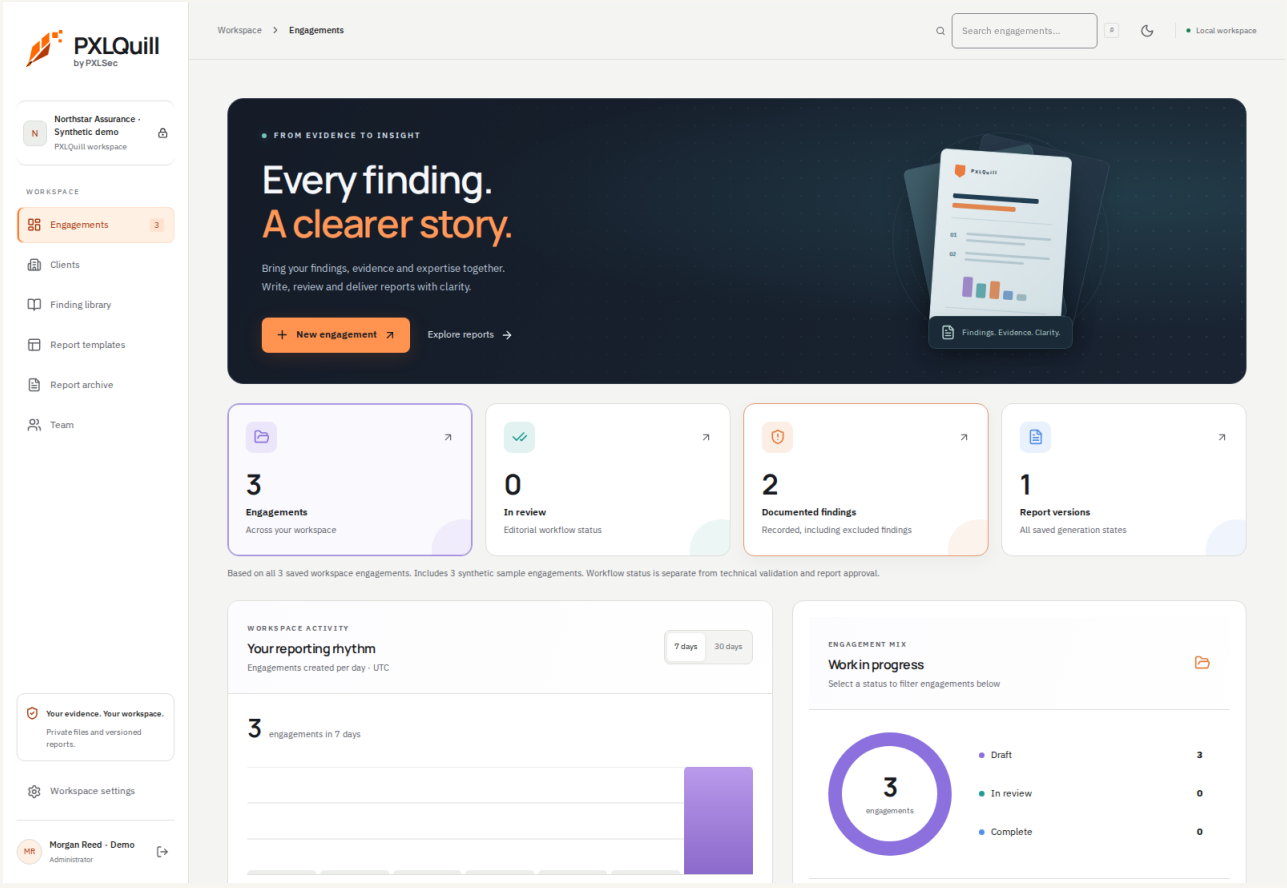
PRODUCT DATASHEET

Your expertise. Clearly delivered.

A structured reporting workspace for security assessors: from scope and evidence to a reviewed, versioned deliverable.



Actual application · Fictional Northstar / Atlas data · Full-resolution screenshots are available in the online documentation.

