

## Introduction

This installation manual will help to setup a Yeastar PBX configuration with a MachCloud provided SIP trunk.

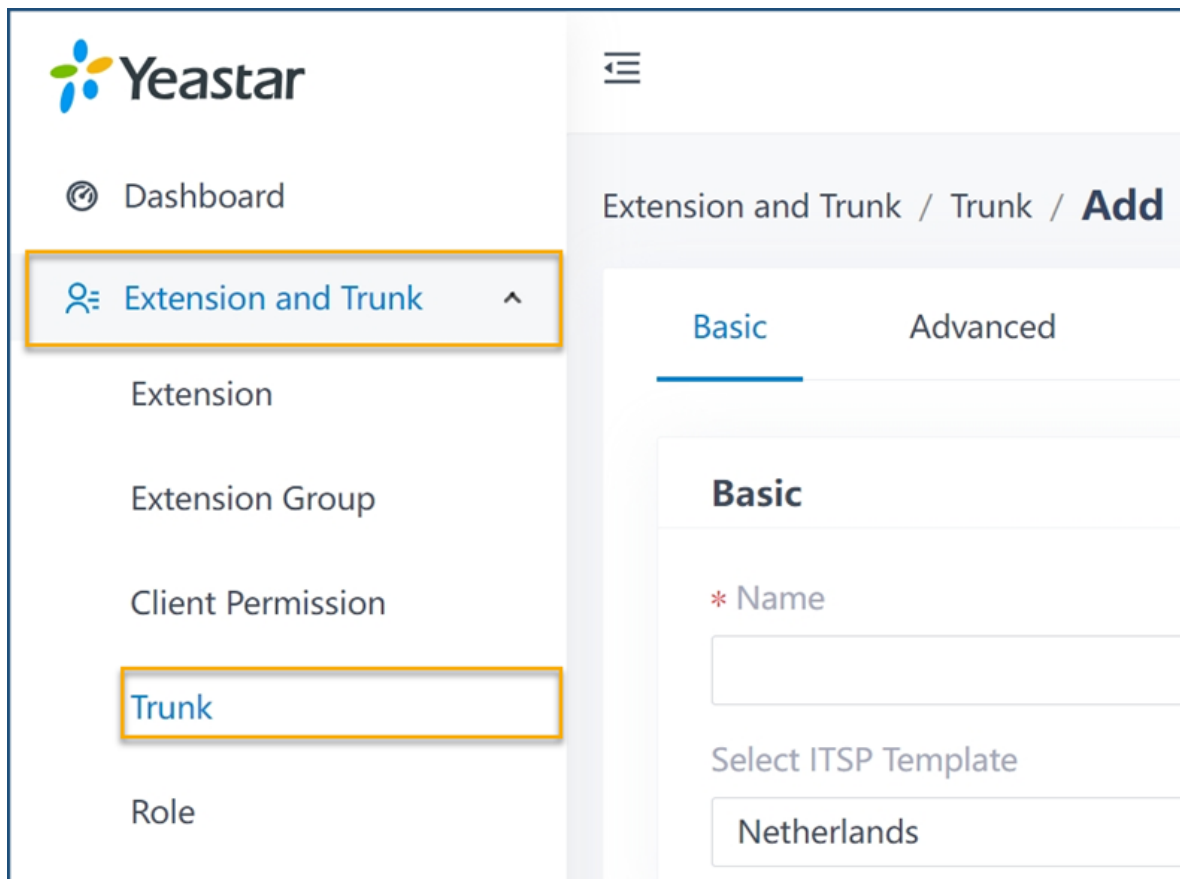
This manual assumes that the following is available.

- An operational Yeastar Phone System with admin rights.
- A MachCloud SIP Trunk that has at least one phone number assigned to it.

