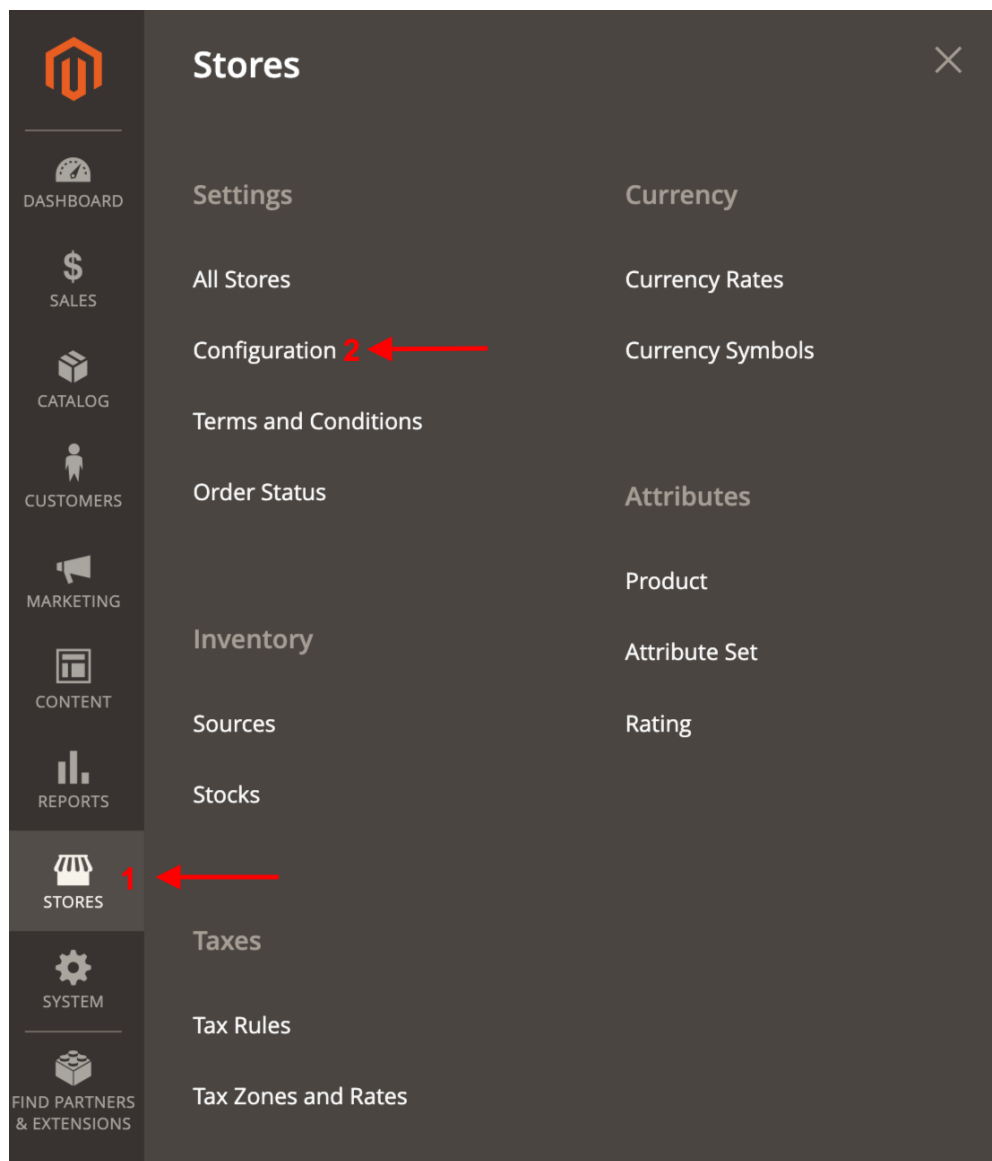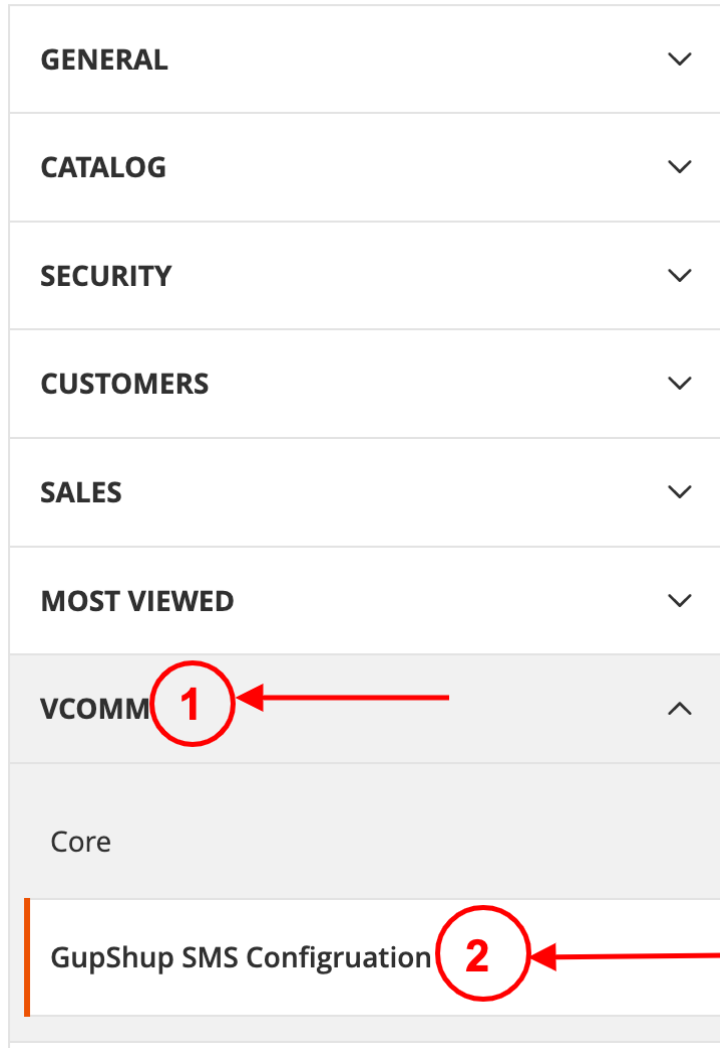# User Guide

