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By Jeremy Bentham

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Transmission Control Protocol. For the Web. Web browsers and servers use TCP/IP protocols to together with a TCP/IP address, DNS servers all over the

http://www.w3schools.com/website/web_tcpip.asp

Transmission Control Protocol/Internet Protocol, The Windows Server 2003 TCP/IP protocol is installed by default and, unlike previous versions of Windows,

[https://technet.microsoft.com/en-us/library/cc775418\(v=ws.10\).aspx](https://technet.microsoft.com/en-us/library/cc775418(v=ws.10).aspx)

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<http://stackoverflow.com/questions/23157817/http-vs-tcp-ip-send-data-to-a-web-server>

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<https://www.scribd.com/doc/23521348/Remote-AC-controlling-through-embedded-web-server>

I am about to start designing/developing a client-server iOS app. I am leaning towards using HTTP requests to get/post data from/to a server, Web Applications;

<http://stackoverflow.com/questions/8483092/ios-client-server-app-http-or-tcp-ip>

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A central control component of this model was the Transmission Control Program that and the Internet Protocol at a web server, the TCP software
http://en.wikipedia.org/wiki/Transmission_Control_Protocol