256r1 FS	
	IE 11 / Win 7 R	RSA 2048 (SHA256)		TLS_ECDHE_RSA_WITH_AES_250_CBC_SHA384_ECDH_secp256r1_FS	
	IE 11 / Win 8.1 R	RSA 2048 (SHA256)		TLS_ECDHE_RSA_WITH_AES_256_CBC_SHA384 ECDH secp256f1 FS TLS_ECDHE_RSA_WITH_AES_256_CBC_SHA384 ECDH secp256f1 FS	
	IE 10 / Win Phone 8.0	RSA 2048 (SHA256)		TLS_ECDHE_RSA_WITH_AES_256_CBC_SHA384 ECDH secp256f1 FS TLS_ECDHE_RSA_WITH_AES_256_CBC_SHA ECDH secp256f1 FS	
	IE 11 / Win Phone 8.1 R	RSA 2048 (SHA256)		TLS_ECDHE_RSA_WITH_AES_220_CBC_SHA ECDH secp256f1 FS TLS_ECDHE_RSA_WITH_AES_128_CBC_SHA256 ECDH secp256f1 FS	
	IE 11 / Win Phone 8.1 Update R			TLS_ECDHE_RSA_WITH_AES_126_CBC_SHA284 ECDH secp256f1 FS	
	IE 11 / Win 10 R	RSA 2048 (SHA256)	TLS 1.2	TLS_ECDHE_RSA_WITH_AES_256_GCM_SHA384 ECDH secp256r1 FS TLS_ECDHE_RSA_WITH_AES_256_GCM_SHA384 ECDH secp256r1 FS	
	Edge 15 / Win 10 R	RSA 2048 (SHA256)		TLS_ECDHE_RSA_WITH_AES_256_GCM_SHA384 ECDH secp256r1 FS TLS_ECDHE_RSA_WITH_AES_256_GCM_SHA384 ECDH secp256r1 FS	
		110A 2040 (JHA200)	11.2		
		RSA 2048 (SHA256)	TI S 1 2	TIS ECDHE RSA WITH AES 256 GCM SHARRA ECDH coon25641 ES	
	Edge 16 / Win 10 R Edge 18 / Win 10 R	RSA 2048 (SHA256) RSA 2048 (SHA256)	TLS 1.2	TLS_ECDHE_RSA_WITH_AES_256_GCM_SHA384 ECDH secp256r1 FS TLS_ECDHE_RSA_WITH_AES_256_GCM_SHA384 ECDH secp256r1 FS	

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ıva 7u25		RSA 2048 (SHA256)	TLS 1.0	TLS_ECDHE_RSA_WITH_AES_128_CBC_SHA ECDH secp256r1 FS
ava 8u161		RSA 2048 (SHA256)	TLS 1.2	TLS_ECDHE_RSA_WITH_AES_256_GCM_SHA384 ECDH secp256r1 FS
ava 11.0.3		RSA 2048 (SHA256)	TLS 1.2	TLS_ECDHE_RSA_WITH_AES_256_GCM_SHA384 ECDH secp256r1 FS
lava 12.0.1		RSA 2048 (SHA256)	TLS 1.2	TLS_ECDHE_RSA_WITH_AES_256_GCM_SHA384 ECDH secp256r1 FS
OpenSSL 0.9.8	Ву	RSA 2048 (SHA256)	TLS 1.0	TLS_RSA_WITH_AES_256_CBC_SHA No FS
OpenSSL 1.0.1	<u>11</u> R	RSA 2048 (SHA256)	TLS 1.2	TLS_ECDHE_RSA_WITH_AES_256_GCM_SHA384 ECDH secp256r1 FS
penSSL 1.0.2	<u>2s</u> R	RSA 2048 (SHA256)	TLS 1.2	TLS_ECDHE_RSA_WITH_AES_256_GCM_SHA384 ECDH secp256r1 FS
OpenSSL 1.1.0	<u>Ok</u> R	RSA 2048 (SHA256)	TLS 1.2	TLS_ECDHE_RSA_WITH_AES_256_GCM_SHA384 ECDH secp256r1 FS
OpenSSL 1.1.1	<u>1c</u> R	RSA 2048 (SHA256)	TLS 1.2	TLS_ECDHE_RSA_WITH_AES_256_GCM_SHA384 ECDH secp256r1 FS
Safari 5.1.9 / O	OS X 10.6.8	RSA 2048 (SHA256)	TLS 1.0	TLS_ECDHE_RSA_WITH_AES_256_CBC_SHA ECDH secp256r1 FS
Safari 6 / iOS 6.	<u>6.0.1</u>	RSA 2048 (SHA256)	TLS 1.2	TLS_ECDHE_RSA_WITH_AES_256_CBC_SHA384 ECDH secp256r1 FS
Safari 6.0.4 / OS	OS X 10.8.4 R	RSA 2048 (SHA256)	TLS 1.0	TLS_ECDHE_RSA_WITH_AES_256_CBC_SHA ECDH secp256r1 FS
