

TLS, and ports that are not universal Visual

Studio media is not every VCC trunk.

Sources and go deeper

Technical requirements PDF. vendor.

<https://documentation-be.five9.com/bundle/five9-technical-requirements/raw/resource/enus/five9-technical-requirements.pdf>.
last checked 2026-10.

SIP trunk options chapter. vendor.

https://documentation.five9.com/bundle/technical-reqs/page/technical-reqs/SIP-trunk-options/_ch-five9-sip-trunk-options.htm.
last checked 2026-10.

IANA service names and port numbers. ports.

<https://www.iana.org/assignments/service-names-port-numbers/service-names-port-numbers.xhtml>.
last checked 2026-10.

RFC 3261, SIP: Session Initiation Protocol. rfc. <https://www.rfc-editor.org/rfc/rfc3261>.
last checked 2026-10.

RFC 3550, RTP. rfc. <https://www.rfc-editor.org/rfc/rfc3550>. last checked 2026-10.

RFC 3551, RTP profile for audio and video. rfc. <https://www.rfc-editor.org/rfc/rfc3551>. last
checked 2026-10.

ITU-T G.711. standard. <https://www.itu.int/rec/T-REC-G.711>. last checked 2026-10.

RFC 8446, TLS 1.3. rfc. <https://www.rfc-editor.org/rfc/rfc8446>. last checked 2026-10.

RFC 9293, Transmission Control Protocol. rfc. <https://www.rfc-editor.org/rfc/rfc9293>. last
checked 2026-10.

RFC 768, User Datagram Protocol. rfc. <https://www.rfc-editor.org/rfc/rfc768>. last checked
2026-10.

confirm. Studio TCP 5061 is described as beta in the PDF read for this lab. Confirm before
you depend on it. last checked 2026-10.