

Web Portal Authentication Methods

The login to the Web Portal of ESG can be customized for each configured domain.

The login can be performed via integrated services you can set up in the Integrations page or using the appliance local database.

Available Authentication Methods

Users of each configured domain can be logged in using these **Authentication Methods**:

- **No Authentication**: all users of the domain can't login on the web portal
- **LDAP Authentication**: a user can login only if his account is in the **LDAP** set configured for the domain in the LDAP page
- **POP3 Authentication**: a user will authenticate against a **POP3** server, as defined in the POP3 page
- **IMAP Authentication**: a user will authenticate against an **IMAP** server, as defined in the IMAP page
- **Microsoft 365 Authentication**: a user will authenticate via the **M365** connector set up in the Microsoft 365 page
- **Google Workspace Authentication**: a user will authenticate via the **Google Workspace** connector set up in the Google Workspace page

Note: if no **Authentication Method** is set for a domain, an user can authenticate only if the administrator created him an account on ESG from the User Management page.

Web Portal Authentication



Libraesva ESG Web Portal Authentication allows to define access policies the Libraesva ESG web portal.


Domain Authentication


Login Authorized Networks

Safe Learn Networks

Users are authenticated looking at their parent domain. Each domain has it's own Authentication Scheme, as defined below.

 Search  Help

 Domain 


 esvaspamtest.com

 New

Authentication Method

Using local database authentication only

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