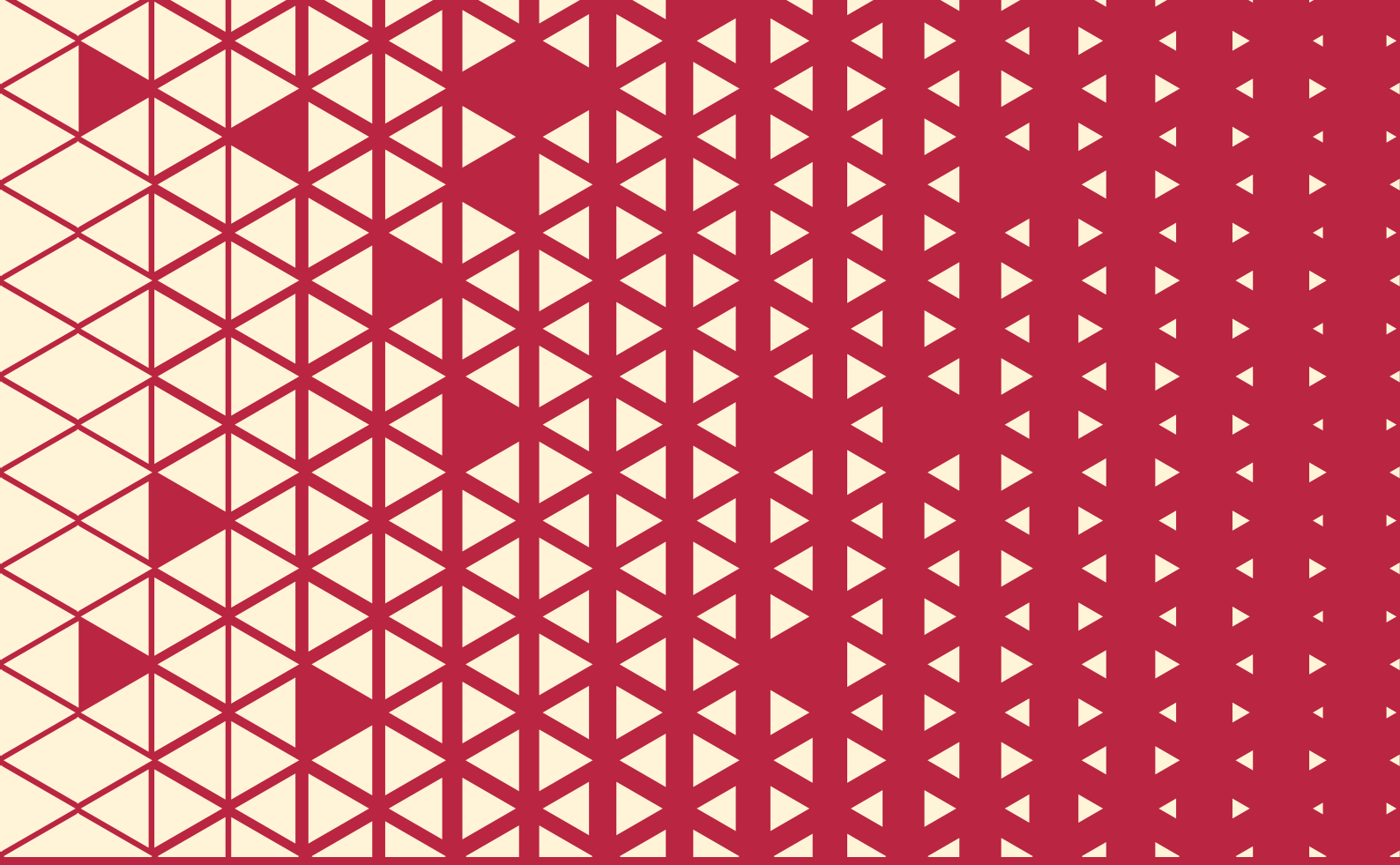


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Enterprise Technical Overview

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OurLens™ Enterprise Technical Overview

Purpose

OurLens™ is a web-based environmental screening tool designed to help identify visible hazards that may contribute to slips, trips and falls in a range of settings, including homes, workplaces and public environments.

The platform provides a rapid visual assessment, supporting organisations that wish to encourage proactive hazard identification as part of their existing safety or wellbeing processes.

OurLens is intended to support, not replace, professional judgement or formal clinical or workplace risk assessments.

Platform Delivery

Platform
OurLens™ is delivered as a Progressive Web App (PWA), providing access through a standard web browser without the need to install software.

Deployment
Users access the platform instantly using a secure web link or QR code. No download from the Apple App Store or Google Play Store is required.

Compatibility
Compatible with current versions of Safari on iOS and Chrome on Android devices.

OurLens™ Enterprise Technical Overview

Privacy & Data Handling

OurLens has been designed to minimise the collection and retention of user information.

Personal Information
The platform is designed not to collect or retain Personally Identifiable Information (PII) or Protected Health Information (PHI) as part of the screening process.

Image Processing
Images captured during a screening session are transmitted securely for AI analysis and are not retained by the OurLens platform following processing.