PXLQuill brings findings, client context, report profiles and generated versions into one workflow. Use it on its own, with shared PXLAccess identity and PXLHub workspace entry. Access is provisioned by invitation.

01 / PRODUCT FIT

Built for the report your client will use.

Quill organises the output of security work. Assessors remain responsible for the test, the evidence and the conclusions.

Consultancies — One reporting process. Your own delivery style.

Keep client context, reusable findings and editable report profiles together. Build an engagement, tailor the evidence and deliver a reviewed version with your organisation’s branding.

Internal security teams — Make findings easier to act on.

Give engineering teams reproduction steps, scoped impact and remediation in a consistent report. Record retest outcomes without losing the original assessment history.

Independent assessors — Spend your attention on the assessment.

Start from a report design, reuse well-written finding patterns and keep evidence close to the narrative. Export a professional document without assembling every section by hand.

Review leads — Review the version that will be delivered.

Separate working drafts, generated snapshots and review feedback. Check evidence, wording and inclusion choices before a final package leaves the team.

02 / WORKFLOW

One engagement.
A connected process.

Define the scope

Capture client, assessment type, dates, targets, exclusions, methodology and limitations before writing the detailed report.

Document findings

Write description, impact, reproduction and remediation. Attach evidence and keep technical validation separate from severity.

Shape the deliverable

Select a report type and editable profile. Write the executive narrative and control which findings are included.