VComm_GupShupSms

Main Functionalities

1. Integrate the Gupshup sms gateway with magento store and sending SMS
2. GupShup SMS module for SMS integration,
3. This module will send the SMS with the phone numbers with The Country Code.
   Ex : +971XXXXXXXX, +94XXXXXXXX

Admin Dashboard

1. Login to **Magento Dashboard**
2. Go to **Stores** -> **Configurations**

3. Open **VComm** Tab and Click on **GupShup Sms Configuration**

1. **Enable Module:** Enable or Disable Module on Storefront

- **Sender** : Add Sender Name.
- **Username :** Add username provided in your integration email.
- **Password** : Add password provided in your integration email.
- **SMS API URL**: Add sms api url provided in your integration Document..

GupShup Sms Configruation

Sender [store view]		☐ Use system value
Username [store view]		☐ Use system value
Password [store view]		☐ Use system value
SMS API URL [store view]		☐ Use system value

SMS Templates

- Update the relevant sms message by using following variables customer_name, order_number, creditmemo_number, otp_number
- Customer Welcome Text Message
- Order Success Text Message
- Credit Memo Text Message
- Order Message Add Custom SMS template for Each Order Status

GupShup Sms Messages

Customer Welcome Text Message [store view]	Dear customer_name, Thank you for Register in Your Store Name		☐ Use system value
Order Success Text Message [store view]	Dear customer_name, Thank you for placing the order.Your ORDER Number is : order_number		☐ Use system value
Credit Memo Text Message [store view]	Dear customer_name, Credit memo for your order created.Your ORDER Number is : order_number,Your Credit Memo Number is : creditmemo_number		☐ Use system value

Order Messages [store view]

Order Status		Message	Action
Processing	▼	Dear customer_name your order w	🗑
Complete	▼	Dear customer_name your order w	🗑
Canceled	▼	Dear customer_name your order w	🗑
Closed	▼	Dear customer_name your order w	🗑

Add

Disclaimer

1. Prior to installing the module, it is strongly advised to create a backup of your server files and database.
2. We shall not be held responsible for any negative consequences that may arise during the installation process.
3. It is advisable to conduct your own testing by installing the extension on a test server.