Safari 7 / iOS 7.	<u>7.1</u> R	RSA 2048 (SHA256)	TLS 1.2	TLS_ECDHE_RSA_WITH_AES_256_CBC_SHA384 ECDH secp256r1 FS
Safari 7 / OS X	(10.9 R	RSA 2048 (SHA256)	TLS 1.2	TLS_ECDHE_RSA_WITH_AES_256_CBC_SHA384 ECDH secp256r1 FS
afari 8 / iOS 8.	<u>3.4</u> R	RSA 2048 (SHA256)	TLS 1.2	TLS_ECDHE_RSA_WITH_AES_256_CBC_SHA384 ECDH secp256r1 FS
Safari 8 / OS X	(10.10 R	RSA 2048 (SHA256)	TLS 1.2	TLS_ECDHE_RSA_WITH_AES_256_CBC_SHA384 ECDH secp256r1 FS
Safari 9 / iOS 9	<u> </u>	RSA 2048 (SHA256)	TLS 1.2	TLS_ECDHE_RSA_WITH_AES_256_GCM_SHA384 ECDH secp256r1 FS
Safari 9 / OS X	(10.11 R	RSA 2048 (SHA256)	TLS 1.2	TLS_ECDHE_RSA_WITH_AES_256_GCM_SHA384 ECDH secp256r1 FS
Safari 10 / iOS	10 R	RSA 2048 (SHA256)	TLS 1.2	TLS_ECDHE_RSA_WITH_AES_256_GCM_SHA384 ECDH secp256r1 FS
Safari 10 / OS >	X 10.12 R	RSA 2048 (SHA256)	TLS 1.2	TLS_ECDHE_RSA_WITH_AES_256_GCM_SHA384 ECDH secp256r1 FS
	MacOS 10.14.6	RSA 2048 (SHA256)	TLS 1.2	TLS_ECDHE_RSA_WITH_AES_256_GCM_SHA384 ECDH secp256r1 FS
<u>Beta</u> R Safari 12.1.1 / io	iOS 12.3.1 R	RSA 2048 (SHA256)	TLS 1.2	TLS_ECDHE_RSA_WITH_AES_256_GCM_SHA384 ECDH secp256r1 FS
Apple ATS 9 / iO		RSA 2048 (SHA256)	TLS 1.2	TLS_ECDHE_RSA_WITH_AES_256_GCM_SHA384 ECDH secp256r1 FS
⁄ahoo Slurp Jai		RSA 2048 (SHA256)		TLS_ECDHE_RSA_WITH_AES_256_GCM_SHA384 ECDH secp256r1 FS
andexBot Jan		RSA 2048 (SHA256)		TLS_ECDHE_RSA_WITH_AES_256_GCM_SHA384 ECDH secp256r1 FS
E 6 / XP No FS	t do not support F	Protocol mismatch (not	excluded w	hen determining support for it.
1) Clients that (2) No support (3) Only first co (R) Denotes a r	t do not support F for virtual SSL ho connection attempt reference browse efaults, but some	Protocol mismatch (not orward Secrecy (FS) are o osting (SNI). Connects to it is simulated. Browsers some er or client, with which we platforms do not use their	excluded w the default netimes retr expect bett best proto	hen determining support for it. site if the server uses SNI. y with a lower protocol version.
E 6 / XP No FS (1) Clients that (2) No support (3) Only first co (R) Denotes a r (All) We use de (All) Certificate	t do not support F for virtual SSL ho connection attempt reference browse efaults, but some	Protocol mismatch (not orward Secrecy (FS) are o osting (SNI). Connects to it it simulated. Browsers some or or client, with which we platforms do not use their ecked in handshake sim	excluded w the default netimes retr expect bett best proto	then determining support for it. Site if the server uses SNI. If y with a lower protocol version. If effective security. Sols and features (e.g., Java 6 & 7, older IE).
