# **Configure a Reportable Global Variable to Capture the Digits Selected at a Menu Node of a Flow on Analyzer**

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### Introduction

This document describes the steps to configure a reportable global variable to capture the digits entered at a Menu node of a flow on analyzer.

Contributed by Bhushan Suresh, Cisco TAC Engineer.

### Prerequisites

### Requirements

Cisco recommends that you have knowledge of these topics:

- Webex Contact Center (WxCC) 2.0
- Webex Contact Center Adminstrator access to the tenant

### **Components Used**

The information in this document is based on these software versions:

• WxCC 2.0

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, ensure that you understand the potential impact of any command.

### Create a reportable variable on WxCC portal

#### Step1: Create a reportable variable on WxCC portal under Provsioning > Global Variables

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General Settings	
Name	IVR_option
Description	
Variable Type	String
Default Value	
Status	Active
Reporting Settings	
Make Reportable	Yes This enables the variable to appear in Analyzer for reporting purposes. Each tenant has a limit of 100 variables that can be reported on.

**Step 2:** Create a flow with a **Menu** node or edit an existing flow. Under **Global Variables**, the variable created on the Portal page populates here

Global Variables 🛈	
View All Variables	~
	Iol IVR_option ×
Add Global Variables	

**Step 3:** Create a **SetVariable** node after the Menu node and map the Global Variable created in the previsous step to the output variable (**DigitsEntered**) from the **Menu** node

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## Verify

Create a **Customer Session Record** (CSR) report on Analyzer and the gloabl variable created the previous step shows up as a profile variable

Value of IVR_option	Value of Contact Session ID	₹	Value of Queue Duration	
0	c81d591f-077e-472c-a776-163c263bf49b			2023-05-1