**ATIS PTSC/IPNNI**

**February 6-8, 2018**

**Austin, TX**

**Contribution**

**TITLE: Proposed Errata to ATIS-1000074, Signature-based Handling of Asserted information using toKENs (SHAKEN)**

**SOURCE\*: AT&T, VencoreLabs, OEC**

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**Abstract**

This contribution proposes an Errata to ATIS-1000074, Signature-based Handling of Asserted information using toKENs (SHAKEN), whereby post STI-VS information must not be passed on for Call Validation Treatment (CVT).

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Proposed new subsection:

# 5.3.4 Handing of Calls with Signed SIP Resource Priority Header Field

For calls that contain a SIP Resource Priority Header (RPH) field, post STI-VS information MUST not be passed for Call Validation Treatment (CVT). This is to ensure the highest probability of call completion for these types of calls.