

TRACERT

Windows `tracert`

All Windows versions that come with TCP/IP support include a `tracert` command, which is a simple traceroute client that uses ICMP probes. The (few) options are slightly different from the [Unix variants of traceroute](#). In short, `-d` is used to suppress address-to-name resolution (`-n` in Unix `traceroute`), `-h` specifies the maximum hopcount (`-m` in the Unix version), `-j` is used to specify loose source routes (`-g` in Unix), and although the same `-w` option is used to specify the timeout, `tracert` interprets it in milliseconds, while in Unix it is specified in seconds.

References

- "Tracert", Windows XP Professional Product Documentation, <http://www.microsoft.com/resources/documentation/windows/xp/all/proddocs/en-us/tracert.mspx>

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