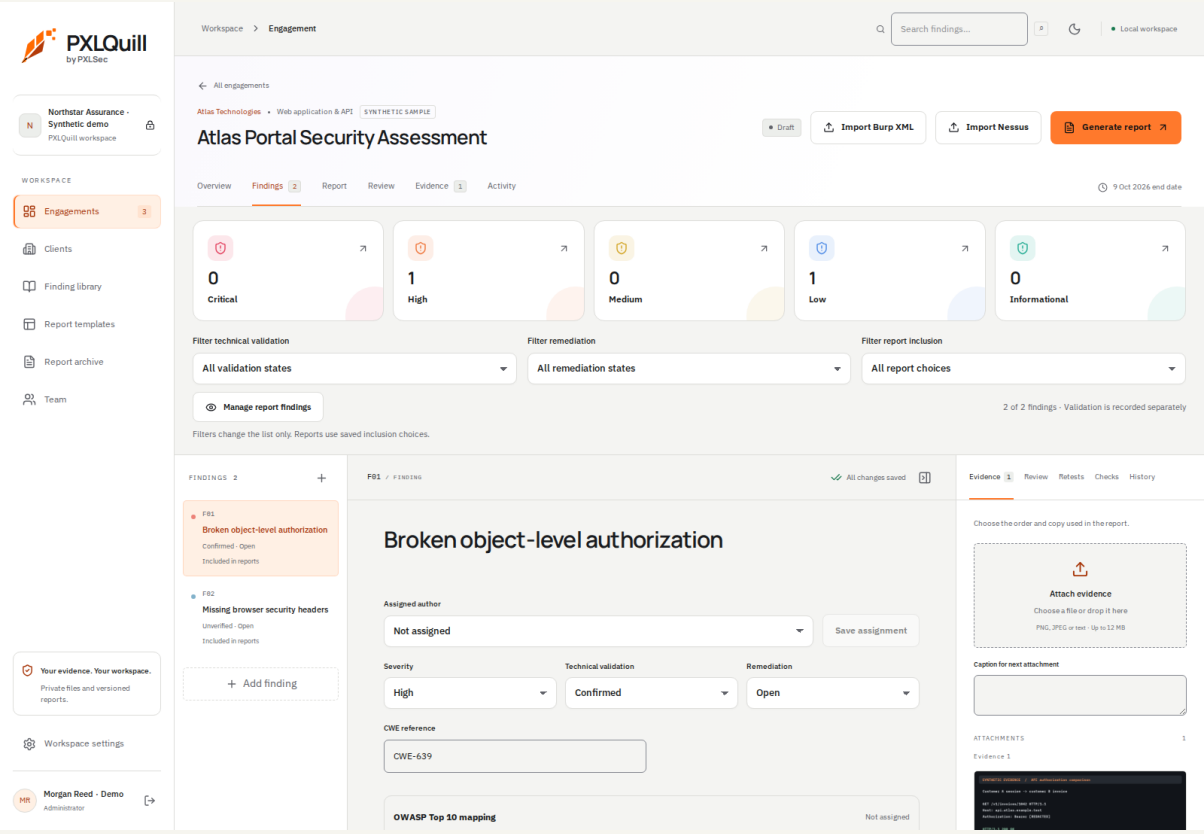
Generate, review, deliver

Create a frozen version, inspect its files and complete the relevant review workflow. Export the intended PDF or Word document; later changes produce a new version.

03 / FINDINGS

Clear claims.
Traceable evidence.

Structure each issue so another person can understand what was observed and how to act on it.



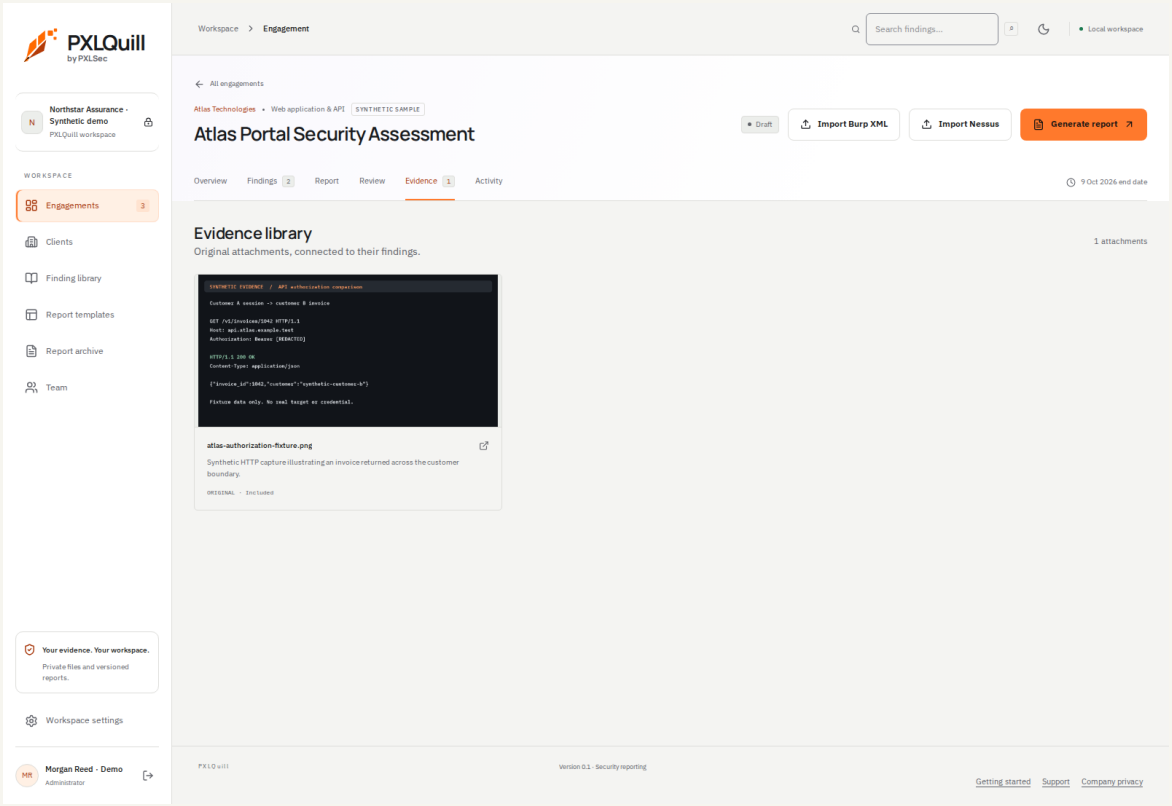
Actual application · Fictional Northstar / Atlas data · Full-resolution screenshots are available in the online documentation.

Reusable finding patterns and Burp XML / Nessus imports can accelerate the starting point. They do not automatically validate an issue. Authors tailor imported wording, check scope, confirm evidence and set report inclusion deliberately.

