

**Deliverable D1:
Final Report with
results, findings
and analysis
2026**

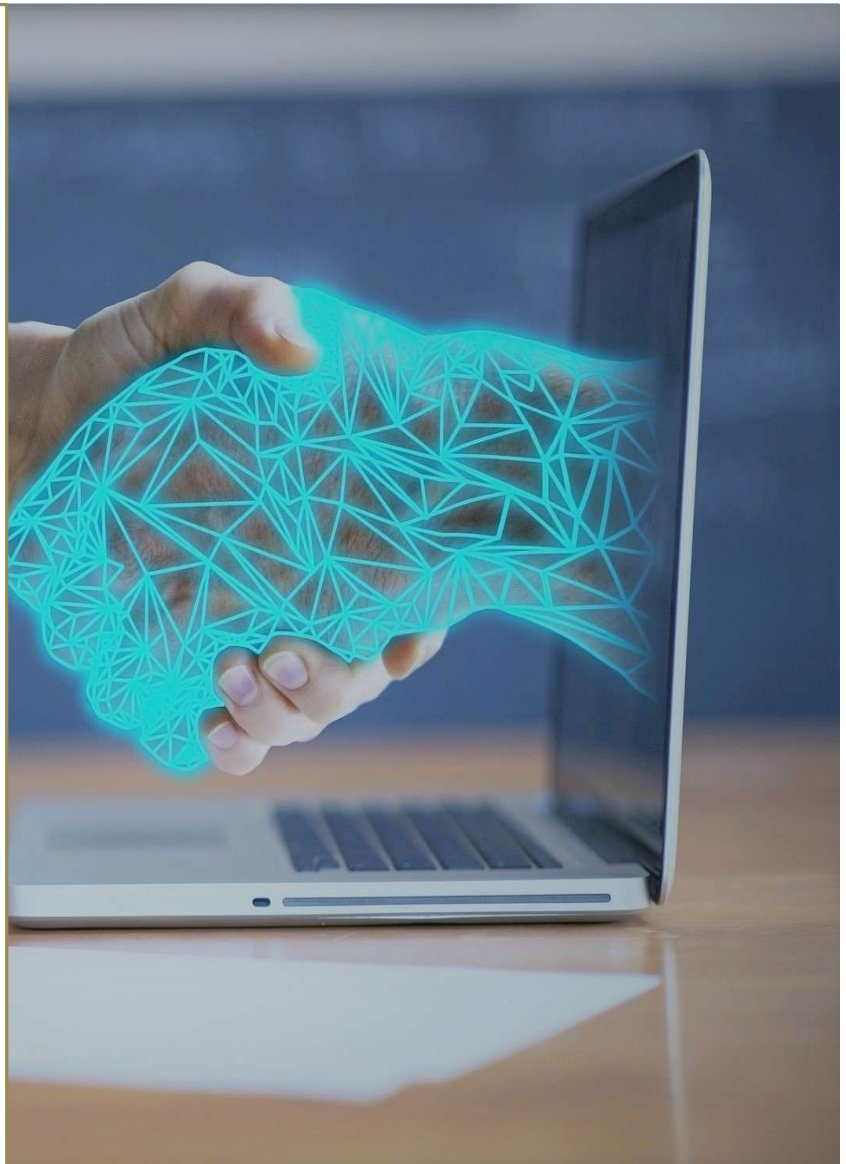
WCAG 2.2 Accessibility Audit, Assessment & Compliance Testing

For City of Edinburgh Council

Version 1.0

April 27th May 1, 2026

ACCESS TECHNOLOGY COMPANY



Contents

Document Control.....	3
Executive Summary	3
Evaluation Background	4
Client Goals.....	4
Primary Objectives.....	4
2026 Scope Change Note.....	4
Audit Process Introduction	4
Methodology	5
Automated Testing.....	5
Manual Testing	5
Assistive Technology Testing	5
Technology Matrix	5
Device and browsers.....	5
Assistive technology combinations.....	5
Definition of Accessibility Issue Compliance	5
Success Criteria Classification	5
Audit Results Summary and Recommended Actions	6
WCAG Compliance Summary	6
Dashboard Data	6
Issue and Impact Summary.....	6
WCAG 2.2 AA Alignment.....	7
Annual Improvement	8
Usability for Assistive Technologies	8
User Journey Testing Set	8
Desktop user journeys	8
Mobile user journeys.....	10
Remediation Recommendations.....	13
Summary review interpretation.....	13
Recommended Actions.....	14
Detailed Audit results	14
Deliverables	14

Commercial in Confidence	
Conclusion	15
For Further Information.....	15
Appendix I: Detailed Audit Results.....	16
Principle 1: Perceivable – Information and user interface components must be presentable to users in ways they can perceive.	16
Principle 2: Operable – User interface components and navigation must be operable.	17
Principle 3: Understandable – Information and the operation of the user interface must be understandable.	19
Principle 4: Robust – Content must be robust enough that it can be interpreted by a wide variety of user agents, including assistive technologies.....	19
Appendix II: Sample of Audited Web Pages	21
Appendix III: Summary of page-level WCAG results.....	22
Page specific WCAG Results	22
Webpage identifier Friendly Name FireworksZoneReq.....	22
Webpage identifier Friendly Name HospitalityRates	24
Webpage identifier Friendly Name AreaProfileDash	29
Webpage identifier Friendly Name CouncilTax	30
Webpage identifier Friendly Name FindCouncilWard	31
Webpage identifier Friendly Name JobsBoard.....	33
Webpage identifier Friendly Name EGServicesDirectory.....	34
Webpage identifier Friendly Name EGMechanics.....	36
Webpage identifier Friendly Name EGSubmitRecord.....	36
Webpage identifier Friendly Name EGParentsSupport.....	37
Webpage identifier Friendly Name ReportStreetLight	37

Document Control

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Executive Summary

This report presents the final 2026 D1 deliverable.

Based on the completed automated, manual, desktop user journey, and mobile user journey testing, 36 of the 56 WCAG 2.2 Level A and AA success criteria were assessed as pass (64.3%), 20 were assessed as fail (35.7%), and none remain incomplete.

Automated and manual testing, including both desktop and mobile user journey testing, has been incorporated into this final report.

Desktop journeys UJ1 to UJ5 were completed successfully, with only a small number of component-level observations, particularly regarding map interactions and the embedded Power BI experience.

Mobile journeys UJ6 to UJ10 were also completed. Mobile testing confirmed that the *read mechanic page* journey remained clear on mobile; the *street light reporting* journey was completable only via the non-map route, because the map was not accessible by touch; the *directory* journey was completable on mobile; the *council ward* journey was completable, although screen-reader friction was encountered around the map and multi-list interaction; and the *Power BI dashboard* remained difficult to interpret with mobile screen readers, even though touch and keyboard access could reach the dashboard area..

Evaluation Background

The City of Edinburgh Council website provides access to core council services together with a wide range of information for citizens and visitors. The Council requires an accessibility audit that identifies barriers affecting users with disabilities and supports remediation planning in line with WCAG 2.2 Level A and AA, and the Public Sector Bodies (Websites and Mobile Applications) (No. 2) Accessibility Regulations 2018.

For the 2026 audit cycle, the reporting structure remains aligned with the prior year. The sample set was refreshed to include Jadu forms, Galaxy pages, directory content, the Area Profile Dashboard / embedded Power BI content, and the Council street light reporting application.

Client Goals

- Provide a clear understanding of any accessibility issues affecting users of the City of Edinburgh Council's digital services.
- Assess representative templates, components, forms, content pages and key user journeys against WCAG 2.2 Level A and AA.
- Include relevant desktop and mobile browser and assistive technology coverage.
- Provide reporting that records scope, methodology, findings, impact and remediation direction.

Primary Objectives

- Confirm the agreed 2026 sample set and audit scope.
- Undertake automated, manual and assistive technology testing of the selected pages, journeys and components.
- Record reproducible accessibility findings and map them to the relevant WCAG 2.2 success criteria.
- Issue a final Deliverable D1 report with results, findings, analysis and recommendations after completion of testing and QA.

2026 Scope Change Note

- Updated agreed URLs for the 2026 audit cycle.
- New Galaxy sample pages included in scope.
- Council street light reporting app included in scope.
- Overall report structure retained from the prior year, with 2026 scope details substituted in the sample appendix.

Audit Process Introduction

The audited samples listed in Appendix II were measured against WCAG 2.2 Level A and AA. Successful compliance is defined by meeting the relevant WCAG success criteria across the sampled templates, components and page states.

The audit approach combined automated triage, structured manual testing, and code and markup review, as appropriate. Automated findings were used for triage only and were not considered conclusive without manual confirmation.

