

August 2007 Intel Pro SSL Addendum to the Comodo Certification Practice Statement v.3.0

Comodo CA, Ltd.
August 2007 Intel Pro SSL Addendum to Version 3.0 Amendments
17 August 2007

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Beginning August 27, 2007, Comodo CA Ltd. (“Comodo”) will offer Intel Pro SSL Certificates. The purpose of this Addendum to the Comodo Certification Practice Statement (“ACPS”) is to amend version 3.0 of the Comodo Certification Practice Statement (“CPS”) to include the Intel Pro SSL product offerings. All provisions of the CPS not specifically amended or added herein remain in full force and effect and where applicable shall apply to the new product offerings. Amended portions in this ACPS are included within brackets. Nothing in the CPS shall be deemed omitted, deleted or amended unless expressly stated in this ACPS or identified in brackets below. Information not located in brackets is to be included in addition to all information in the CPS. 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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1.8 Comodo PKI Hierarchy

1.8.13 Intel Pro SSL Certificates

Visible on IE compatible browsers as follows:

AAA Certificate Services (*serial number = 01 d1 eb 23 a4 6d 17 d6 8f d9 25 64 c2 f1 f1 60 17 64 d8 e3 49, expiry = 01 January 2029*)

↳ End Entity SSL (*serial number = x, expiry = 1 month or up to 3 year(s) from issuance*)

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2.4 Types of Comodo Certificates

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2.4.1 Comodo SSL Secure Server Certificates

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cc) Intel Pro SSL Certificate

Intel Pro SSL certificates are specifically designed for use with Intel® vPro™ processor technology-based PCs and Intel® Centrino Pro processor technology-based notebooks. Intel Pro Series SSL Certificates provide authentication and encryption for the remote configuration of Intel® vPro™ processor technology based PCs and Intel® Centrino Pro processor technology based notebooks. Each certificate contains a unique value in EKU field (2.16.840.1.113741.1.2.3) and is fully validated (domain name and business entity), providing a high level of trust and authentication.

In accordance with section 4.2.2 (Validation Practices) of this CPS, Intel Pro SSL Certificates utilize third party domain name registrars and directories to assist with application validation in order to provide increased speed of issuance. Where possible, the third parties will be used to confirm the right to use the domain name used in the application. If the directory cannot be used to sufficiently validate a certificate applicant’s domain control, further validation processes may be used. These may include an out of bands validation of the applicant’s submitted information.

Intel Pro SSL Certificates are available from the following channels: Comodo Website, Reseller Network, Web Host Network, PoweredSSL Network, and EPKI Manager.

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2.12.4 Certificate Policy (CP)

Intel Pro SSL		
Signature Algorithm	Sha1	
Issuer	CN	AAA Certificate Services
	O	Comodo CA Limited
	L	Salford
	S	Greater Manchester
	C	GB
Validity	1 Year / 2 Year / 3 Year	
Subject	CN	<domain name>
	OU	Instant DV SSL
	OU	Domain Control Validated ¹
Authority Key Identifier	KeyID only.	
Key Usage (NonCritical)	Digital Signature , Key Encipherment(A0)	
Netscape Certificate Type	SSL Client Authentication, SSL Server Authentication (c0)	
Basic Constraint	Subject Type=End Entity Path Length Constraint=None	
Certificate Policies	[1]Certificate Policy: Policy Identifier=1.3.6.1.4.1.6449.1.2.2.7 [1,1]Policy Qualifier Info: Policy Qualifier Id=CPS Qualifier: http://www.comodogroup.com/repository/CPS	
CRL Distribution Policies	[1]CRL Distribution Point Distribution Point Name: Full Name: URL=<Primary CDP URL> [2]CRL Distribution Point Distribution Point Name: Full Name: URL=<Secondary CDP URL>	
Authority Information Access	[1]Authority Info Access Access Method=Certification Authority Issuer (1.3.6.1.5.5.7.48.2) Alternative Name: URL=<Primary AIA URL> [2]Authority Info Access Access Method=Certification Authority Issuer (1.3.6.1.5.5.7.48.2) Alternative Name: URL=<Secondary AIA URL>	
Thumbprint Algorithm	SHA1	
Thumbprint		

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4.2 Application Validation

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[4.2.2 PositiveSSL / PositiveSSL Wildcard / PositiveSSL Trial / OptimumSSL / OptimumSSL Wildcard / Comodo Multi-Domain / Instant DV SSL / Instant DV SSL Wildcard / Instant DV SSL Trial / Intel Pro SSL / Unified Communications]

4.11 Reliance on Digital Signatures

[The final decision concerning whether or not to rely on a verified digital signature is exclusively that of the relying party. Reliance on a digital signature should only occur if:

- the digital signature was created during the operational period of a valid certificate and it can be verified by referencing a validated certificate;
- the relying party has checked the revocation status of the certificate by referring to the relevant Certificate Revocation Lists and the certificate has not been revoked;
- the relying party understands that a digital certificate is issued to a subscriber for a specific purpose and that the private key associated with the digital certificate may only be used in accordance with the usages suggested in the CPS and named as Object Identifiers in the certificate profile; and
- the digital certificate applied for is appropriate for the application it is used in, e.g. relying parties should not rely on PositiveSSL, PositiveSSL Wildcard, OptimumSSL, OptimumSSL Wildcard, Instant DV SSL, Instant DV SSL Wildcard, Instant DV SSL Trial, Intel Pro SSL, and Unified Communications certificates for e-commerce uses.]

5.31 Certificate Insurance Plan

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Table 5.31

<u>Comodo Certificate Type</u>	<u>Max Transaction Value</u>	<u>Cumulative Max Liability</u>
Intel Pro SSL Certificate	\$0	\$0

Document Control

This document is the August 2007 Addendum to Comodo CPS Version 3.0, created on 17 August 2007 and signed off by the Comodo Certificate Policy Authority.

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