(1) Clients that (2) No support (3) Only first co (R) Denotes a r (All) We use de (All) Certificate	t do not support F for virtual SSL ho connection attempt reference browse efaults, but some te trust is not ch	Protocol mismatch (not orward Secrecy (FS) are o osting (SNI). Connects to it it simulated. Browsers some or or client, with which we platforms do not use their ecked in handshake sim	excluded w the default netimes retrespect bett r best proto nulation, w No, s (1) Fr (2) K	then determining support for it. Site if the server uses SNI. If y with a lower protocol version. If effective security. Sols and features (e.g., Java 6 & 7, older IE).
E 6 / XP No FS 1) Clients that a 2) No support to 3) Only first co R) Denotes a r All) We use de All) Certificate	t do not support F for virtual SSL ht for virtual S	Protocol mismatch (not orward Secrecy (FS) are obsting (SNI). Connects to it simulated. Browsers somer or client, with which we platforms do not use their ecked in handshake simulated.	excluded w the default netimes retrespect bett best proto nulation, w No, s (1) Fr (2) K (3) C	then determining support for it. site if the server uses SNI. y with a lower protocol version. er effective security. cols and features (e.g., Java 6 & 7, older IE). e only perform TLS handshake. erver keys and hostname not seen elsewhere with SSLv2 or a better understanding of this test, please read this longer explanation ey usage data kindly provided by the Censys network search engine; original DROWN website here
E 6 / XP No FS 1) Clients that (2) No support (3) Only first co (3) Only first co (4) Denotes a r (4) We use de (4) Certificate D S	do not support F for virtual SSL ho onnection attempt reference browse efaults, but some te trust is not ch Protocol Detail	Protocol mismatch (not orward Secrecy (FS) are obsting (SNI). Connects to it simulated. Browsers somer or client, with which we platforms do not use their ecked in handshake simulated.	excluded w the default netimes retrespect bett best proto nulation, w No, s (1) Fr (2) K (3) C	then determining support for it. site if the server uses SNI. y with a lower protocol version. er effective security. cols and features (e.g., Java 6 & 7, older IE). e only perform TLS handshake. erver keys and hostname not seen elsewhere with SSLv2 or a better understanding of this test, please read this longer explanation ey usage data kindly provided by the Censys network search engine; original DROWN website here ensys data is only indicative of possible key and certificate reuse; possibly out-of-date and not complete
E 6 / XP No FS 1) Clients that (2) No support (3) Only first co (R) Denotes a r (All) We use de (All) Certificate P	do not support F for virtual SSL h for virtual S	Protocol mismatch (not orward Secrecy (FS) are obsting (SNI). Connects to it simulated. Browsers some or client, with which we platforms do not use their ecked in handshake simulated.	excluded w the default netimes retrespect bett best proto nulation, w No, s (1) Fr (2) K (3) C Suppr	then determining support for it. site if the server uses SNI. y with a lower protocol version. er effective security. cols and features (e.g., Java 6 & 7, older IE). e only perform TLS handshake. erver keys and hostname not seen elsewhere with SSLv2 or a better understanding of this test, please read this longer explanation ey usage data kindly provided by the Censys network search engine; original DROWN website here ensys data is only indicative of possible key and certificate reuse; possibly out-of-date and not complete
1) Clients that (2) No support (3) Only first co (R) Denotes a r (All) We use de (All) Certificate	do not support F for virtual SSL h for virtual S	Protocol mismatch (not onward Secrecy (FS) are obsting (SNI). Connects to to simulated. Browsers some or client, with which we platforms do not use their ecked in handshake simulated.	excluded w the default netimes retr expect bett best proto nulation, w No, s (1) Fi (2) K (3) C Supp No No	then determining support for it. site if the server uses SNI. y with a lower protocol version. er effective security. cols and features (e.g., Java 6 & 7, older IE). e only perform TLS handshake. erver keys and hostname not seen elsewhere with SSLv2 or a better understanding of this test, please read this longer explanation ey usage data kindly provided by the Censys network search engine; original DROWN website here ensys data is only indicative of possible key and certificate reuse; possibly out-of-date and not complete