Methodology

The assessment covered representative templates, recurring components, key forms, important content pages, map-based interfaces, embedded analytics, directory content, and the agreed Council app entry point.

Automated Testing

Automated tools were used as triage aids to surface likely issues and recurring component patterns. Where the bundle included exported automated or hybrid findings, those were used to support investigation but were not treated on their own as proof of conformance or non-conformance.

Manual Testing

Manual testing was used to verify keyboard behaviour, focus handling, reading and interaction order, structural semantics, link and control purpose, form labelling and validation, status messages, high contrast/forced colours behaviour, zoom and responsive states, and other dynamic interactions that cannot be reliably determined from automation alone.

Assistive Technology Testing

Assistive technology observations are reflected in this report, where they are sufficiently specific.

Technology Matrix

Device and browsers

Manufacturer	Operating system	Device	Browser combinations
Microsoft	Windows 10/11	Desktop/Laptop	Edge / Chrome / Firefox
Apple	iPhone / iPad	Mobile / Tablet	Safari
Samsung / Google / Other	Android	Mobile	Chrome

Assistive technology combinations

Assistive technology type	Assistive technology software	Device
Screen readers	NVDA / JAWS / VoiceOver / TalkBack	Desktop / Laptop / Mobile
Screen magnifiers	ZoomText / OS zoom / smart invert/magnification	Desktop / Mobile
Proofing support	ClaroRead / equivalent reading support	Desktop / Laptop
Speech recognition	Dragon NaturallySpeaking / platform voice input	Desktop / Laptop / Mobile

Definition of Accessibility Issue Compliance

Success Criteria Classification

Test Status	Meaning
Pass (P)	The sampled evidence meets the requirement, or no applicable failures were recorded in the current evidence set.
Fail (M) Medium Priority	The sampled evidence fails a WCAG 2.2 AA requirement.

Fail (H) High Priority	The sampled evidence fails a WCAG 2.2 Level A requirement.
Incomplete (I)	The current exported assessment data does not yet support a final pass/fail conclusion for the criterion.

Audit Results Summary and Recommended Actions

WCAG Compliance Summary

The 2026 assessment reports on 56 of 56 WCAG 2.2 Level A and AA success criteria across the sampled pages, components and user journey states.

- 36 Passed
- 20 Failed
- 0 Incomplete

Dashboard Data

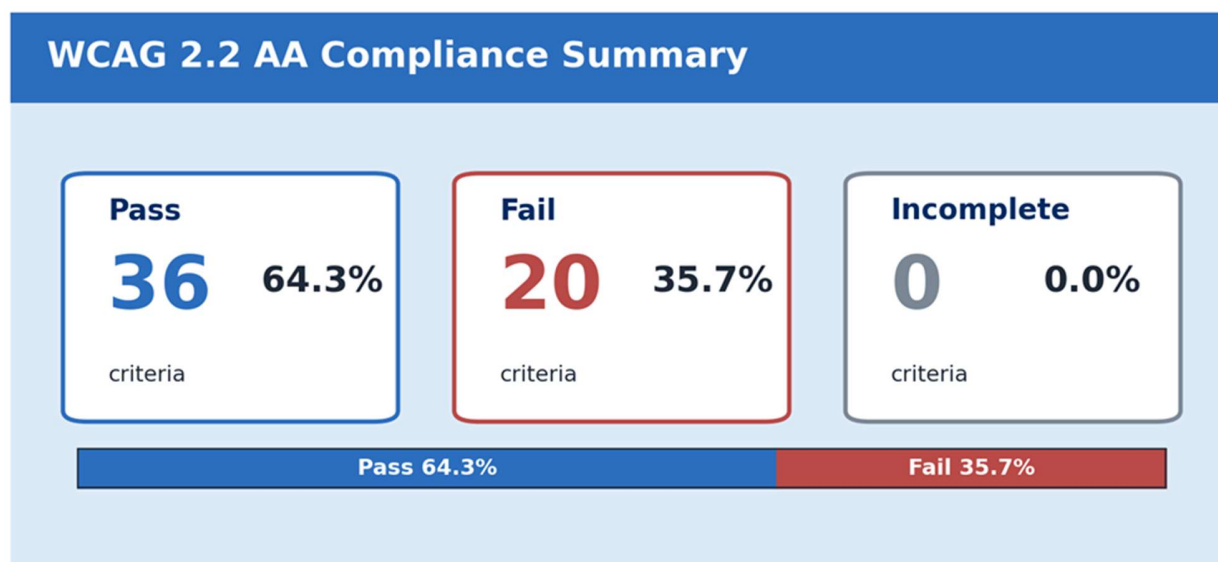


Figure 1 - WCAG 2.2 AA Compliance Summary

The criterion-level results above reflect the current integrated testing position. User journey testing has now been integrated into desktop and mobile reporting, while criterion-level WCAG results continue to be reported separately from task-completion outcomes and usability observations.

Issue and Impact Summary

The current results indicate recurring accessibility barriers across forms, structural semantics, status messaging, embedded third-party functionality, and some map/spatial interactions, as shown in Figure 2 below – Most recurrent WCAG failure patterns across the sample set.

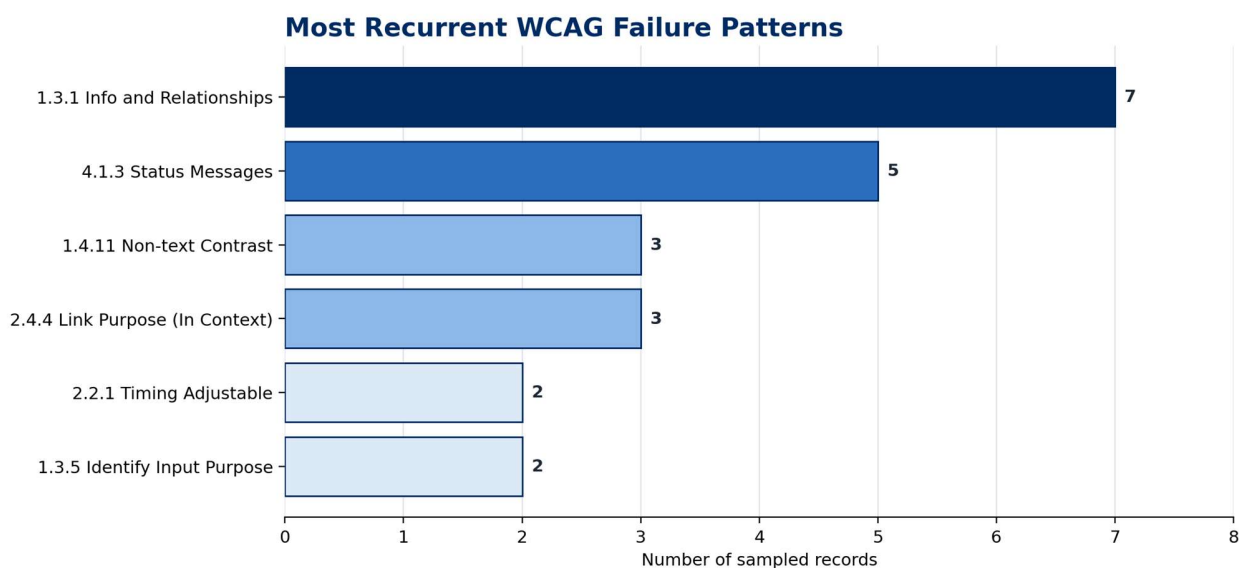


Figure 2 - Most recurrent WCAG failure patterns across sampled records

Interpretation of recurrent failure patterns

The most frequent failure patterns are concentrated in a small number of WCAG areas, especially information, relationships and status messages. Addressing these patterns should provide the greatest cross-page remediation benefit.

The most recurrent failing criteria across the sampled records are: 1.3.1 Info and Relationships (7 sampled records); 4.1.3 Status Messages (5 sampled records); 1.4.11 Non-text Contrast (3 sampled records); 2.4.4 Link Purpose (In Context) (3 sampled records); 2.2.1 Timing Adjustable (2 sampled records); 1.3.5 Identify Input Purpose (2 sampled records).

Known third-party or embedded concerns include Power BI keyboard and focus handling, forced-colour readability issues within the dashboard, and Recite Me toolbar behaviour that resets the page and causes loss of orientation when closed.

WCAG 2.2 AA Alignment

This report analyses the integrated testing results against the WCAG 2.2 Recommendation. All criteria in scope are now concluded as pass or fail.

