

Cisco_Unified_Communications

Cisco Unified Communications Systems securely integrate voice, video, and other collaborative data applications into intelligent network communications solutions. These systems, which include IP telephony, voice messaging, rich-media conferencing, IP video broadcasting, and customer contact solutions, take full advantage of all of the power, resiliency, and flexibility of an IP network.

This wiki offers a collaborative environment as part of the overall Cisco Unified Communications System documentation suite, which includes the system-level [Cisco Unified Communications Technical Information Sites](#) as well as documentation covering Cisco Unified Communications products.

Topics will be added and updated on a regular basis, with an emphasis on applying, expanding, and clarifying the content contained in the documentation highlighted above. Articles will be clearly marked with the system release(s) to which the information applies. For instructions on editing or adding articles, refer to [About DocWiki](#).

Current Cisco Unified Communications system-level topics are:

- ◇ [Unified Communications System Design](#)
- ◇ [Unified Communications System Implementation](#)
- ◇ [Unified Communications System Operations](#)
- ◇ [Unified Communications Optimization](#)
- ◇ [Unified Communications System Troubleshooting](#)
- ◇ [Unified Communications Virtualization](#)

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