

The gateway cut, without pretending to be the CUBE guide Quiz

A failed INVITE is always a Five9 defect. True or false?

Internal extensions should be assumed to be Five9 DNIS values. True or false?

20 ms ptime is

DNS guidance on the Five9 side is

RFC 3261 replaces your dial plan. True or false?

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.

RFC 3261. 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 1035, domain names. rfc. <https://www.rfc-editor.org/rfc/rfc1035>. last checked 2026-10.

RFC 2782, DNS SRV. rfc. <https://www.rfc-editor.org/rfc/rfc2782>. last checked 2026-10.

ITU-T E.164, international public telecommunication numbering. standard.

<https://www.itu.int/rec/T-REC-E.164>. last checked 2026-10.

RFC 1918, private internet addresses. rfc. <https://www.rfc-editor.org/rfc/rfc1918>. last checked 2026-10.

RFC 4787, NAT behavior for UDP. rfc. <https://www.rfc-editor.org/rfc/rfc4787>. last checked 2026-10.

confirm. NANP versus E.164, 20 ms ptime, and 'no internal extensions' are practitioner cautions. They are not quoted here as Five9 requirements. last checked 2026-10.