

Security

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Password Manager

Setting Your Password

IMPORTANT YOU CANNOT RESET YOUR PASSWORD AS THIS IS USED AS AN ENCRYPTION KEY

USE A VERY STRONG PASSWORD AND ADD A PASSWORD HINT IN CASE YOU FORGET

Location

Url	https://vault.maticmedia.co.uk
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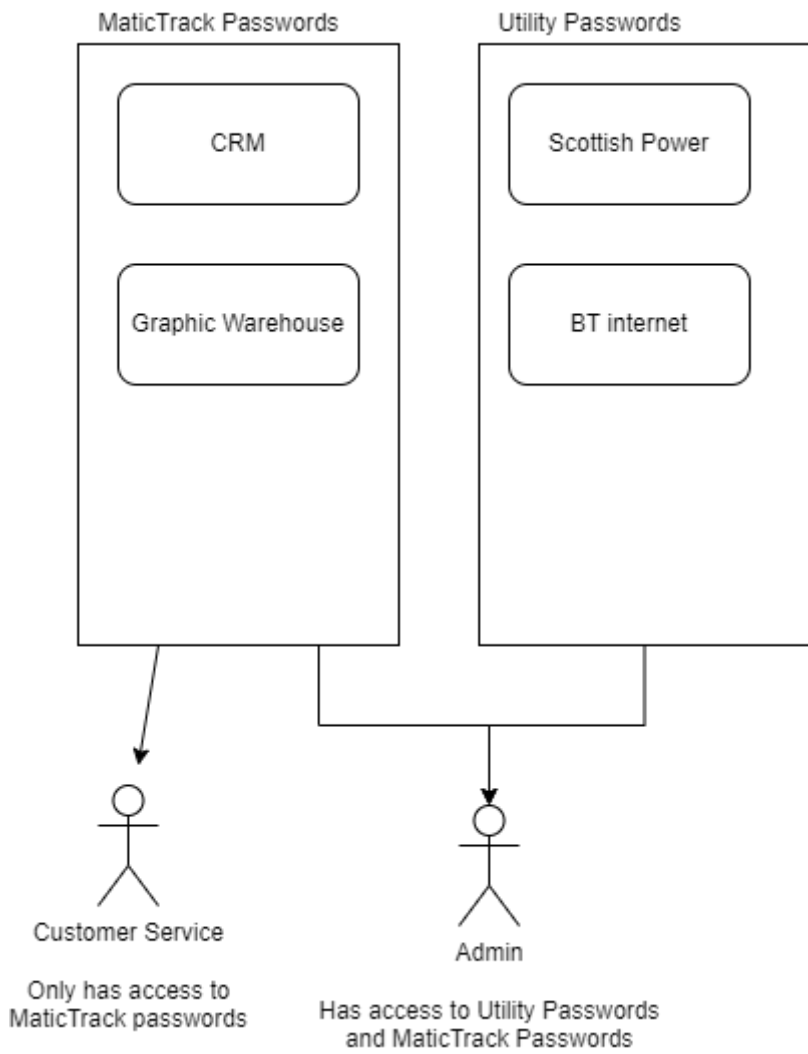
Administrator Access

The following users have administrative access if you need to request access to the password manager.

MaryRose
Richard
Robert
Linda

Collections

Inside the vault you can save... Passwords, Notes, Files etc these are categorised inside Collections. Collections can then be shared with other Vault users.



Adding Users

FILTERS ⓘ

Search vault

All items

- Favourites
- Bin

TYPES

- Login
- Card
- Identity
- Secure note



FOLDERS +

- No folder

COLLECTIONS

- Bank Accounts
- Default collection
- Servers


My vault [+ Add item](#)

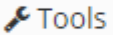
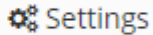
-  Bank Account (MD) MD
-  VaultWarden Server (LXC 110) root


ORGANISATIONS ⓘ



-  Matic Media

[+ New organisation](#)

 Matic Media Organisation

[Vault](#) **Manage**  Tools  Settings





 Matic Media Organisation

[Vault](#) **Manage**  Tools  Settings

MANAGE

- People**
- Collections
- Policies

People All 4 Invited 3 Accepted [+ Invite user](#)

<input type="checkbox"/>	 linda@maticmedia.co.uk Invited	Admin
<input type="checkbox"/>	 maryrose@maticmedia.co.uk Invited	Admin
<input type="checkbox"/>	 richard@maticmedia.co.uk Invited	Admin
<input type="checkbox"/>	 robert@maticmedia.co.uk Robert McCombe	Owner

INVITE USER
✕

Invite a new user to your organisation by entering their Bitwarden account email address below. If they do not have a Bitwarden account already, they will be prompted to create a new account.

