

# IP Whitelisting

This security feature limits access to a system or network exclusively to approved IP addresses. By rejecting requests from non-whitelisted IPs, it enhances protection against unauthorized access.

## To Get Started:

Authorization

Set value to Bearer  
{{MERCHANT\_AUTH\_TOKEN}}

Content-type

Set value to `application/json`

i To generate `{{MERCHANT_AUTH_TOKEN}}`; Log in to your account via the API.

Make a request to the URL below, where the base URL is determined by the environment you are on.

> BaseUrls

Endpoint

PATCH `{{baseUrl}}/merchant/ip-whitelist/configure`

Add your IP(s) to be whitelisted just as in the sample request below.

#### Sample Request

```
{
  "whitelistedIps": ["127.0.0.1"],
  "password": "@mypassword"
}
```

#### Sample Response

```
{
  "success": true,
  "message": "Whitelisted IPs updated successfully",
  "data": {
    [ ]
  }
}
```



**NOTE:** Once you whitelist your IP, the system validates the IP address in your request for all endpoints that require a PRIVATE/SECRET\_KEY Authorization. If it's invalid, the request will Fail.

If a request is made with a non-whitelisted IP address you get the response below:

#### 403 Error

```
{
  "message": "Access denied: IP not whitelisted",
  "success": false
}
```

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Last updated 5 months ago