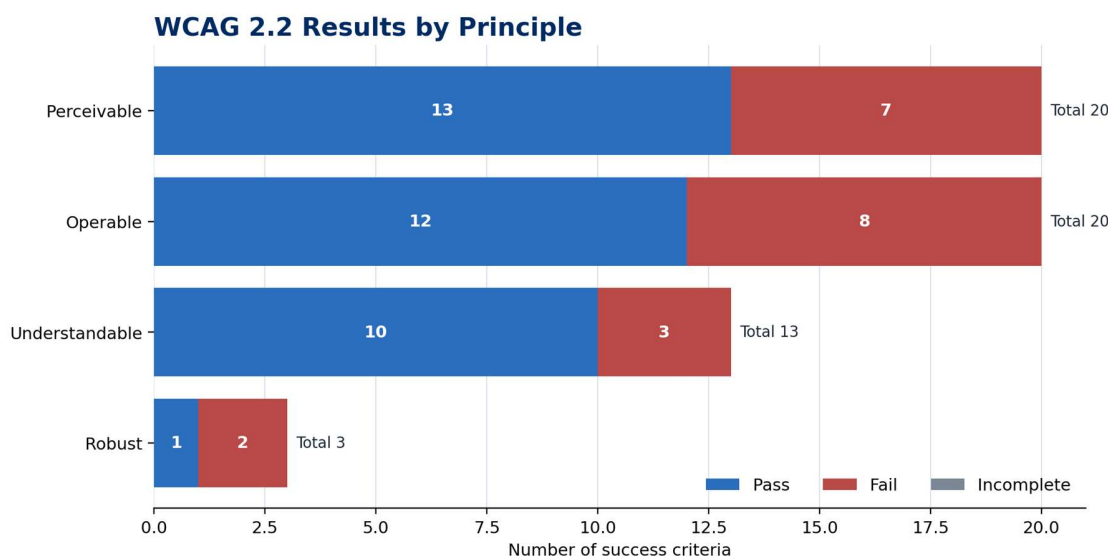


Figure 3 - WCAG 2.2 results by principle

Annual Improvement

The 2026 sampled position shows indicative improvement compared with the 2025 audit, increasing from 24 to 36 WCAG 2.2 Level A and AA criteria passed. This comparison is useful but should be interpreted cautiously because the 2026 sample set differs from the 2025 sample and includes changed URLs, new Galaxy pages, the street light reporting application and a different user journey set.

Usability for Assistive Technologies

Usability observations from the completed desktop and mobile user journeys have been integrated alongside the criterion-level results. User journey outcomes are kept distinct from criterion-level WCAG findings so that task completion, non-blocking friction and component observations are not overstated as conformance failures.

User Journey Testing Set

The agreed 2026 user journey testing set is integrated into this report. This section records desktop and mobile user-journey outcomes and separates journey completion from any component-level accessibility observations arising during testing.

The test set comprised five desktop user journeys (UJ1-UJ5) and five mobile user journeys (UJ6-UJ10). Desktop device user journeys UJ1 to UJ5 are detailed below, followed by the mobile device journeys UJ6 to UJ10.

Desktop user journeys

ID	Journey	Task	Status
UJ 1	Read mechanic page	Read and understand the Access to Mechanics page content	Integrated – desktop
UJ 2	Report street light fault	Complete the street light reporting flow through to confirmation	Integrated – desktop

ID	Journey	Task	Status
UJ 3	Find council ward	Find the relevant ward/locality information using the council ward lookup	Integrated – desktop
UJ 4	Find service from directory	Find a service through the directory and open a service record	Integrated – desktop
UJ 5	Find health data	Reach and use the Area Profile Dashboard / Power BI content	Integrated – desktop

Table 1 - Desktop user journeys

UJ1 – Read Mechanic Page – Desktop

Overall result: Pass/task completed

Confidence: High for task completion; medium for the menu interaction interpretation.

Journey outcome: The desktop journey to read and understand the Access to Mechanics page was completed successfully using keyboard and NVDA. The page structure and service details were available, and keyboard operation did not block completion.

Observation: The off-canvas menu created mild screen reader orientation friction. When the menu was open, NVDA browse-mode navigation could continue into visually dimmed page content. After closing with Escape, the focus returned to the menu trigger while the reading position remained within the page.

UJ2 – Report Street Light Fault – Desktop

Overall result: Pass/task completed

Confidence: High for journey completion; medium for map-component conformance because the equivalence of the non-map route still needs confirming.

Journey outcome: The street light fault reporting journey was completed. The start page, report action, form steps and continuation through the journey were operable using keyboard, NVDA and Dragon. ZoomText and ClaroRead checks did not identify a task-blocking issue.

Observation: The main difficulty occurred at the map step. After searching for a location, the map displayed selectable street light markers and a pop-up with a "Select street light" action, but keyboard and NVDA users could not meaningfully navigate the map or select the relevant street light and had to use the non-map route.

UJ3 – Find Service from Directory – Desktop

Overall result: Pass/task completed

Confidence: High for task completion; medium for Dragon checkbox interaction because the exact cause of the friction is not confirmed.

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Journey outcome: A relevant service was found in the Directory of Services search, and the "Access to Mechanics (Motorbikes)" result could be opened. Keyboard-only use was successful; NVDA could use headings, landmarks, and links to reach the results efficiently; Dragon voice control was successful overall; and ClaroRead testing passed.

Observation: The main issues were efficiency rather than task failure. After submitting the directory search, focus returned to the top of the refreshed page, so keyboard users had to tab through the page again to reach the results or the no-results message. Dragon checkbox interaction was not always reliable with direct voice commands, though workarounds still allowed completion.

UJ4 – Find Council Ward – Desktop

Overall result: Pass/task completed

Confidence: High for task completion; medium for the "Clear search location" keyboard issue because the supplied NVDA output shows the control being announced at one point while the observed keyboard note indicates it was not reliably reachable or operable by keyboard.

Journey outcome: The user could find and open a community council result using keyboard and NVDA. The result panel was available, and the "View" link could be activated to open the relevant community council record page.

Observation: The embedded map created a noisy and sometimes confusing screen reader experience. The NVDA elements list included low-value vendor or map items and an "Unlabelled graphic", and the "Clear search location" control should remain under component review as a needs-confirmation keyboard issue.

UJ5 – Find Health Data / Power BI – Desktop

Overall result: Pass/task completed

Confidence: High for task completion; medium for the page-number pop-up issue because more detail is needed on the exact trigger and whether standard dismiss behaviour was tested.

Journey outcome: A piece of health data could be found in the embedded Power BI dashboard. The tested value was "Good or very good health: 83.7%", which was exposed in NVDA output as a gauge with supporting value text.

Observation: Keyboard-only use was possible but difficult because the dashboard relies on a specialist Power BI interaction model. A separate component observation concerns the page-number pop-up, which remained visible while focus moved elsewhere.

Mobile user journeys

ID	Journey	Task	Status
UJ 6	Read mechanic page	Read and understand the service page on mobile	Integrated – mobile

UJ 7	Report street light fault	Complete the street light reporting flow on mobile	Integrated – mobile
UJ 8	Find service from directory	Find a service through the directory and open a service record on mobile	Integrated – mobile
UJ 9	Find council ward	Find the relevant ward/locality information using the council ward lookup on mobile	Integrated – mobile
UJ 10	Find health data	Reach and use the Area Profile Dashboard / Power BI content on mobile	Integrated – mobile

Table 2 - Mobile user journeys

UJ6 – Read Mechanic Page – Mobile

Overall result: Pass/task completed

Confidence: High.

Journey outcome: On mobile, the main content was found and read, the page made sense, and no difficulties were recorded. VoiceOver and TalkBack both exposed item types clearly enough to navigate and understand the page.

UJ7 – Report Street Light Fault – Mobile

Overall result: Pass/task completed

Confidence: High for route completion; medium for the map-accessibility classification because the outcome depends on the use of the non-map route.

Journey outcome: On mobile, the street light reporting journey could be completed using the non-map route. The landing page, main report action, first step and subsequent form stages remained usable. The uploaded mobile result states that the map was not accessible by touch and that users effectively always needed to choose "REPORT WITHOUT MAP", after which the rest of the journey completed successfully. VoiceOver findings were reported to be the same as touch, with general VoiceOver navigation working well in both the web and app routes.

Observation: The principal limitation is the map step. On mobile, the map was reported as not accessible via touch and not worth pursuing, since users then had to restart via the non-map route. This creates avoidable effort and reduces the usefulness of the map-based route for location selection.

UJ8 – Find Service from Directory – Mobile

Overall result: Pass/task completed

Confidence: High for task completion; medium for the VoiceOver state-announcement nuance because the supplied note indicates an interoperability issue rather than a confirmed page defect.

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Journey outcome: On mobile, the search or filter route could be used, the results area could be reviewed, and one result could be opened successfully. The route completed using touch and VoiceOver.

Observation: An iPhone browser and assistive technology interoperability note was recorded, noting that some browser combinations inconsistently announced checkbox state in VoiceOver. This was confirmed not to be a web page or code issue.