Email

You can invite up to 20 users at a time by comma separating a list of email addresses.

USER TYPE ?

User
A regular user with access to assigned collections in your organisation.

Manager
Managers can access and manage assigned collections in your organisation.

Admin
Admins can access and manage all items, collections and users in your organisation.

Owner
The highest access user that can manage all aspects of your organisation.

ACCESS CONTROL ? Select all Unselect all

This user can access and modify all items.

This user can access only the selected collections.

Name	Hide passwords	Read only
<input type="checkbox"/> Bank Accounts	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Default collection	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Servers	<input type="checkbox"/>	<input type="checkbox"/>

Save
Cancel

User's Email Address

Access Level

What collections of passwords this user should have access to

Physical Location

Passwords are saved in a VaultWarden instance on **LXC 110 on Server 1 (Internal IP 192.168.0.60)**. Backups are preformed weekly. You can access the Proxmox instance by following the [instructions here](#).

Browser Extensions & Mobile Apps

There are bitwarden extensions for Firefox, Chrome and Edge.

Links to Extensions

Firefox	Bitwarden - Free Password Manager - Get this Extension for Firefox (en-GB) (mozilla.org)
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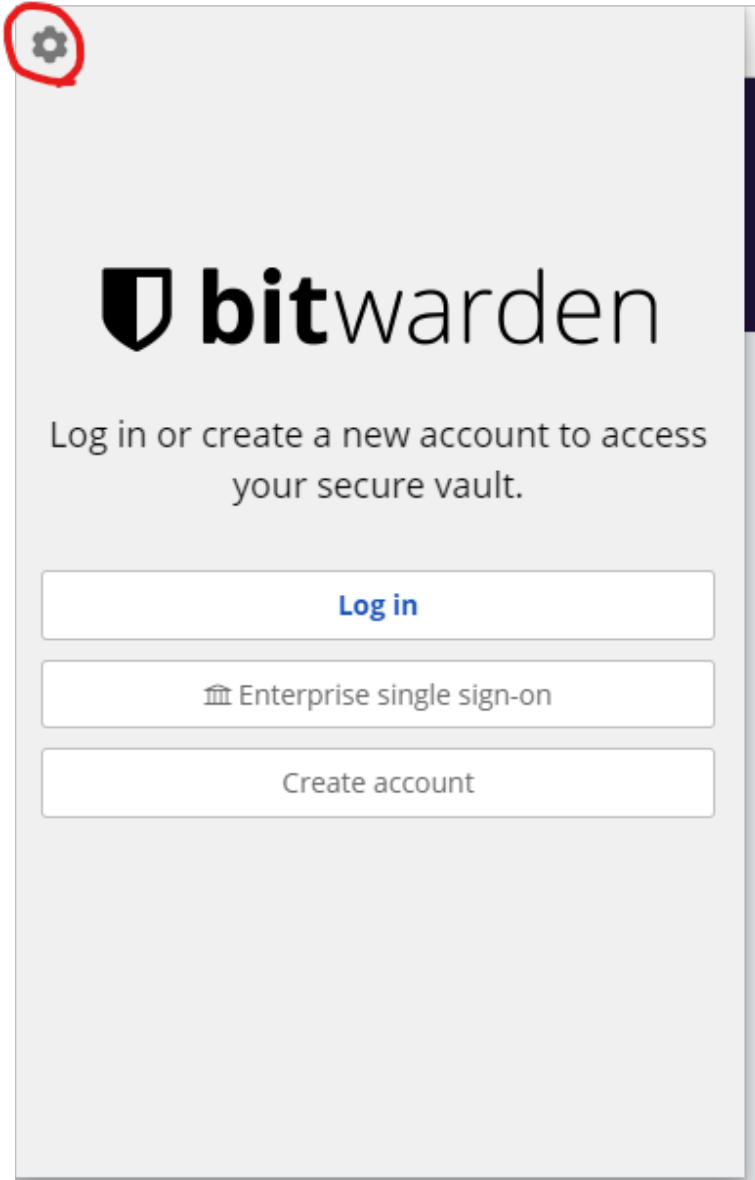
Edge	Bitwarden - Free Password Manager - Microsoft Edge Addons
Chrome	Bitwarden - Free Password Manager - Chrome Web Store (google.com)
Android	Bitwarden Password Manager - Apps on Google Play
iOS	Bitwarden Password Manager on the App Store (apple.com)