04 / EVIDENCE

Keep the proof with the narrative.

Evidence attachments and captions connect the report to the underlying assessment.



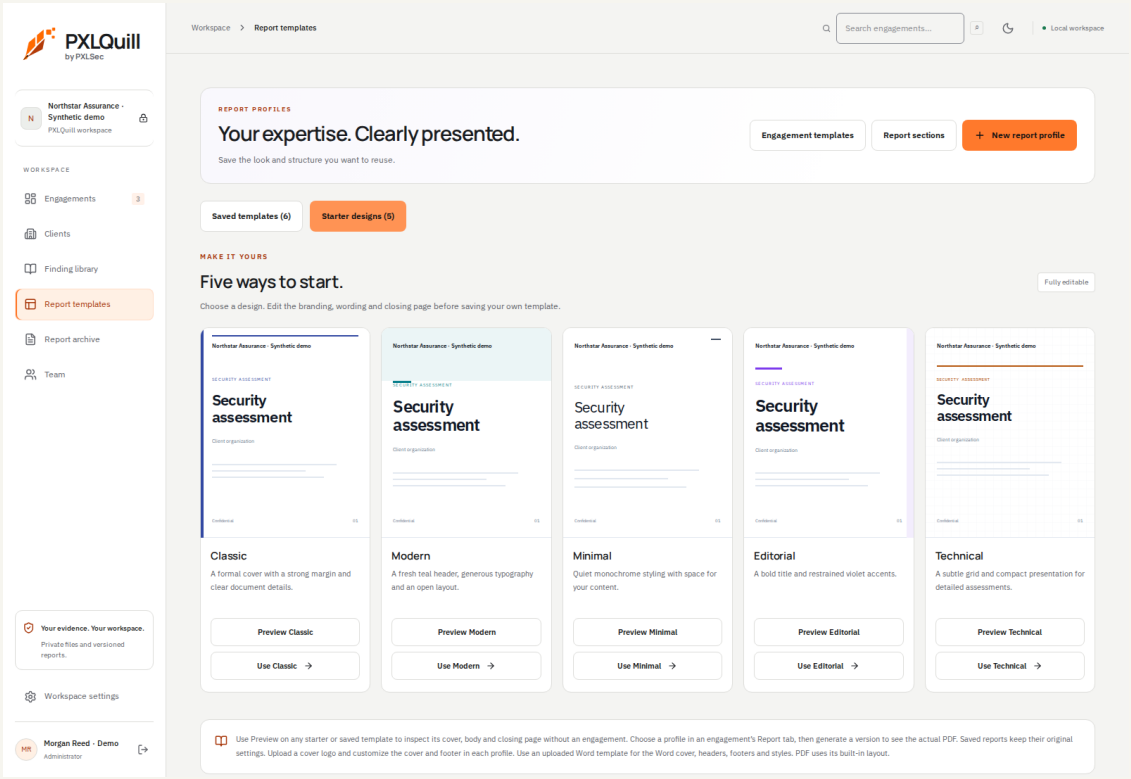
Actual application · Fictional Northstar / Atlas data · Full-resolution screenshots are available in the online documentation.

Use the supported image controls in narratives and findings. Review evidence placement in the generated report. Remove unnecessary tokens, credentials and personal information before upload. The sample report contains only fictional targets and synthetic evidence.

05 / DESIGN

Five starting points.
Your reporting identity.

Classic, Modern, Minimal, Editorial and Technical provide different visual starting points.



Actual application · Fictional Northstar / Atlas data · Full-resolution screenshots are available in the online documentation.

Edit brand name, accent colour, classification, report label, cover and closing content. Use supported section ordering, page-start, spacing and image-size controls. Saved profiles apply to future generated versions; older versions keep their saved design.

06 / FORMATS

PDF and Word. Know the distinction.

Built-in PDF rendering

PDF uses the selected report profile and the built-in layout. Check page breaks, images and tables in the actual generated file.