UJ9 – Find Council Ward – Mobile

Overall result: Pass/task completed

Confidence: Medium to high.

Journey outcome: The journey was workable for touch and type use, including selecting from the multi-list when using a partial search. The result panel could be reviewed on mobile.

Observation: VoiceOver and TalkBack introduced additional friction. The results suggest that the multi-list options were difficult to select reliably with mobile screen readers, that map controls could be exposed behind the intended interaction path, and that heading exposure remained weak. "Clear search location" worked in the observed mobile route.

UJ10 – Find Health Data / Power BI – Mobile

Overall result: Mixed outcome by mode.

Confidence: High for the reported observations; medium for overall accessibility classification because the supplied results separate touch/keyboard access from mobile screen-reader access.

Journey outcome: The shared mobile route was reported to be working as expected, with full access to the keyboard and touch. However, both VoiceOver and TalkBack reported that the embedded Power BI experience was difficult to interpret and did not provide a clear path to the actual data.

Observation: VoiceOver could access the Power BI area but encountered repeated image announcements and no clear instructions on how to access the data. TalkBack could read more of the home page text but could not reliably navigate to different dashboard pages, even when they appeared selectable.

The user journey testing matrix below reflects task completion, friction and mode-specific limitations.

ID	Journey	Mode	Outcome category
UJ1	Read mechanic page	Desktop	Completed
UJ2	Report street light fault	Desktop	Completed via non-map route
UJ3	Find service from directory	Desktop	Completed with minor friction
UJ4	Find council ward	Desktop	Completed with notable friction

UJ5	Find health data / Power BI	Desktop	Completed with notable friction
UJ6	Read mechanic page	Mobile	Completed
UJ7	Report street light fault	Mobile	Completed via non-map route
UJ8	Find service from directory	Mobile	Completed with minor friction
UJ9	Find council ward	Mobile	Completed with notable friction
UJ10	Find health data / Power BI	Mobile	Mixed outcome by mode

Table 3 - User journey test configuration and outcome matrix

Table 3 summarises the relative friction observed across the main interaction modes.

Journey group	Keyboard	Screen reader	Touch / pointer	Speech input	Magnifier / reader
Mechanic page	Low	Minor	Low	Low	Low
Street light fault	High (map route)	Notable	High (map route)	Low	Low
Directory service	Minor	Minor	Low	Minor	Low
Council ward	Notable	Notable	Minor	N/A	Low
Power BI health data	Notable	High (map route)	Low (visual touch)	N/A	Low to minor

Table 4 - User journey friction by interaction mode

Journey matrix and interaction interpretation

User journey testing showed that most agreed tasks could be completed, but map-based and embedded Power BI interactions introduced notable friction, particularly for keyboard-only and mobile screen-reader users.

Remediation Recommendations

Summary review interpretation

The collection of websites tested in the agreed 2026 sample shows a mixed but improved position against the 2025 report baseline. Several pages and templates performed strongly in the current data set, including the Jobs Board landing page, the Mechanics directory record and the Parents Support content page, all of which recorded pass outcomes across the assessed criteria. However, recurring

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deficiencies remain in form structure, status messaging, certain directory and map interactions, and third-party embedded experiences.

The more complex and older interaction patterns continue to carry the highest accessibility risk. Multi-step forms, embedded analytics, map-driven experiences, and confirmation/error messaging are the most important practical remediation areas arising from the current results.

Recommended Actions

Priority remediation themes identified from the current results suggest the following actions:

- Strengthen form semantics, labels, instructions, required cues and status messages across Jadu and related form journeys.
- Repair structural and naming issues in embedded and map-based content, including Power BI and ward/locality lookup experiences.
- Review third-party toolbar and embedded component behaviour, especially focus order, page reset, and high contrast support.
- Preserve the stronger baseline pages and patterns that already perform well by using them as implementation references.

Detailed Audit results

Since the audit was performed for all 56 WCAG criteria over the agreed 2026 sample set, including multi-step forms and the Council app route states, the detailed audit results are presented in appendices as follows:

1. Appendix I – Detailed Audit Results
2. Appendix II – Sample of Audited Web Pages
3. Appendix III – Page-specific WCAG Results

These and other salient findings and issues raised by the audit will be presented and discussed at Deliverable D2.

Deliverables

Deliverable Name	Type	Completion status / date
D1 Final report with results, findings and analysis 2026	Report document	Issued 27 April 2026
D2 Client review and remediation discussion	Report review and discussion	To follow issue of final D1

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Conclusion

This report confirms completion of the 2026 D1 deliverable. It brings together automated test results, detailed manual findings, and both desktop and mobile user journey assessments to support the criterion-level statistics, principle-level summaries, appendices, and overall narrative, including usability insights.

This document is issued as the final D1 deliverable.

For Further Information

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Appendix I: Detailed Audit Results

Principle 1: Perceivable – Information and user interface components must be presentable to users in ways they can perceive.

Success Criterion	Result	URL Identifier	No. of Failures
1.1 Text Alternatives			
1.1.1 - Non-text Content	FAIL (H)	https://www.edinburgh.gov.uk/strategy-performance-research/area-profile-dashboard	2
	FAIL (H)	https://www.edinburgh.gov.uk/council-democracy/find-locality-ward-community-council	6
1.2 Time-based Media			
1.2.1 - Audio-only and Video-only (Prerecorded)	PASS	N/A	0
1.2.2 - Captions (Prerecorded)	PASS	N/A	0
1.2.3 - Audio Description or Media Alternative (Prerecorded)	PASS	N/A	0
1.2.4 - Captions (Live)	PASS	N/A	0
1.2.5 - Audio Description (Prerecorded)	PASS	N/A	0
1.3 Adaptable Content			
1.3.1 - Info and Relationships	FAIL (H)	https://www.edinburgh.gov.uk/xfp/form/395	1
	FAIL (H)	https://www.edinburgh.gov.uk/xfp/form/375	2
	FAIL (H)	https://www.edinburgh.gov.uk/xfp/form/375	3
	FAIL (H)	https://www.edinburgh.gov.uk/xfp/form/375	2
	FAIL (H)	https://www.edinburgh.gov.uk/xfp/form/375	2
	FAIL (H)	https://www.edinburgh.gov.uk/xfp/form/375#scb92f45e06a52089c7bdf4befb5c1e0dab25373a	2
	FAIL (H)	https://www.edinburgh.gov.uk/xfp/form/375	2
	FAIL (H)	https://www.edinburgh.gov.uk/xfp/form/375	2
	FAIL (H)	https://www.edinburgh.gov.uk/xfp/form/375	2
	FAIL (H)	https://www.edinburgh.gov.uk/xfp/form/375	2
	FAIL (H)	https://www.edinburgh.gov.uk/xfp/form/375	2
	FAIL (H)	https://www.edinburgh.gov.uk/strategy-performance-research/area-profile-dashboard	1
	FAIL (H)	https://www.edinburgh.gov.uk/council-democracy/find-locality-ward-community-council	1
	FAIL (H)	https://www.edinburgh.gov.uk/edinburghguarantee2beta/jobs/posts/9/lothian-buses-trainee-bus-driver	2
	FAIL (H)	https://www.edinburgh.gov.uk/edinburghguarantee2beta/directory/1/directory-of-services/submit#content	1
	FAIL (H)	https://webforms.edinburgh.gov.uk/site/portal/request/street_light	10
1.3.2 - Meaningful Sequence	PASS	N/A	0
1.3.3 - Sensory Characteristics	PASS	N/A	0

Success Criterion	Result	URL Identifier	No. of Failures
1.3.4 - Orientation	PASS	N/A	0
1.3.5 - Identify Input Purpose	FAIL (M)	https://www.edinburgh.gov.uk/xfp/form/375	7
1.4 Distinguishable	FAIL (M)	https://www.edinburgh.gov.uk/xfp/form/375	7
	FAIL (M)	https://www.edinburgh.gov.uk/edinburghguarantee2beta/directory/1/directory-of-services/submit#content	3
	FAIL (H)	https://www.edinburgh.gov.uk/xfp/form/375#scb92f45e06a52089c7bdf4befb5c1e0dab25373a	1
	PASS	N/A	0
	FAIL (M)	https://www.edinburgh.gov.uk/xfp/form/395	1
	FAIL (M)	https://www.edinburgh.gov.uk/xfp/form/395	1
	FAIL (M)	https://www.edinburgh.gov.uk/xfp/form/395	1
	PASS	N/A	0
	FAIL (M)	https://www.edinburgh.gov.uk/strategy-performance-research/area-profile-dashboard	1
	PASS	N/A	0
	FAIL (M)	https://www.edinburgh.gov.uk/xfp/form/395	1
	FAIL (M)	https://www.edinburgh.gov.uk/strategy-performance-research/area-profile-dashboard	1
	FAIL (M)	https://www.edinburgh.gov.uk/council-democracy/find-locality-ward-community-council	1
1.4.12 - Text Spacing	PASS	N/A	0
1.4.13 - Content on Hover or Focus	PASS	N/A	0

Principle 2: Operable – User interface components and navigation must be operable.