How to Setup Browser Extension / Mobile Apps

1. Click the bitwarden icon at the top of the address bar after installing your extension



2. Click the cog in the top left of the edge screen



3. Enter the URL <https://vault.maticmedia.co.uk/> then click **save**

The screenshot shows the Bitwarden configuration interface. At the top, there is a blue header with 'Close', 'Bitwarden', and 'Save' buttons. The 'Save' button is circled in red. Below the header, the 'SELF-HOSTED ENVIRONMENT' section is active. The 'Server URL' field is highlighted with a red box and contains the text 'https://vault.maticmedia.co.uk/'. Below this field, there is a descriptive text: 'Specify the base URL of your on-premise hosted Bitwarden installation.' The 'CUSTOM ENVIRONMENT' section is also visible, with fields for 'Web vault server URL', 'API server URL', 'Identity server URL', 'Notifications server URL', and 'Icons server URL'. At the bottom, there is a note: 'For advanced users. You can specify the base URL of each service independently.'


4. Click the login



bitwarden

Log in or create a new account to access
your secure vault.

[Log in](#)

 Enterprise single sign-on

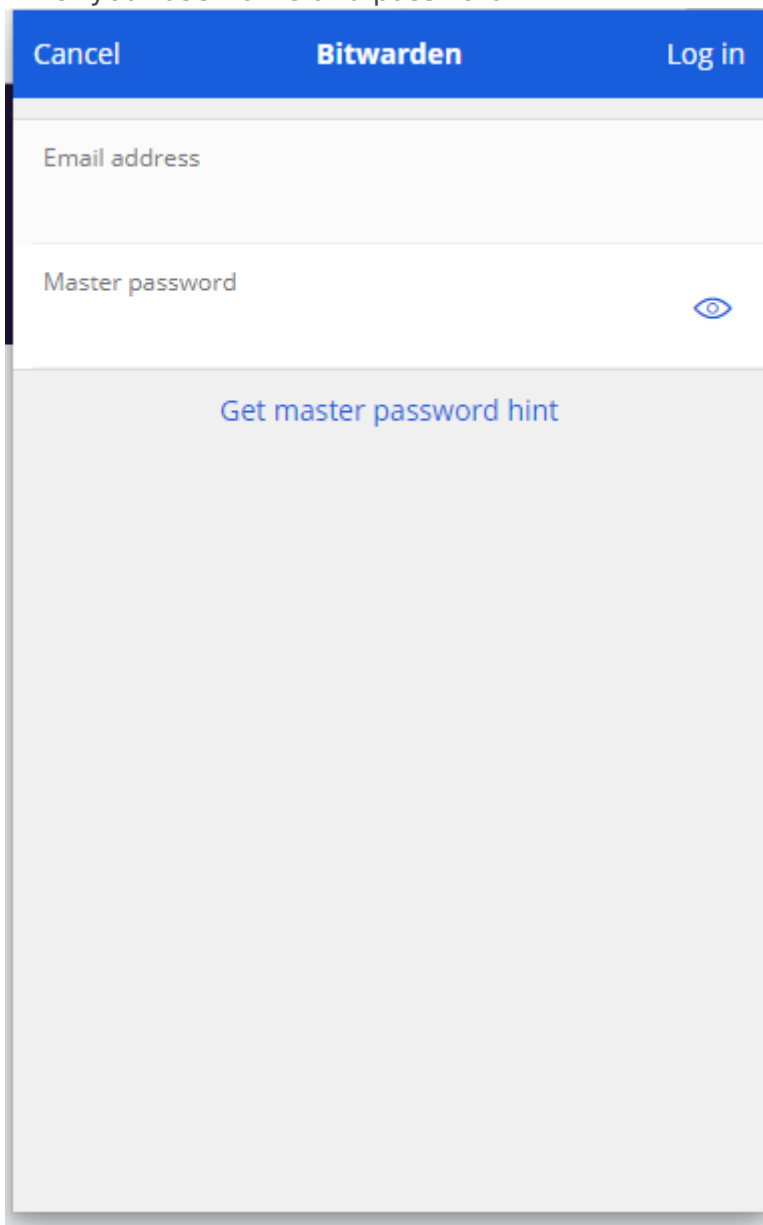
[Create account](#)