Word output

DOCX is available for editable delivery. A compatible custom Word template can be attached to a profile. That template affects Word output, not the PDF renderer.

Frozen versions

Generated reports capture the source content and profile. Editing the working draft does not rewrite an earlier PDF or DOCX.

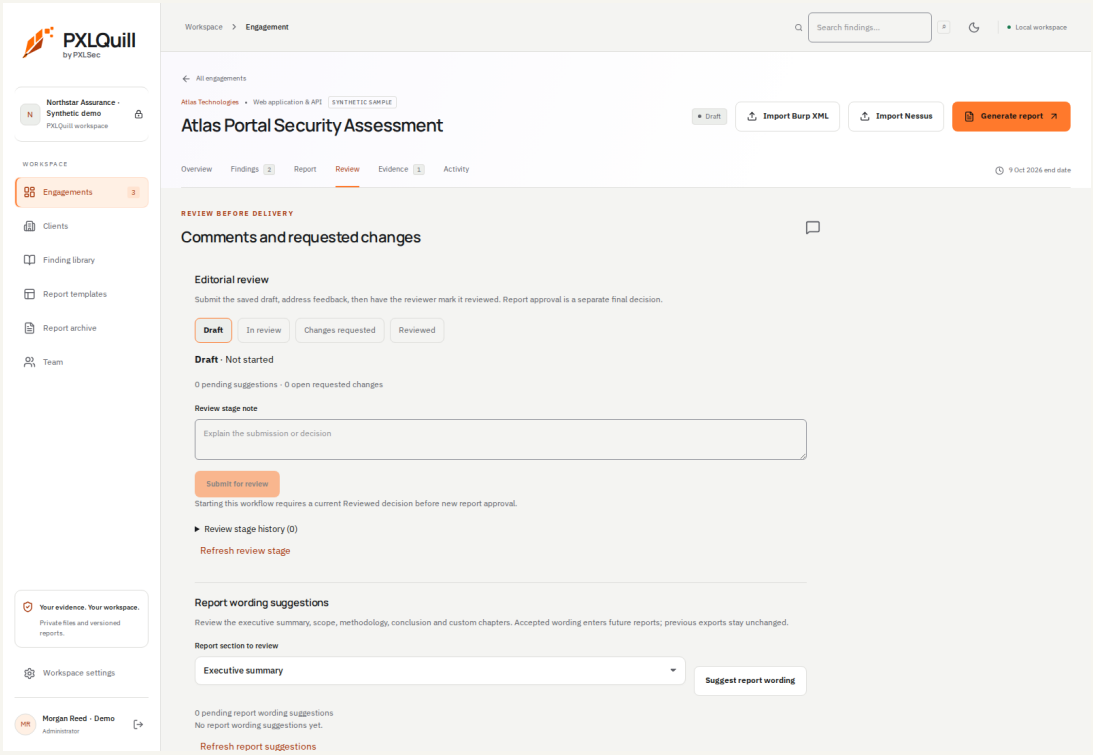
Practical acceptance

Inspect the format your customer will receive. Word processors can lay out the same DOCX differently; confirm the recipient’s expected environment for demanding layouts.

07 / REVIEW

A deliberate path to final delivery.

Review the version that you will actually share.



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Use review feedback, readiness checks and report version history to manage changes. Keep editorial approval distinct from technical validation. A generated delivery package is not a claim that the customer has received or accepted the report.

08 / ACCESS

Standalone product. Shared identity.

PXLAccess

Hosted identity and normal sign-in are handled through PXLAccess, including configured Google and Microsoft login. Product permissions remain separately controlled.

PXLHub

Users choose a personal or organisation workspace and open the products enabled there. A Quill user does not need a Lens or Radar seat.

Managed invitations

Access is provisioned through authorised invitations. This launch package does not offer public self-registration or a paid self-service checkout.

Workspace boundaries

Check the selected workspace before adding client material. Shared identity does not imply automatic access to another workspace, company or product.

09 / DAILY OPERATION

Save, recover and keep moving.

Autosave with acknowledgement

Supported edits save automatically. Wait for the saved state. If connectivity fails, retain the open draft and use the offered retry action after recovery.

