

# Security References

## Security references

Latest Solvextract SIP Validation by Syensqo (April2024):

All data received from customer sites is securely transferred over https to Syensqo's Google Cloud Platform project where the web application and database are hosted over TLS

Reference link: <https://cloud.google.com/docs/security/encryption-in-transit>

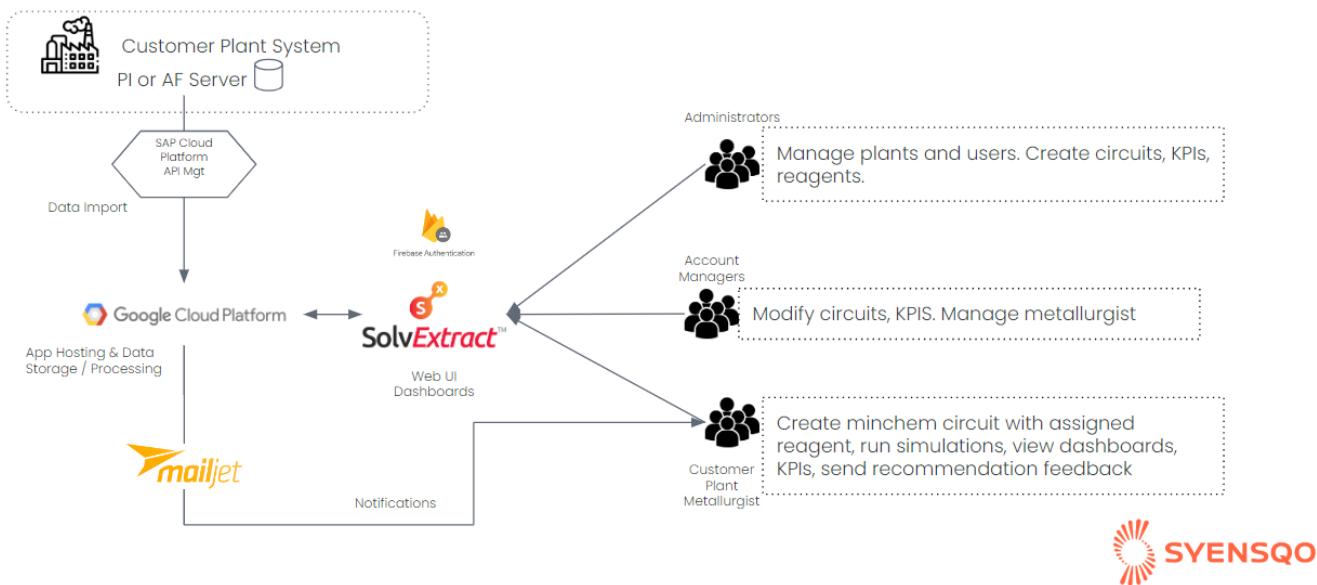
All user interaction with the application front end is secure over HTTPS

[https://cloud.google.com/docs/security/encryption-in-transit#user\\_to\\_google\\_front\\_end\\_encryption](https://cloud.google.com/docs/security/encryption-in-transit#user_to_google_front_end_encryption)

All data stored within the Google Cloud Platform projects uses Google's standard default encryption option: AES-256

Reference Link: [https://cloud.google.com/docs/security/encryption/default-encryption#default\\_encryption\\_of\\_data\\_at\\_rest](https://cloud.google.com/docs/security/encryption/default-encryption#default_encryption_of_data_at_rest)

### High Level Design and User Interaction



### Navigation tree

The root page Marketing & Sales could not be found in space SolvExtract.

### Pages recently viewed