The environment URLs have been saved.



5. Enter your username and password



The image shows the Bitwarden login interface. At the top, there is a blue header bar with the text "Cancel" on the left, "Bitwarden" in the center, and "Log in" on the right. Below the header, there are two input fields: "Email address" and "Master password". The "Master password" field has a blue eye icon to its right, indicating a toggle for password visibility. Below the input fields, there is a large, light gray rectangular area containing the text "Get master password hint" in a blue, sans-serif font.

Information Security Management Policy

Version: 1.3 **Date:** November 2024 **Approved by:** Directors

1. Purpose

This policy defines how we protect all information, systems, and data within our business against unauthorised access, loss, misuse, or corruption. It ensures compliance with the UK General Data Protection Regulation (UK GDPR), the Data Protection Act 2018, and our obligations as a registered organisation with the Information Commissioner's Office (ICO).

2. Scope

This policy applies to all staff, contractors, and third parties who access or handle company information or systems, including remote workers. It covers:

- All digital systems, networks, and storage devices
 - All business data (customer, supplier, financial, and operational)
 - All communications (email, messaging, and file transfer)
-

3. Responsibilities

- **Directors** are responsible for overall information security governance and policy enforcement.
 - **Managers** ensure staff comply with this policy and that access rights are appropriate for job roles.
 - **All employees** are responsible for safeguarding company and customer data and reporting any suspected breach immediately.
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4. Data Protection & Privacy

- The company is registered with the **Information Commissioner's Office (ICO)** under registration number 00018468637.
 - Personal data is processed only for legitimate business purposes and retained no longer than necessary.
 - All personal and sensitive data is stored securely, with access restricted to authorised personnel.
-

5. System & Network Security

- All company systems are protected by **enterprise-grade antivirus and firewall software**, updated automatically.
 - All company laptops and remote devices use **full-disk encryption** and secure VPN connections when off-site.
 - Regular security patches, updates, and audits are performed to maintain system integrity.
 - Strong password policies and multi-factor authentication (MFA) are enforced wherever supported.
-

6. Communication & Data Transfer

- All customer and supplier communications use **encrypted email and messaging services**.
 - Sensitive files are shared via secure, encrypted channels only (e.g., password-protected cloud storage or managed file-transfer systems).
 - Portable media (USB drives, external disks) are discouraged and must be encrypted if used.
-

7. Access Control

- Access to systems and data is based on the **principle of least privilege**.
 - Accounts are immediately disabled when staff leave the company or change role.
 - Administrative access is restricted and logged.
-

8. Incident Management

- Any suspected or actual data breach, cyberattack, or unauthorised access must be reported immediately to the IT Lead or Director.
- Incidents are logged, investigated, and corrective actions implemented.

- Where required, the ICO and affected individuals will be notified within legal timeframes.
-

9. Business Continuity & Backup

- All key data is backed up daily to secure, off-site or cloud-based storage.
 - Backup systems are periodically tested for restoration integrity.
 - In the event of a system failure, defined recovery procedures are in place to restore operations quickly.
-

10. Training & Awareness

- Staff receive induction and annual refreshers on data protection, phishing awareness, and IT security best practices.
 - Failure to follow this policy may result in disciplinary action.
-

11. Review & Compliance

- This policy is reviewed **annually** or following any major change to our systems or regulations.
- The company does **not** accept open-ended liability for malicious damage caused by third parties but commits to maintaining reasonable and effective security controls in line with industry best practice.