E 6 / XP No FS 1) Clients that 1: 2) No support 1: 3) Only first co (R) Denotes a r (All) We use de (All) Certificate P D S In	do not support F for virtual SSL ht for virtual SSL ht profession attempt reference browse efaults, but some te trust is not ch Protocol Detail DROWN Secure Renegoti Secure Client-Ini insecure Client-Ini	Protocol mismatch (not conward Secrecy (FS) are to be sting (SNI). Connects to it simulated. Browsers some or or client, with which we platforms do not use their ecked in handshake simulation.	excluded w the default netimes retr expect bett best proto nulation, w No, s (1) Fr (2) K (3) C Supp No No No n	hen determining support for it. site if the server uses SNI. y with a lower protocol version. er effective security. cols and features (e.g., Java 6 & 7, older IE). e only perform TLS handshake. erver keys and hostname not seen elsewhere with SSLv2 or a better understanding of this test, please read this longer explanation ey usage data kindly provided by the Censys network search engine; original DROWN website here ensys data is only indicative of possible key and certificate reuse; possibly out-of-date and not complete
Lef/XP No FS 1) Clients that I 2) No support I 3) Only first co R) Denotes a r All) We use de All) Certificate D S S I B	Ido not support F for virtual SSL hononection attempt reference browse efaults, but some te trust is not ch Protocol Detail DROWN Secure Renegoti Secure Client-Ini insecure Client-Lie BEAST attack	Protocol mismatch (not conward Secrecy (FS) are to be sting (SNI). Connects to it simulated. Browsers some or or client, with which we platforms do not use their ecked in handshake simulation.	excluded we the default netimes retrespect better best protonulation, we will be the control of	hen determining support for it. site if the server uses SNI. y with a lower protocol version. er effective security. cols and features (e.g., Java 6 & 7, older IE). e only perform TLS handshake. erver keys and hostname not seen elsewhere with SSLv2 or a better understanding of this test, please read this longer explanation ey usage data kindly provided by the Census network search engine; original DROWN website here ensys data is only indicative of possible key and certificate reuse; possibly out-of-date and not complete orted hitigated server-side (more info) TLS 1.0: 8xc014
1) Clients that (2) No support (3) Only first co (3) Only first co (3) Denotes a r (All) We use de (All) Certificate	t do not support F for virtual SSL he for virtual S	Protocol mismatch (not orward Secrecy (FS) are obsting (SNI). Connects to it simulated. Browsers some or client, with which we platforms do not use their ecked in handshake simulated. Some of the control of the contr	excluded we the default netimes retressed best protonulation, we will be some some some some some some some som	hen determining support for it. site if the server uses SNI. y with a lower protocol version. er effective security. cols and features (e.g., Java 6 & 7, older IE). e only perform TLS handshake. erver keys and hostname not seen elsewhere with SSLv2 or a better understanding of this test, please read this longer explanation ey usage data kindly provided by the Censys network search engine; original DROWN website here ensys data is only indicative of possible key and certificate reuse; possibly out-of-date and not complete orted hitigated server-side (more info) TLS 1.0: 0xc014 SL 3 not supported (more info)
E 6 / XP No FS 1) Clients that 12) No support 1 3) Only first co R) Denotes a r All) We use de All) Certificate P D S S Ir B P P	do not support F for virtual SSL ho onnection attempt reference browse efaults, but some te trust is not ch Protocol Detail DROWN Secure Renegoti Secure Client-Ini insecure Client-Ini insecure Client-Ini BEAST attack POODLE (SSLv3	Protocol mismatch (not onward Secrecy (FS) are obsting (SNI). Connects to to simulated. Browsers some or client, with which we platforms do not use their ecked in handshake simulated. Browsers of the control of the c	excluded we the default netimes retreated by the service of the se	hen determining support for it. site if the server uses SNI. y with a lower protocol version. er effective security. cols and features (e.g., Java 6 & 7, older IE). e only perform TLS handshake. erver keys and hostname not seen elsewhere with SSLv2 or a better understanding of this test, please read this longer explanation ey usage data kindly provided by the Censys network search engine; original DROWN website here ensys data is only indicative of possible key and certificate reuse; possibly out-of-date and not complete orted initigated server-side (more info) TLS 1.0: 0xc014 SL 3 not supported (more info) nore info)