Version conflicts

Treat conflict messages as a request to reconcile work, not to overwrite blindly. Quill is not a character-by-character collaborative document editor.

Session recovery

Complete normal PXLAccess sign-in when required. Shared sign-out ends the PXLSec session; the external Google or Microsoft account can remain signed in.

Support

Contact hello@pxlsec.com with the browser, time, observed behaviour and support reference. Avoid sending credentials or unrequested confidential reports. No uptime SLA is offered in this datasheet.

10 / CAPABILITY REFERENCE

What is included.

Authoring

Client records; engagement scope and narratives; structured findings; supported rich text, quotations, tables, hyperlinks, text colour and highlighting.

Evidence and reuse

Attachments and captions; reusable finding library; Burp XML and Nessus import; finding inclusion and separate validation states.

Reports

Five editable starter designs; saved profiles; supported custom Word templates; PDF / DOCX generation; frozen versions and archive.

Review and follow-up

Readiness checks; editorial review; version comparison where available; retest records; delivery-package controls.

Boundaries

No claim of automatic vulnerability discovery, automatic technical verification, arbitrary Word-template compatibility or automatic cross-product scan-to-report synchronisation.

11 / NEXT STEPS

See the detail.
Start your first report.

Explore the product

https://pxlsec.com/products/quill — product workflow, use cases and full-interface screenshots.

Read the documentation

https://pxlsec.com/docs/quill — 22 practical guides, from invitation and authoring through export and troubleshooting.

Inspect the sample

Download the Quill-generated synthetic sample report from the product page. All organisations, findings and evidence in the sample are fictional.

Request access

Use the PXLSec contact page and describe your reporting workflow. Product access is invitation-managed. Support: hello@pxlsec.com.

Publication notes

This document describes the reviewed application capabilities. Contractual privacy, retention and service terms are separate from this product datasheet. Screenshots illustrate a local synthetic fixture, not a customer workspace.

CAPABILITY REFERENCE 1

The controls behind the workflow.

Write

Engagements and client records — Assessments, dates, scope, exclusions, client details and contacts.

Rich narrative editing — Headings, quotes, lists, tables, links, text colour and highlights.

Autosave and recovery — Saved-state feedback, retry controls and version-conflict handling.

Custom report chapters — Add an attack narrative, recommendations or an appendix in the supported section positions.

Methodology and limitations — Document the approach and the boundaries of your conclusions.

Findings

Structured finding authoring — Description, impact, proof, remediation and affected components.

Severity and scoring — Severity selection, supported CVSS scoring and CWE references.

OWASP classification — Record the OWASP Top 10 categories supported by the finding.

Affected instances — Track occurrences without duplicating the entire finding narrative.

Custom fields and field sets — Capture additional structured detail and reuse supported field sets.

Report inclusion — Choose included findings independently of the current list filters.

Evidence

Evidence attachments — Attach supported screenshots and files to the assessment.

Narrative illustrations — Insert attached evidence images into the supported narrative editors.

Captions and ordering — Explain each illustration and control the selected report order.

Evidence manifest — Generated reports document the supporting material and provenance.

CAPABILITY REFERENCE 2

The controls behind the workflow.

Reuse

Finding library — Start from reusable finding patterns and adapt them to observed evidence.

Engagement templates — Reuse supported scope, methodology and report-purpose defaults.

Reusable report sections — Maintain shared chapter content and select it deliberately.

Burp XML import — Preview and select imported findings before completing their report context.

Nessus import — Bring scanner results into the reporting workflow for review and validation.

Design

Five starter designs — Classic, Modern, Minimal, Editorial and Technical.

Cover and closing pages — Customise supported branding, wording, author details and contact information.

Layout controls — Configure section order, spacing, image sizing and finding page starts.

Saved report profiles — Search, preview and reuse profiles across future report versions.

Custom Word templates — Use compatible DOCX templates. PDF retains its built-in renderer.

Deliver

PDF and Word export — Generate actual PDF and DOCX deliverables from saved content.