## Installation steps

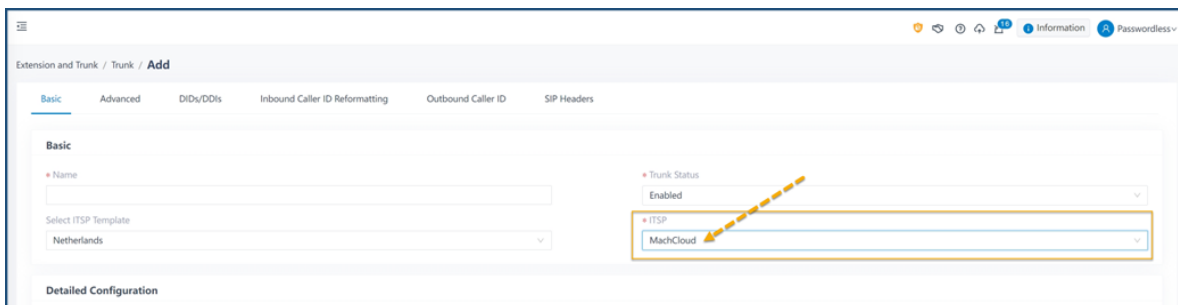
Follow the steps to add a MachCloud Trunk to the Yeastar PBX.

1. Login into the Yeastar Management Console with administrator privileges via a web browser and select in the menu: Extension and Trunk > Trunk > Add

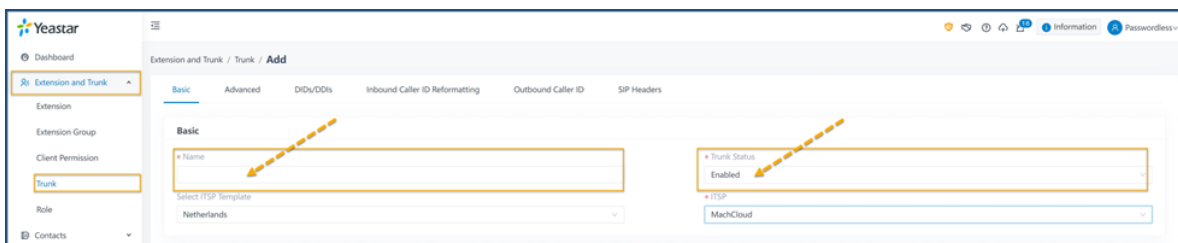


## Installation manual for using Yeastar with MachCloud

2. Select from dropdown ITSP menu: MachCloud. This will fill-in all relevant Yeastar settings to be able to use MachCloud SIP Trunk.