1) Clients that (2) No support (3) Only first co (R) Denotes a r (All) We use de (All) Certificate	do not support F for virtual SSL hc for virtual SSL	Protocol mismatch (not onward Secrecy (FS) are obtained (FS) are obtained (FS). Connects to to simulated. Browsers some or or client, with which we platforms do not use their ecked in handshake simulations.	excluded w the default netimes retr expect bett best proto nulation, w No, s (1) Fr (2) K (3) C Supp No	hen determining support for it. site if the server uses SNI. y with a lower protocol version. er effective security. cols and features (e.g., Java 6 & 7, older IE). e only perform TLS handshake. erver keys and hostname not seen elsewhere with SSLv2 or a better understanding of this test, please read this longer explanation ey usage data kindly provided by the Censys network search engine; original DROWN website here ensys data is only indicative of possible key and certificate reuse; possibly out-of-date and not complete orted hitigated server-side (more info) TLS 1.0: 0xc014 SL 3 not supported (more info) nore info) TLS 1.2: 0xc027
E 6 / XP No FS 1) Clients that 1: 2) No support 1: 3) Only first co R) Denotes a r All) We use de All) Certificate P D S Ir B P P Z G O	do not support F for virtual SSL ho nonection attempt reference browse efaults, but some te trust is not ch Protocol Detail DROWN Secure Renegoti Secure Client-Ini insecure Client-Ini BEAST attack POODLE (SSLv3 POODLE (TLS) Zombie POODLE GGLDENDOODLE	Protocol mismatch (not orward Secrecy (FS) are obsting (SNI). Connects to it simulated. Browsers some or or client, with which we platforms do not use their ecked in handshake simulation titated Renegotiation initiated Renegotiation	excluded we the default netimes return expect bett bett bett best proto nulation, we will be the second of the sec	hen determining support for it. site if the server uses SNI. y with a lower protocol version. er effective security. cols and features (e.g., Java 6 & 7, older IE). e only perform TLS handshake. erver keys and hostname not seen elsewhere with SSLv2 or a better understanding of this test, please read this longer explanation ey usage data kindly provided by the Censys network search engine; original DROWN website here ensys data is only indicative of possible key and certificate reuse; possibly out-of-date and not complete orted initigated server-side (more info) TLS 1.0: 0xc014 SL 3 not supported (more info) nore info) TLS 1.2: 0xc027
E 6 / XP No FS 1) Clients that (2) No support (3) Only first co (R) Denotes a r (All) We use de (All) Certificate D S Ir B P C C C C C C C C C C C C	to not support F for virtual SSL hu nonnection attempt reference browse efaults, but some te trust is not ch Protocol Detail DROWN DROWN Secure Renegoti Secure Client-Ini Insecure Client-Ini BEAST attack POODLE (SSLv3 POODLE (TLS) Zombie POODLE GOLDENDOODL OpenSSL 0-Leng	Protocol mismatch (not orward Secrecy (FS) are to osting (SNI). Connects to it simulated. Browsers some or critient, with which we platforms do not use their ecked in handshake simulated Renegotiation initiated Renegotiation initiated Renegotiation.	excluded we the default netimes return the default returns return the expect better best protonulation, we will be the expect better best protonulation, we will be the expect best protonulation, we will be the expect of the ex	hen determining support for it. site if the server uses SNI. y with a lower protocol version. er effective security. cols and features (e.g., Java 6 & 7, older IE). e only perform TLS handshake. erver keys and hostname not seen elsewhere with SSLv2 or a better understanding of this test, please read this longer explanation ey usage data kindly provided by the Censys network search engine; original DROWN website here ensys data is only indicative of possible key and certificate reuse; possibly out-of-date and not complete orted intigated server-side (more info) TLS 1.0: 0xc014 SL 3 not supported (more info) nore info) TLS 1.2: 0xc027 nore info) TLS 1.2: 0xc027
E 6 / XP No FS (1) Clients that (2) No support (3) Only first co (R) Denotes a r (All) We use de (All) Certificate S S I R P P Z G G O S	It do not support F for virtual SSL he for virtual	Protocol mismatch (not orward Secrecy (FS) are to osting (SNI). Connects to it simulated. Browsers some or critient, with which we platforms do not use their ecked in handshake simulated Renegotiation initiated Renegotiation initiated Renegotiation.	excluded we the default netimes return the default returns return the expect better best protonulation, we will be the expect better best protonulation, we will be the expect best protonulation, we will be the expect of the ex	hen determining support for it. site if the server uses SNI. y with a lower protocol version. er effective security. cols and features (e.g., Java 6 & 7, older IE). e only perform TLS handshake. erver keys and hostname not seen elsewhere with SSLv2 or a better understanding of this test, please read this longer explanation ey usage data kindly provided by the Censys network search engine; original DROWN website here ensys data is only indicative of possible key and certificate reuse; possibly out-of-date and not complete orted sitigated server-side (more info) TLS 1.0: 0xc014 SL 3 not supported (more info) nore info) TLS 1.2: 0xc027 nore info) TLS 1.2: 0xc027 nore info) TLS 1.2: 0xc027 nore info) TLS 1.2: 0xc027

