

# Tidal Transaction Analyzer: Blank Transactions in TA\_PERF\_USER\_TRANS\_COUNT table

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## Introduction

Users might find blank transactions or tcode\_id=1 transactions in the TA\_PREF\_USER\_TRANS\_COUNT table.

## Prerequisites

### Components Used

Tidal Transaction Analyzer (TTA) version 1.9 or later

The information in this document was created from the devices in a specific lab environment. All of the devices used in this document started with a cleared (default) configuration. If your network is live, make sure that you understand the potential impact of any command.

### Conventions

Refer to Cisco Technical Tips Conventions for more information on document conventions.

## Solution

These transactions are standard and show up as blank or null in the TA database.

The following pertains to this:

- They can be logon activities, background jobs, or RFC details. Customers can run the audit reports to check and find which programs are executed and reporting the blank t-code.

## Related Information

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