Success Criterion	Result	URL Identifier	No. of Failures
2.1 Keyboard Accessible			
2.1.1 - Keyboard	FAIL (H)	https://www.edinburgh.gov.uk/strategy-performance-research/area-profile-dashboard	1
2.1.2 - No Keyboard Trap	PASS	N/A	0
2.1.4 - Character Key Shortcuts	PASS	N/A	0
2.2 Enough Time			
2.2.1 - Timing Adjustable	FAIL (H)	https://www.edinburgh.gov.uk/xfp/form/395	1
	FAIL (H)	https://www.edinburgh.gov.uk/xfp/form/395	1
	FAIL (H)	https://www.edinburgh.gov.uk/xfp/form/395	1
	FAIL (H)	https://www.edinburgh.gov.uk/xfp/form/395	1
	FAIL (H)	https://www.edinburgh.gov.uk/xfp/form/395	1
	FAIL (H)	https://www.edinburgh.gov.uk/xfp/form/395	1
	FAIL (H)	https://www.edinburgh.gov.uk/xfp/form/395	1
	FAIL (H)	https://www.edinburgh.gov.uk/xfp/form/395	1
	FAIL (H)	https://www.edinburgh.gov.uk/xfp/form/375	1
	FAIL (H)	https://www.edinburgh.gov.uk/xfp/form/375	1
	FAIL (H)	https://www.edinburgh.gov.uk/xfp/form/375	1

Success Criterion	Result	URL Identifier	No. of Failures
2.2.2 - Pause, Stop, Hide	FAIL (H)	https://www.edinburgh.gov.uk/xfp/form/375	1
	FAIL (H)	https://www.edinburgh.gov.uk/xfp/form/375#scb92f45e06a52089c7bdf4befb5c1e0dab25373a	1
	FAIL (H)	https://www.edinburgh.gov.uk/xfp/form/375	1
	FAIL (H)	https://www.edinburgh.gov.uk/xfp/form/375	1
	FAIL (H)	https://www.edinburgh.gov.uk/xfp/form/375	1
	FAIL (H)	https://www.edinburgh.gov.uk/xfp/form/375	1
	FAIL (H)	https://www.edinburgh.gov.uk/xfp/form/375	1
	PASS	N/A	0
2.3 Seizures and Physical Reactions			
2.3.1 - Three Flashes or Below Threshold	PASS	N/A	0
2.4 Navigable			
2.4.1 - Bypass Blocks	FAIL (H)	https://www.edinburgh.gov.uk/edinburghguarantee2beta/directory/1/directory-of-services/submit#content	1
	FAIL (H)	https://webforms.edinburgh.gov.uk/site/portal/request/street_light	1
2.4.2 - Page Titled	PASS	N/A	0
2.4.3 - Focus Order	FAIL (H)	https://www.edinburgh.gov.uk/xfp/form/395	1
	FAIL (H)	https://www.edinburgh.gov.uk/xfp/form/395	1
2.4.4 - Link Purpose (In Context)	FAIL (H)	https://www.edinburgh.gov.uk/strategy-performance-research/area-profile-dashboard	1
	FAIL (H)	https://www.edinburgh.gov.uk/council-tax	1
	FAIL (H)	https://www.edinburgh.gov.uk/council-democracy/find-locality-ward-community-council	4
2.4.5 - Multiple Ways	PASS	N/A	0
2.4.6 - Headings and Labels	FAIL (M)	https://www.edinburgh.gov.uk/strategy-performance-research/area-profile-dashboard	1
	FAIL (M)	https://www.edinburgh.gov.uk/edinburghguarantee2beta/jobs/posts/9/lothian-buses-trainee-bus-driver	1
2.4.7 - Focus Visible	FAIL (M)	https://www.edinburgh.gov.uk/council-democracy/find-locality-ward-community-council	1
	FAIL (M)	https://www.edinburgh.gov.uk/edinburghguarantee2beta/directory/1/directory-of-services/submit#content	1
2.4.11 - Focus Appearance	PASS	N/A	0
2.5 Input Modalities			
2.5.1 - Pointer Gestures	PASS	N/A	0
2.5.2 - Pointer Cancellation	PASS	N/A	0
2.5.3 - Label in Name	FAIL (H)	https://www.edinburgh.gov.uk/council-democracy/find-locality-ward-community-council	1
	FAIL (H)	https://webforms.edinburgh.gov.uk/site/portal/request/street_light	8
2.5.4 - Motion Actuation	PASS	N/A	0
2.5.7 - Dragging Movements	PASS	N/A	0

Success Criterion	Result	URL Identifier	No. of Failures
2.5.8 - Target Size	PASS	N/A	0

Principle 3: Understandable – Information and the operation of the user interface must be understandable.

Success Criterion	Result	URL Identifier	No. of Failures
3.1 Readable			
3.1.1 - Language of Page	PASS	N/A	0
3.1.2 - Language of Parts	PASS	N/A	0
3.2 Predictable			
3.2.1 - On Focus	PASS	N/A	0
3.2.2 - On Input	PASS	N/A	0
3.2.3 - Consistent Navigation	PASS	N/A	0
3.2.4 - Consistent Identification	PASS	N/A	0
3.2.6 - Consistent Help	PASS	N/A	0
3.3 Input Assistance			
3.3.1 - Error Identification	FAIL (H)	https://www.edinburgh.gov.uk/edinburghguarantee2beta/directory/1/directory-of-services	1
	FAIL (H)	https://webforms.edinburgh.gov.uk/site/portal/request/street_light	1
3.3.2 - Labels or Instructions	FAIL (H)	https://www.edinburgh.gov.uk/edinburghguarantee2beta/directory/1/directory-of-services	7
	FAIL (H)	https://webforms.edinburgh.gov.uk/site/portal/request/street_light	8
3.3.3 - Error Suggestion	FAIL (M)	https://www.edinburgh.gov.uk/edinburghguarantee2beta/directory/1/directory-of-services	1
3.3.4 - Error Prevention (Legal, Financial, Data)	PASS	N/A	0
3.3.7 - Redundant Entry	PASS	N/A	0
3.3.8 - Accessible Authentication	PASS	N/A	0

Principle 4: Robust – Content must be robust enough that it can be interpreted by a wide variety of user agents, including assistive technologies.

Success Criterion	Result	URL Identifier	No. of Failures
4.1 Compatible			

Success Criterion	Result	URL Identifier	No. of Failures
4.1.1 - Parsing	PASS	N/A	0
4.1.2 - Name, Role, Value	FAIL (H)	https://www.edinburgh.gov.uk/strategy-performance-research/area-profile-dashboard	1
4.1.3 - Status Messages	FAIL (H)	https://www.edinburgh.gov.uk/council-democracy/find-locality-ward-community-council	6
	FAIL (M)	https://www.edinburgh.gov.uk/xfp/form/395	1
	FAIL (M)	https://www.edinburgh.gov.uk/xfp/form/395	1
	FAIL (M)	https://www.edinburgh.gov.uk/xfp/form/395	1
	FAIL (M)	https://www.edinburgh.gov.uk/xfp/form/395	1
	FAIL (M)	https://www.edinburgh.gov.uk/xfp/form/395	1
	FAIL (M)	https://www.edinburgh.gov.uk/xfp/form/375#scb92f45e06a52089c7bdf4befb5c1e0dab25373a	1
	FAIL (M)	https://www.edinburgh.gov.uk/xfp/form/375	1
	FAIL (M)	https://www.edinburgh.gov.uk/xfp/form/375	1
	FAIL (M)	https://www.edinburgh.gov.uk/xfp/form/375	1
	FAIL (M)	https://www.edinburgh.gov.uk/xfp/form/375	1
	FAIL (M)	https://www.edinburgh.gov.uk/xfp/form/375	1
	FAIL (M)	https://www.edinburgh.gov.uk/council-democracy/find-locality-ward-community-council	2
	FAIL (M)	https://www.edinburgh.gov.uk/edinburghguarantee2beta/directory/1/directory-of-services/submit#content	1
	FAIL (M)	https://webforms.edinburgh.gov.uk/site/portal/request/street_light	1

Appendix II: Sample of Audited Web Pages

The following records form the audited 2026 sample. Effective pages reflects the number of assessed page states or page steps represented in the record set, which is particularly relevant for multi-step forms and the street light reporting application.