3. Enter a name for this MachCloud Trunk and check if it is set to 'Enabled'



4. In the details section: fill-in following information

Transport: UPD

Hostname/IP: voice.machcloud.com

Port: 5060

Domain: voice.machcloud.com

Username: <the name of your MachCloud Trunk>

Password: <password of your MachCloud Trunk>

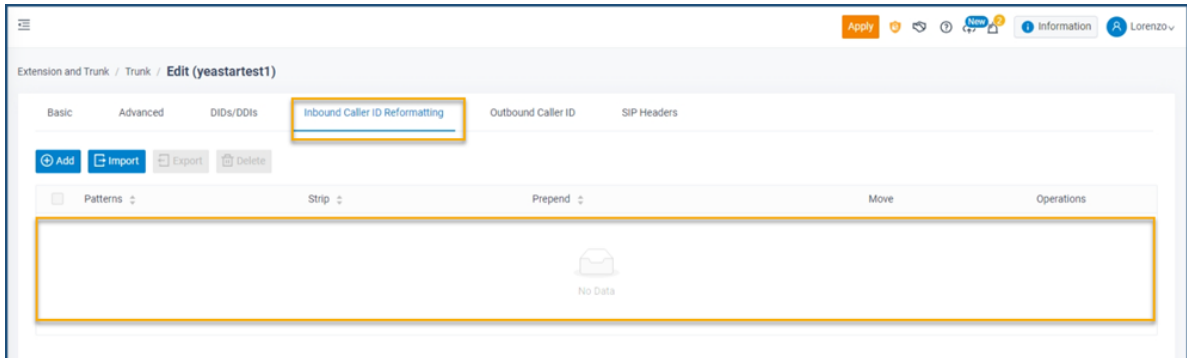
And click "Save" to confirm



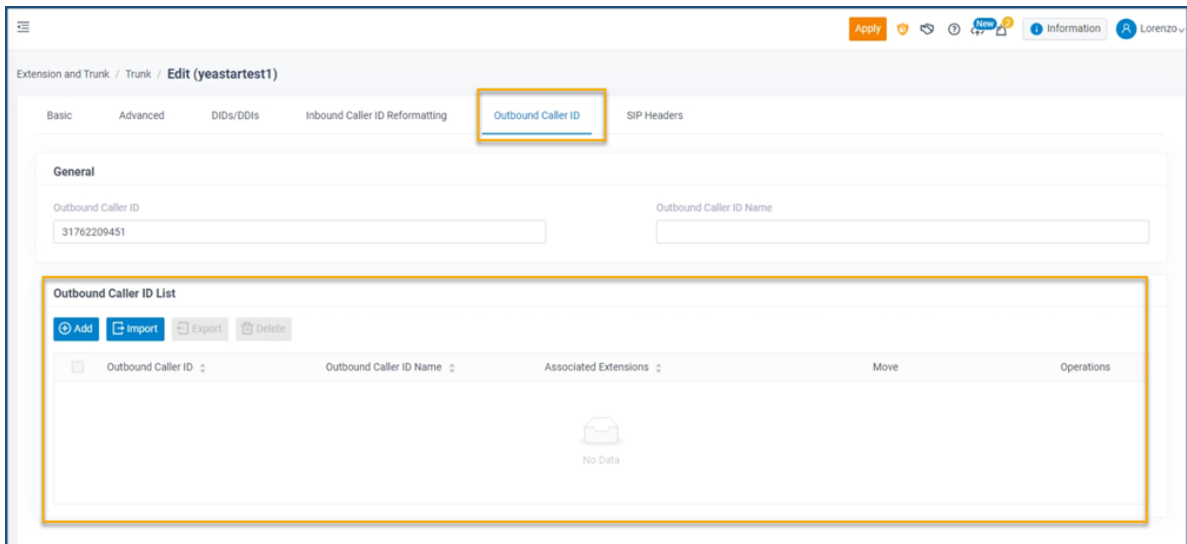


# Installation manual for using Yeastar with MachCloud

7. In tab "Inbound Caller Reformatting" no entry needed

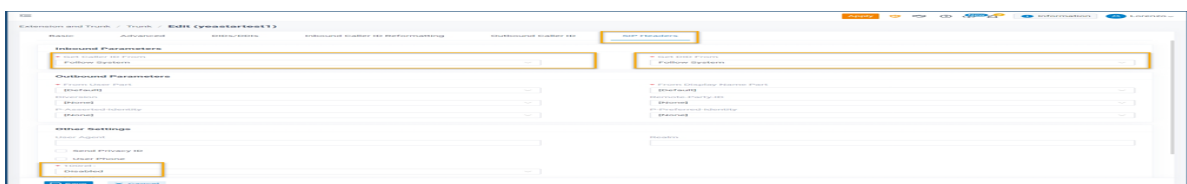


8. In tab "Outbound Caller ID" no entry needed



9. In tab " SIP Headers" you can check following settings:

- Get Caller ID From: Follow System
- Get DID Fron: Follow System
- 100ref: Disabled





## Installation manual for using Yeastar with MachCloud

That's it. Hope you enjoy using the MachCloud Trunks.

(Source: Yeastar\_MachCloud\_Trunk\_settings\_EN\_v1.1.docx, 2024-07-17)

MachCloud Knowledgebase

<https://kb.machcloud.com/Knowledgebase/50063/Installation-manual-for-using-...>