

August 2009 UCC Addendum to the Comodo Certification Practice Statement v.3.0

Comodo CA, Ltd.
August 2009 UCC Addendum to Version 3.0 Amendments
28 August 2009

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Beginning September 3, 2009, Comodo CA Ltd. (“Comodo”) will offer three year Comodo Unified Communications Certificates through its USERFirst root certificate. This amendment (“ACPS”) amends version 3.0 of the Comodo Certification Practice Statement (“CPS”) to include the new certificate chain. Also included is a reference to where the Webhost validation guidelines are located. This provides notice to the public of how our webhost customers validate certificates when acting as a registration authority.

Amended portions in this ACPS are included within brackets. All provisions of the CPS not specifically amended or added remain in full force and effect. Headings from the CPS are included to identify the location of the amended information, and are not intended to be duplicative.

1 General

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1.4 Other Practice Statements and Agreements

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[Web Host Reseller Guide	Public	http://www.comodopartners.com/partner/partnerdoc.html
Web Host Reseller Validation Guidelines	Public	http://www.comodopartners.com/partner/partnerdoc.html

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1.8.12 Comodo Unified Communication Certificates

Visible on IE compatible browsers as follows:

[UTN - DATACorp SGC (*serial number = 44 be 0c 8b 50 00 21 b4 11 d3 2a 68 06 a9 ad 69, expiry = 24 June 2019 20:06:40*)

↳ End Entity SSL (*serial number = x, expiry = 1-3 3 year(s) from issuance*)

Cross signed and therefore visible on Netscape compatible browsers as follows:

AddTrust External CA Root (*serial number = 01, expiry = 30/05/2020 10:48:38*)

↳ UTN - DATACorp SGC (*serial number = 53 7b 76 56 4f 29 7f 14 dc 69 43 e9 22 ad 2c 79, expiry = 30 May 2020 11:48:38*)

↳ End Entity SSL (*serial number = x, expiry = 1- 3 year(s) from issuance*)]

Entrust.net Secure Server CA (*serial number = 42 86 f2 3d, expiry = 19 October 2012*)

↳ AAA Certificate Services (*serial number =e3 9f e0 6c 48 80 d3 8c b0 c5 2a a1 ef b0 6e ee ff f7 01 dd, expiry = 19 October 2012*)

↳ End Entity SSL (*serial number = x, expiry = -1-3 years from issuance*)

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1.10.2 Web Host Reseller Partners

Through a “front-end” referred to as the “Management Area”, the Web Host Reseller Partner has access to the RA functionality including but not limited to the issuance of Secure Server Certificates. The Web Host Reseller adheres to the validation processes detailed in the validation

guidelines [available at <http://www.comodopartners.com/partner/partnerdoc.html>). The Web Host Reseller Partner is obliged to conduct validation in accordance with the validation guidelines prior to issuing a certificate].

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2.12.4 Certificate Policy (CP)

Unified Communications Certificate		
Version	V3	
Serial number	<i>Serial number of Certificate</i>	
Signature Algorithm	sha1RSA	
Issuer (option 1)	CN	AAA Certificate Services
	O	Comodo CA Limited
	L	Salford
	S	Greater Manchester
	C	GB
[Issuer (option 2)	CN	UTN - DATACorp SGC
	OU	http://www.usertrust.com
	O	The USERTRUST Network
	L	Salt Lake City
	C	US]
Validity	1 Year, 2 Years, or 3 Years	
[Subject	CN	<domain name>
	OU	Comodo Unified Communications
	O	<organization name>
	Street	<organization address>
	L	<organization city/locality>
	S	<organization state>
	PostalCode	<organization postal code>
C	<organization country code>]	
Public key	<Public Key of Certificate>	
Authority Key Identifier	KeyID only.	
Subject Key Identified	Subject Key ID	
Enhanced Key Usage	Server Authentication (1.3.6.1.5.5.7.3.1) Client Authentication (1.3.6.1.5.5.7.3.2)	
Certificate Policies	[1]Certificate Policy: Policy Identifier=1.3.6.1.4.1.6449.1.2.1.3.4 [1,1]Policy Qualifier Info: Policy Qualifier Id=CPS Qualifier: https://secure.comodo.net/CPS	
CRL Distribution Policies	[1]CRL Distribution Point Distribution Point Name: Full Name: URL=<primary CRL URL> [2]CRL Distribution Point Distribution Point Name: Full Name: URL=<secondary CRL URL>	

Authority Information Access	[1]Authority Info Access Access Method=On-line Certificate Status Protocol (1.3.6.1.5.5.7.48.1) Alternative Name: URL=<OCSP URL>
Subject Alternative Name	DNS Name = <domain name> (<i>up to 100 DNS listings</i>)
Key Usage	Digital Signature, Key Encipherment (a0)
Basic Constraints	Subject Type=End Entity Path Length Constraint=None
Thumbprint algorithm	sha1
Thumbprint	

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Document Control

This document is the August 2009 Addendum to Comodo CPS Version 3.0, created on 28 August 2009 and signed off by the Comodo Certificate Policy Authority.

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