Record ID	Platform	Friendly name	Page / component type	Effective pages	Assessment files	URL
P001	Jadu	FireworksZoneReq	Form	7	7	https://www.edinburgh.gov.uk/xfp/form/395
P002	Jadu	HospitalityRates	Form	10	10	https://www.edinburgh.gov.uk/xfp/form/375
P003	Jadu Content	AreaProfileDash	Content page / embedded Power BI	1	1	https://www.edinburgh.gov.uk/strategy-performance-research/area-profile-dashboard
P004	Jadu Landing	CouncilTax	Landing page with chat	1	1	https://www.edinburgh.gov.uk/council-tax
P005	Jadu	FindCouncilWard	ESRI map page	1	1	https://www.edinburgh.gov.uk/council-democracy/find-locality-ward-community-council
P006	Galaxy	JobsBoard	Landing page	1	1	https://www.edinburgh.gov.uk/edinburghguarantee2beta/jobs?environments%5B%5D=Mostly+outdoors&roleTypes%5B%5D=Full+time
P007	Galaxy	JobsBoard_Trainee BusDriver	Content page / job detail	1	1	https://www.edinburgh.gov.uk/edinburghguarantee2beta/jobs/posts/9/lothian-buses-trainee-bus-driver
P008	Galaxy	EGServicesDirectory	Directory	1	1	https://www.edinburgh.gov.uk/edinburghguarantee2beta/directory/1/directory-of-services
P009	Galaxy	EGMechanics	Directory record	1	1	https://www.edinburgh.gov.uk/edinburghguarantee2beta/directory-record/2/access-to-mechanics-motorbikes-#content
P010	Jadu Galaxy	EGSubmitRecord	Form	1	1	https://www.edinburgh.gov.uk/edinburghguarantee2beta/directory/1/directory-of-services/submit#content
P011	Jadu Galaxy	EGParentsSupport	Content page	1	1	https://www.edinburgh.gov.uk/edinburghguarantee2beta/support-parents/support-parents-1
P012	Council App	ReportStreetLight	Council app / multi-step form	8	2	https://www.edinburgh.gov.uk/streetlightproblem

Appendix III: Summary of page-level WCAG results

The table below summarises the page / record-level WCAG 2.2 Level A and AA results for the 2026 sampled assessment set, identifying the main issues associated with each one.

Record ID	Pass	Fail	Main issue theme
P001	50	6	Form structure, contrast, timing, focus and status messages
P002	51	5	Heading structure, autocomplete, colour use, timing and status messages
P003	48	8	Embedded Power BI, non-text content, images of text, keyboard and naming issues
P004	55	1	Link purpose / home link naming
P005	48	8	Embedded map, image alternatives, link purpose, focus visibility, name/role/value and status messages
P006	56	0	No failed criteria recorded for sampled record
P007	54	2	Empty / inappropriate heading structure
P008	53	3	Error identification, labels/instructions and error suggestion
P009	56	0	No failed criteria recorded for sampled record
P010	51	5	Landmark structure, autocomplete, bypass blocks, focus visible and status messages
P011	56	0	No failed criteria recorded for sampled record
P012	50	6	Landmarks, radio-button labelling, label in name, error handling and status messages

Page specific WCAG Results

Detailed failed criteria for each record are provided in the individual page sections that follow below.

Webpage identifier

Friendly Name FireworksZoneReq

Field	Value
Record ID	P001
Template Type	Form
Platform	Jadu
URL Identifier	https://www.edinburgh.gov.uk/xfp/form/395
Effective Pages	7
Assessment files	7
Dashboard Data	Pass 50 / Fail 6 / Incomplete 0 criteria

List of WCAG Failures

WCAG Number and Description	Requirement Description	Location	Comment
1.3.1 - Info and Relationships	Words and phrases that are visually emphasized must be contained within semantically correct containers	N/A	N/A
1.4.3 - Contrast (Minimum)	Text elements must have sufficient contrast	.alert__link-text	 Jump to first error

WCAG Number and Description	Requirement Description	Location	Comment
1.4.3 - Contrast (Minimum)	Text elements must have sufficient contrast	.alert__link-text	 Jump to first error
1.4.3 - Contrast (Minimum)	Text elements must have sufficient contrast	.alert__link-text	 Jump to first error
1.4.11 - Non-text Contrast	Visual information used to identify active user interface components and their states must have sufficient contrast	#qbcf2a06d2b8eb3a6e106742af07c13ab7accde07Button	<button type="button" class="button form__dropzone-upload-button" id="qbcf2a06d2b8eb3a6e106742af07c13ab7accde07Button">
2.2.1 - Timing Adjustable	If a time limit is set by the content, the user must be able to turn off, adjust, or extend the time limit	N/A	N/A
2.2.1 - Timing Adjustable	If a time limit is set by the content, the user must be able to turn off, adjust, or extend the time limit	N/A	N/A
2.2.1 - Timing Adjustable	If a time limit is set by the content, the user must be able to turn off, adjust, or extend the time limit	N/A	N/A
2.2.1 - Timing Adjustable	If a time limit is set by the content, the user must be able to turn off, adjust, or extend the time limit	N/A	N/A
2.2.1 - Timing Adjustable	If a time limit is set by the content, the user must be able to turn off, adjust, or extend the time limit	N/A	N/A
2.2.1 - Timing Adjustable	If a time limit is set by the content, the user must be able to turn off, adjust, or extend the time limit	N/A	N/A
2.2.1 - Timing Adjustable	If a time limit is set by the content, the user must be able to turn off, adjust, or extend the time limit	N/A	N/A
2.4.3 - Focus Order	Activating a component that reveals hidden content must move input focus into the revealed content	N/A	N/A
2.4.3 - Focus Order	Activating a component that reveals hidden content must move input focus into the revealed content	N/A	N/A

WCAG Number and Description	Requirement Description	Location	Comment
4.1.3 - Status Messages	Status messages must be programmatically determinable without receiving focus	N/A	N/A
4.1.3 - Status Messages	Status messages must be programmatically determinable without receiving focus	N/A	N/A
4.1.3 - Status Messages	Status messages must be programmatically determinable without receiving focus	N/A	N/A
4.1.3 - Status Messages	Status messages must be programmatically determinable without receiving focus	N/A	N/A
4.1.3 - Status Messages	Status messages must be programmatically determinable without receiving focus	N/A	N/A

Webpage identifier

Friendly Name HospitalityRates

Field	Value
Record ID	P002
Template Type	Form
Platform	Jadu
URL Identifier	https://www.edinburgh.gov.uk/xfp/form/375
Effective Pages	10
Assessment files	10
Dashboard Data	Pass 51 / Fail 5 / Incomplete 0 criteria

List of WCAG Failures

WCAG Number and Description	Requirement Description	Location	Comment
1.3.1 - Info and Relationships	A heading's programmatic level must match the level that's presented visually	h3:nth-child(5)	Eligible property uses
1.3.1 - Info and Relationships	A heading's programmatic level must match the level that's presented visually	h3:nth-child(7)	What you will need
1.3.1 - Info and Relationships	A heading's programmatic level must match the level that's presented visually	h3:nth-child(5)	Eligible property uses
1.3.1 - Info and Relationships	A heading's programmatic level must match the level that's presented visually	h3:nth-child(7)	What you will need

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WCAG Number and Description	Requirement Description	Location	Comment
1.3.1 - Info and Relationships	Words and phrases that are visually emphasized must be contained within semantically correct containers	N/A	N/A
1.3.1 - Info and Relationships	A heading's programmatic level must match the level that's presented visually	h3:nth-child(5)	Eligible property uses
1.3.1 - Info and Relationships	A heading's programmatic level must match the level that's presented visually	h3:nth-child(7)	What you will need
1.3.1 - Info and Relationships	A heading's programmatic level must match the level that's presented visually	h3:nth-child(5)	Eligible property uses
1.3.1 - Info and Relationships	A heading's programmatic level must match the level that's presented visually	h3:nth-child(7)	What you will need
1.3.1 - Info and Relationships	A heading's programmatic level must match the level that's presented visually	h3:nth-child(5)	Eligible property uses
1.3.1 - Info and Relationships	A heading's programmatic level must match the level that's presented visually	h3:nth-child(7)	What you will need
1.3.1 - Info and Relationships	A heading's programmatic level must match the level that's presented visually	h3:nth-child(5)	Eligible property uses
1.3.1 - Info and Relationships	A heading's programmatic level must match the level that's presented visually	h3:nth-child(7)	What you will need
1.3.1 - Info and Relationships	A heading's programmatic level must match the level that's presented visually	h3:nth-child(5)	Eligible property uses
1.3.1 - Info and Relationships	A heading's programmatic level must match the level that's presented visually	h3:nth-child(7)	What you will need
1.3.1 - Info and Relationships	A heading's programmatic level must match the level that's presented visually	h3:nth-child(5)	Eligible property uses
1.3.1 - Info and Relationships	A heading's programmatic level must match the level that's presented visually	h3:nth-child(7)	What you will need
1.3.1 - Info and Relationships	A heading's programmatic level must match the level that's presented visually	h3:nth-child(5)	Eligible property uses
1.3.1 - Info and Relationships	A heading's programmatic level must match the level that's presented visually	h3:nth-child(7)	What you will need

