



Comodo Unified Communications Certificates (UCC)

Designed for use with Microsoft Exchange and/or Office Communications Server Networks

As an industry leader:

1. Comodo developed UCC's in partnership with Microsoft.
2. Comodo is one of a very small number of Certificate Authorities able to offer this product.
3. Comodo is pleased to align UCCs to its continually expanding digital certificate portfolio.

Microsoft's Exchange and Office Communications Server make extensive use of SSL certificates supporting the Subject Alternative Name (SAN) field, enabling administrative flexibility for these feature-rich environments requiring secure, client-server and server-server communications.

Comodo's Unified Communications Certificates allow a single certificate to provide SSL-secured communications for multiple domains and multiple host names operating on a single IP address. Offering UC Certificates will make your customer's application server implementation and administration easier and more flexible than ever before.

Traditional SSL certificates provide security for a single fully-qualified domain name. Wildcard certificates can cover all first-level sub domains of a domain. However, a single UCC can support many different domains within a single certificate!

Key Features

Greater Flexibility, Economy and SSL Security for Microsoft Exchange and/or Office Communications Server networks!

- Provides SSL support for Microsoft Exchange and Office Communications Server where traditional or wildcard certificates won't!
- Fully trusted by 99.9% of email clients and web-browsers
- Simplifies certificate management with a single certificate to support multiple domain names, host names and server applications
- Unlimited certificate re-issuance - have the certificate re-issued for free whenever you need to remove or change domain names
- Up to three-year certificate lifetime
- Backed by Comodo's 24/7 world-class Customer Support

5 Reasons Why You Should opt for Comodo's Unified Communications Certificates

1. Provide SSL Support Where a Wildcard SSL Won't

UC Certificates provide SSL support for Microsoft Exchange and Office Communications Server where traditional or wildcard certificates won't. They are more secure than wildcard certificates since UC Certificates specify exactly which hosts and domains are to be protected and are more flexible than wildcard certificates since UC Certificates aren't limited to a single domain. For instance, a wildcard certificate can protect all first-level subdomains on an entire domain, such as *.example.com. But a wildcard cannot protect both www.example.com and www.example.net.

2. Simplify Certificate Management

Greatly simplify your Exchange Server SSL configuration with a single certificate to support multiple domain names, host names and server applications. Using a UC certificate saves you the hassle and time involved in configuring multiple IP addresses on your Exchange server, binding each IP address to a different certificate, and running a

lot of low level PowerShell commands just to piece it all together.

For example, one UC certificate can be used to secure the following Exchange Server domains: mycompany.com, owa.mycompany.com, mail.mycompany.com, smtp.mydomain.com, autodiscovery.mycompany.com, mail.mycompany-internal.com

3. Trust

UC Certificates are fully trusted by 99.9% of email clients and web-browsers.

4. Unlimited Certificate Re-issuance

You can have the certificate re-issued for free whenever you need to remove or change domain names.

5. Autodiscover Support

Comodo UCC Certificates also support the Microsoft Exchange Autodiscover service, a new capability for the Exchange platform which greatly eases client administration.

To learn more and purchase Comodo UCC's online, please visit:

<http://ssl.comodo.com/unified-communications-uc-ssl-certificates.php>

Alternatively, please contact us if you would like to speak to an expert sales advisor:

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About Comodo

Comodo provides the highest level of security at competitive prices. As the second largest provider of business-validated certificates, Comodo ensures that millions of transactions are safely performed everyday. We are always looking for new ways to enhance online trust and security. Comodo is bringing online trust, security, and compliance solutions to a new higher standard.

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