Four report purposes — Technical, management summary, narrative / red-team and no-findings reports.

Frozen report versions — Keep generated content and design separate from later draft edits.

Version comparison and archive — Find and compare the saved versions relevant to your handover.

Editorial review — Review comments, wording suggestions, readiness and approval controls.

Retest records — Document follow-up observations and remediation outcomes.

Delivery packages — Prepare the eligible saved version and supporting files for your delivery process.

REPORT PURPOSE

Choose the right document.

Technical report

Full finding details, proof, selected evidence and remediation. Use it for the technical handover.

Management summary

High-level summary and registers. Detailed proof, attachments and retests are omitted. Review custom wording for sensitive content; this is not universal automatic redaction.

Narrative / red-team

An assessment or operation story with scenarios, custom chapters and a conclusion. Findings are optional; included findings retain normal technical checks.

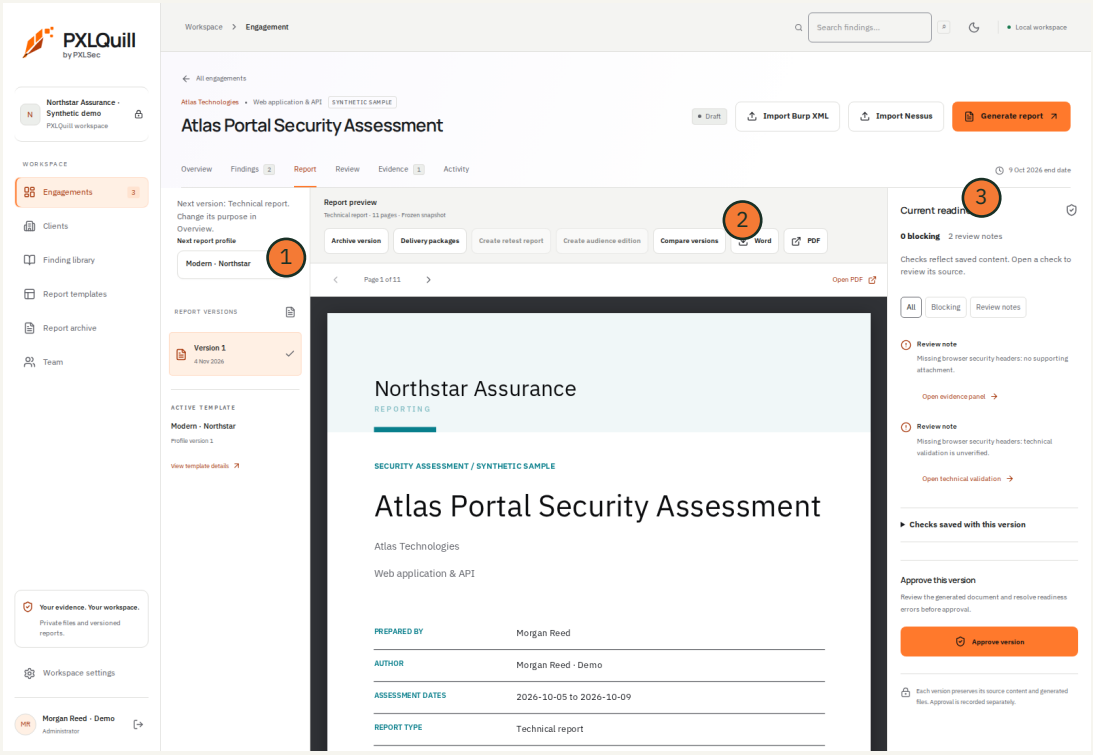
No-findings report

A documented outcome with conclusion, limitations and explicit confirmation before approval. It does not certify that the target is secure.

ANNOTATED WORKFLOW

Review before delivery.

A saved report, its export controls and readiness are distinct parts of the handover.



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1. Select the next report profile — The profile controls the next generated version. Existing saved versions keep their design.

2. Inspect and export the selected version — Compare versions or download the PDF and Word files from the report toolbar.

3. Review readiness — Inspect blockers and review notes. Approval is a separate action from generation.