WCAG Number and Description	Requirement Description	Location	Comment
1.3.1 - Info and Relationships	A heading's programmatic level must match the level that's presented visually	h3:nth-child(5)	Eligible property uses
1.3.1 - Info and Relationships	A heading's programmatic level must match the level that's presented visually	h3:nth-child(7)	What you will need
1.3.5 - Identify Input Purpose	Text fields that serve certain purposes must have the correct HTML5 autocomplete attribute	#q233cf8be21c0541dfeddd65c2f5e00f90bc9e4a3	<input class="form__field" id="q233cf8be21c0541dfeddd65c2f5e00f90bc9e4a3" type="text" name="q233cf8be21c0541dfeddd65c..."
1.3.5 - Identify Input Purpose	Text fields that serve certain purposes must have the correct HTML5 autocomplete attribute	#qa6f7710841ad6b042ba80ec3a2acdb02289b4337	<input class="form__field" id="qa6f7710841ad6b042ba80ec3a2acdb02289b4337" type="text" name="qa6f7710841ad6b042ba80ec3..."
1.3.5 - Identify Input Purpose	Text fields that serve certain purposes must have the correct HTML5 autocomplete attribute	#qb83b270ca59fe5954c2550f018fe609adfe8a124	<input class="form__field" id="qb83b270ca59fe5954c2550f018fe609adfe8a124" type="text" name="qb83b270ca59fe5954c2550f0..."
1.3.5 - Identify Input Purpose	Text fields that serve certain purposes must have the correct HTML5 autocomplete attribute	#q11eaf1ee7c9500722bc6cd84c5d301f6bd814adc_0_0	<input class="form__field" id="q11eaf1ee7c9500722bc6cd84c5d301f6bd814adc_0_0" type="text" name="q11eaf1ee7c9500722bc6..."
1.3.5 - Identify Input Purpose	Text fields that serve certain purposes must have the correct HTML5 autocomplete attribute	#q152f33c527c63599f48e7bddc0053567867daae9	<input class="form__field" id="q152f33c527c63599f48e7bddc0053567867daae9" type="text" name="q152f33c527c63599f48e7bdd..."
1.3.5 - Identify Input Purpose	Text fields that serve certain purposes must have the correct HTML5 autocomplete attribute	#q152f33c527c63599f48e7bddc0053567867daae9_confirm	<input class="form__field" id="q152f33c527c63599f48e7bddc0053567867daae9_confirm" type="text" name="q152f33c527c63599..."
1.3.5 - Identify Input Purpose	Text fields that serve certain purposes must have the correct HTML5 autocomplete attribute	#q80a4c4b1e370a2b0516da13aa618dc4e24de0362	<input class="form__field" id="q80a4c4b1e370a2b0516da13aa618dc4e24de0362" type="text" name="q80a4c4b1e370a2b0516da13a..."

WCAG Number and Description	Requirement Description	Location	Comment
1.3.5 - Identify Input Purpose	Text fields that serve certain purposes must have the correct HTML5 autocomplete attribute	#q233cf8be21c0541dfeddd65c2f5e00f90bc9e4a3	<input class="form__field" id="q233cf8be21c0541dfeddd65c2f5e00f90bc9e4a3" type="text" name="q233cf8be21c0541dfeddd65c..."
1.3.5 - Identify Input Purpose	Text fields that serve certain purposes must have the correct HTML5 autocomplete attribute	#qa6f7710841ad6b042ba80ec3a2acdb02289b4337	<input class="form__field" id="qa6f7710841ad6b042ba80ec3a2acdb02289b4337" type="text" name="qa6f7710841ad6b042ba80ec3..."
1.3.5 - Identify Input Purpose	Text fields that serve certain purposes must have the correct HTML5 autocomplete attribute	#qb83b270ca59fe5954c2550f018fe609adfe8a124	<input class="form__field" id="qb83b270ca59fe5954c2550f018fe609adfe8a124" type="text" name="qb83b270ca59fe5954c2550f0..."
1.3.5 - Identify Input Purpose	Text fields that serve certain purposes must have the correct HTML5 autocomplete attribute	#q11eaf1ee7c9500722bc6cd84c5d301f6bd814adc_0_0	<input class="form__field" id="q11eaf1ee7c9500722bc6cd84c5d301f6bd814adc_0_0" type="text" name="q11eaf1ee7c9500722bc6..."
1.3.5 - Identify Input Purpose	Text fields that serve certain purposes must have the correct HTML5 autocomplete attribute	#q152f33c527c63599f48e7bddc0053567867daae9	<input class="form__field" id="q152f33c527c63599f48e7bddc0053567867daae9" type="text" name="q152f33c527c63599f48e7bdd..."
1.3.5 - Identify Input Purpose	Text fields that serve certain purposes must have the correct HTML5 autocomplete attribute	#q152f33c527c63599f48e7bddc0053567867daae9_confirm	<input class="form__field" id="q152f33c527c63599f48e7bddc0053567867daae9_confirm" type="text" name="q152f33c527c63599..."
1.3.5 - Identify Input Purpose	Text fields that serve certain purposes must have the correct HTML5 autocomplete attribute	#q80a4c4b1e370a2b0516da13aa618dc4e24de0362	<input class="form__field" id="q80a4c4b1e370a2b0516da13aa618dc4e24de0362" type="text" name="q80a4c4b1e370a2b0516da13a..."
1.4.1 - Use of Color	Color must not be used as the only visual means for conveying meaning	N/A	N/A
2.2.1 - Timing Adjustable	If a time limit is set by the content, the user must be able to turn off, adjust, or extend the time limit	N/A	N/A

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WCAG Number and Description	Requirement Description	Location	Comment
2.2.1 - Timing Adjustable	If a time limit is set by the content, the user must be able to turn off, adjust, or extend the time limit	N/A	N/A
2.2.1 - Timing Adjustable	If a time limit is set by the content, the user must be able to turn off, adjust, or extend the time limit	N/A	N/A
2.2.1 - Timing Adjustable	If a time limit is set by the content, the user must be able to turn off, adjust, or extend the time limit	N/A	N/A
2.2.1 - Timing Adjustable	If a time limit is set by the content, the user must be able to turn off, adjust, or extend the time limit	N/A	N/A
2.2.1 - Timing Adjustable	If a time limit is set by the content, the user must be able to turn off, adjust, or extend the time limit	N/A	N/A
2.2.1 - Timing Adjustable	If a time limit is set by the content, the user must be able to turn off, adjust, or extend the time limit	N/A	N/A
2.2.1 - Timing Adjustable	If a time limit is set by the content, the user must be able to turn off, adjust, or extend the time limit	N/A	N/A
2.2.1 - Timing Adjustable	If a time limit is set by the content, the user must be able to turn off, adjust, or extend the time limit	N/A	N/A
4.1.3 - Status Messages	Status messages must be programmatically determinable without receiving focus	N/A	N/A
4.1.3 - Status Messages	Status messages must be programmatically determinable without receiving focus	N/A	N/A
4.1.3 - Status Messages	Status messages must be programmatically determinable without receiving focus	N/A	N/A

WCAG Number and Description	Requirement Description	Location	Comment
4.1.3 - Status Messages	Status messages must be programmatically determinable without receiving focus	N/A	N/A
4.1.3 - Status Messages	Status messages must be programmatically determinable without receiving focus	N/A	N/A
4.1.3 - Status Messages	Status messages must be programmatically determinable without receiving focus	N/A	N/A

Webpage identifier

Friendly Name AreaProfileDash

Field	Value
Record ID	P003
Template Type	Content page / embedded Power BI
Platform	Jadu Content
URL Identifier	https://www.edinburgh.gov.uk/strategy-performance-research/area-profile-dashboard
Effective Pages	1
Assessment files	1
Dashboard Data	Pass 48 / Fail 8 / Incomplete 0 criteria

