

# Explanation of SDI and NDI from a debug stun packet Command

Document ID: 12303

## Contents

### Introduction

#### Prerequisites

- Requirements

- Components Used

- Conventions

#### SDI

#### NDI

#### Related Information

## Introduction

This document provides definitions of Serial Data Input (SDI) and Network Data Input (NDI) when seen in a debug, as in the Verify section of Configuring STUN Virtual Multipoint.

## Prerequisites

### Requirements

There are no specific requirements for this document.

### Components Used

This document is not restricted to specific software and hardware versions.

### Conventions

For more information on document conventions, see the Cisco Technical Tips Conventions.

## SDI

SDI represents a packet that is sourced by a local serial tunneling (STUN) encapsulated interface and is destined for either serial, direct, or TCP encapsulation.

## NDI

NDI represents a packet that has come across the network via serial, direct, or TCP encapsulation, and is destined to a STUN encapsulated interface.

## Related Information

- [Technical Support – Cisco Systems](#)
-

