

Setting Up the SIP Bridge

Configuring SIP bridge

Basic config

From the Installer's Integrations page, click "Install" under "SIP Bridge"

For the provided sipbridge.yml, please see the following documentation:

- `postgres_create_in_cluster` : `true` to create the postgres db into the k8s cluster. On a standalone deployment, it is necessary to define the postgres_data_path`.`
- `postgres_fqdn` : The fqdn of the postgres server. If using postgres_create_in_cluster` , you can choose the name of the workload.`
- `postgres_data_path` : "/mnt/data/sipbridge-postgres"`
- `postgres_port` : 5432`
- `postgres_user` : The user to connect to the db.`
- `postgres_db` : The name of the db.`
- `postgres_password` : A password to connect to the db.`
- `port_type` : `HostPort` or `NodePort` depending on which kind of deployment you want to use. On standalone deployment, we advise you to use HostPort` mode.`
- `port` : The port on which to configure the SIP protocol. On NodePort` mode, it should be in kubernetes range:`
- `enable_tcp` : `true` to enable TCP SIP.`
- `pstn_gateway` : The hostname of the PSTN Gateway.`
- `external_address` : The external address of the SIP Bridge`
- `proxy` : The address of the SIP Proxy`
- `user_agent` : A user agent for the sip bridge.`
- `user_avatar` : An MXC url to the sip bridge avatar. Don't define it if you have not uploaded any avatar.`
- `encryption_key` : A 32 character long secret used for encryption. Generate this with pwgen 32 1``

Revision #3

Created 6 November 2024 10:22:27 by Kieran Mitchell Lane

Updated 6 November 2024 13:22:36 by Kieran Mitchell Lane