Data Storage
OurLens does not store screening images or screening results. The only persistent information retained by the platform relates to customer access codes used to manage purchased scan allocations.

Results
Users may choose to save their screening results locally on their own device, for example by taking a screenshot, if required for their own records or organisational processes.

Enterprise Access Management

Enterprise customers purchase scan allocations based on their anticipated operational requirements.

Access is managed using bespoke organisation-specific access codes, removing the need for individual user accounts or password management.

Additional scan allocations can be purchased at any time, allowing organisations to increase capacity as usage grows.

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OurLens™ Enterprise Technical Overview

Provisioning

Following payment, organisation-specific access codes are generated and securely issued to the customer.

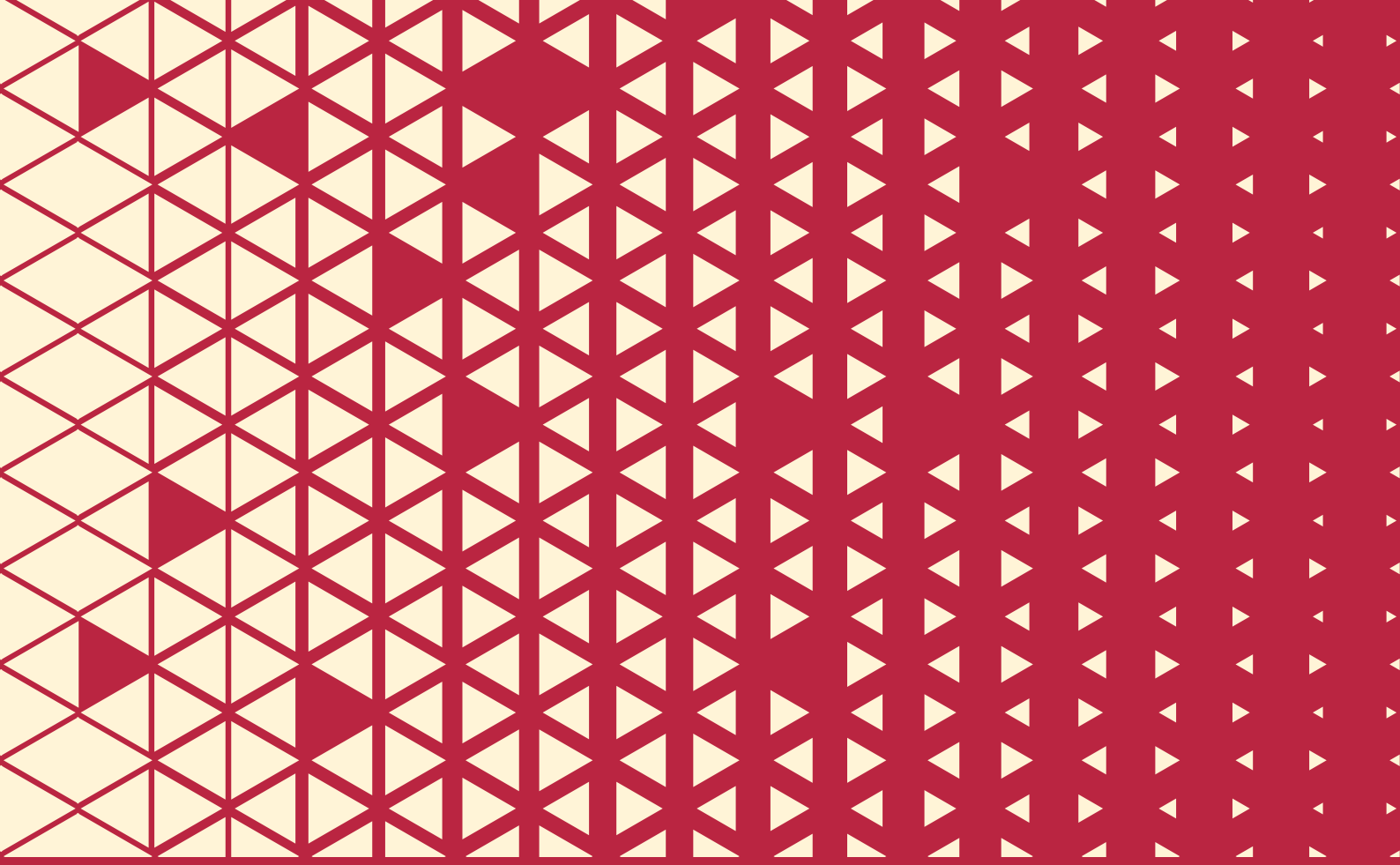
Typical provisioning is completed within two business days of payment being received.

Typical Enterprise Applications

Organisations may choose to deploy OurLens across a wide variety of environments, including:

- Home care and community healthcare
- Remote and hybrid working
- Retail environments
- Commercial workplaces
- Facilities management
- Property management
- Hospitality and leisure
- Education
- Local authorities
- Voluntary and community organisations

Deployment requirements vary between organisations and are typically based on factors such as the number of users, frequency of scanning, operational locations and internal safety procedures.



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