List of WCAG Failures

WCAG Number and Description	Requirement Description	Location	Comment
1.1.1 - Non-text Content	Every image must be coded as either meaningful or decorative	iframe, div[tab-order="-1001"]	<div _ngcontent-ng-c1564838007="" ng-non-bindable="" skip-children-focus="" extended-shortcut-scope="" toolbar-anchor...
1.1.1 - Non-text Content	A meaningful image must have a text alternative that serves the equivalent purpose	iframe, div[tab-order="-1001"]	<div _ngcontent-ng-c1564838007="" ng-non-bindable="" skip-children-focus="" extended-shortcut-scope="" toolbar-anchor...
1.3.1 - Info and Relationships	Text that looks like a heading must be coded as a heading	N/A	N/A
1.4.5 - Images of Text	Images of text are allowed only where a specific appearance is required (e.g., logotypes)	iframe, div[tab-order="4000"]	<div _ngcontent-ng-c1564838007="" ng-non-bindable="" skip-children-focus="" extended-

WCAG Number and Description	Requirement Description	Location	Comment
			shortcut-scope="" toolbar-anchor...
1.4.11 - Non-text Contrast	Visual information used to identify active user interface components and their states must have sufficient contrast	iframe, button[aria-label="Previous Page"]	<button _ngcontent-ng-c314512272="" aria-label="Previous Page" aria-disabled="true" disabled=""><i _ngcontent-ng-c314...
2.1.1 - Keyboard	Users must be able to navigate to all interactive interface components using a keyboard	N/A	N/A
2.4.4 - Link Purpose (In Context)	The purpose of a link must be described by its link text alone, or by the link text together with preceding page context	iframe, .middleText	<a _ngcontent-ng-c314512272="" class="middleText">
2.4.6 - Headings and Labels	Text that looks like a heading must be coded as a heading	N/A	N/A
4.1.2 - Name, Role, Value	If an anchor element functions as a custom widget, it must have the appropriate ARIA widget role	iframe, .middleText	<a _ngcontent-ng-c314512272="" class="middleText">

Webpage identifier

Friendly Name CouncilTax

Field	Value
Record ID	P004
Template Type	Landing page with chat
Platform	Jadu Landing
URL Identifier	https://www.edinburgh.gov.uk/council-tax
Effective Pages	1
Assessment files	1
Dashboard Data	Pass 55 / Fail 1 / Incomplete 0 criteria

List of WCAG Failures

WCAG Number and Description	Requirement Description	Location	Comment
2.4.4 - Link Purpose (In Context)	The purpose of a link must be described by its link text alone, or by the link text together with preceding page context	.identity__link	

Webpage identifier

Friendly Name FindCouncilWard

Field	Value
Record ID	P005
Template Type	ESRI map page
Platform	Jadu
URL Identifier	https://www.edinburgh.gov.uk/council-democracy/find-locality-ward-community-council
Effective Pages	1
Assessment files	1
Dashboard Data	Pass 48 / Fail 8 / Incomplete 0 criteria

List of WCAG Failures

WCAG Number and Description	Requirement Description	Location	Comment				
1.1.1 - Non-text Content	Images must have alternative text	iframe, instant-apps-header,img	img	img	img	img	<img src="https://cityofedinburgh.maps.arcgis.com/sharing/rest/content/items/06d64c0a7ae1405cb243c18e3fa2cd97/resourc..."

WCAG Number and Description	Requirement Description	Location	Comment
			64c0a7ae1405cb243c18e3fa2cd97/resourc...
1.3.1 - Info and Relationships	If a custom widget has a visible label or instructions, they must be programmatically determinable	iframe, instant-apps-app-error,div[role="alert"]	<div role="alert"><!-- ?lit\$110736540\$--></div>
1.4.11 - Non-text Contrast	Any visual information that indicates a component's state must have sufficient contrast	iframe, calcite-button[round=""],button[aria-label="Reset map orientation"]	<button aria-live="polite" aria-busy="false" aria-label="Reset map orientation" class="button-padding content-slott...
2.4.4 - Link Purpose (In Context)	Links must have discernible text	iframe, instant-apps-header,a	<!-- ?lit\$318844077\$--><i...
2.4.4 - Link Purpose (In Context)	Links must have discernible text	iframe, h4:nth-child(4) > a	
2.4.4 - Link Purpose (In Context)	The purpose of a link must be described by its link text alone, or by the link text together with preceding page context	iframe, instant-apps-header,a	<!-- ?lit\$110736540\$--><i...
2.4.4 - Link Purpose (In Context)	The purpose of a link must be described by its link text alone, or by the link text together with preceding page context	iframe, h4:nth-child(4) > a	
2.4.7 - Focus Visible	Components must provide a visible indication when they have the input focus	N/A	N/A
2.5.3 - Label in Name	If a custom widget has a visible label or instructions, they must be programmatically determinable	iframe, instant-apps-app-error,div[role="alert"]	<div role="alert"><!-- ?lit\$110736540\$--></div>
4.1.2 - Name, Role, Value	Frames must have an accessible name	iframe	<iframe style="width: 100%; height:100%; margin: 0px" src="https://cityofedinburgh.maps.arcgis.com/apps/instant/looku...

WCAG Number and Description	Requirement Description	Location	Comment
4.1.2 - Name, Role, Value	Links must have discernible text	iframe, instant-apps-header,a	<!-- ?lit\$318844077\$--><i...
4.1.2 - Name, Role, Value	Links must have discernible text	iframe, h4:nth-child(4) > a	
4.1.2 - Name, Role, Value	If a native widget functions as a custom widget, it must have the appropriate ARIA widget role	iframe, #infoButton,.button-padding.content--slotted[aria-label="Open introduction window"]	<button aria-live="polite" aria-busy="false" aria-expanded="true" aria-label="Open introduction window" class="butto...
4.1.2 - Name, Role, Value	A custom widget must have the appropriate ARIA widget role for its design pattern	iframe, instant-apps-app-error,div[role="alert"]	<div role="alert"><!-- ?lit\$110736540\$--></div>
4.1.2 - Name, Role, Value	A custom widget must support the ARIA roles, states, and properties specified by its design pattern	iframe, instant-apps-app-error,div[role="alert"]	<div role="alert"><!-- ?lit\$110736540\$--></div>
4.1.3 - Status Messages	Status messages must be programmatically determinable without receiving focus	N/A	N/A
4.1.3 - Status Messages	Status messages must be programmatically determinable without receiving focus	N/A	N/A

Webpage identifier

Friendly Name JobsBoard

Field	Value
Record ID	P006
Template Type	Landing page
Platform	Galaxy
URL Identifier	https://www.edinburgh.gov.uk/edinburghguarantee2beta/jobs?environments%5B%5D=Mostly+outdoors&roleTypes%5B%5D=Full+time
Effective Pages	1
Assessment files	1
Dashboard Data	Pass 56 / Fail 0 / Incomplete 0 criteria

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List of WCAG Failures

No failed criteria were present for this sampled record.

Webpage identifier

Friendly Name JobsBoard_TraineeBusDriver

Field	Value
Record ID	P007
Template Type	Content page / job detail
Platform	Galaxy
URL Identifier	https://www.edinburgh.gov.uk/edinburghguarantee2beta/jobs/posts/9/lothian-buses-trainee-bus-driver
Effective Pages	1
Assessment files	1
Dashboard Data	Pass 54 / Fail 2 / Incomplete 0 criteria

List of WCAG Failures

WCAG Number and Description	Requirement Description	Location	Comment
1.3.1 - Info and Relationships	An element coded as a heading must function as a heading	h3:nth-child(5)	
1.3.1 - Info and Relationships	A heading's programmatic level must match the level that's presented visually	h3:nth-child(5)	
2.4.6 - Headings and Labels	An element coded as a heading must function as a heading	h3:nth-child(5)	

Webpage identifier

Friendly Name EGServicesDirectory

Field	Value
Record ID	P008
Template Type	Directory
Platform	Galaxy
URL Identifier	https://www.edinburgh.gov.uk/edinburghguarantee2beta/directory/1/directory-of-services
Effective Pages	1
Assessment files	1
Dashboard Data	Pass 53 / Fail 3 / Incomplete 0 criteria

List of WCAG Failures

WCAG Number and Description	Requirement Description	Location	Comment
3.3.1 - Error Identification	If an input error is automatically detected,	N/A	N/A

WCAG Number and Description	Requirement Description	Location	Comment
	the item in error must be identified, and the error described, in text		
3.3.2 - Labels or Instructions	A native widget must have a label and/or instructions that identify the expected input	.js-question.form__control:nth-child(5) > fieldset > .form__component--checkbox.form__component > .button--reset.button	<button class="button button--reset" aria-expanded="true">Show less optionsfor What ty...
3.3.2 - Labels or Instructions	A native widget must have a label and/or instructions that identify the expected input	.js-question.form__control:nth-child(6) > fieldset > .form__component--checkbox.form__component > .button--reset.button	<button class="button button--reset" aria-expanded="true">Show less optionsfor Who is ...
3.3.2 - Labels or Instructions	A native widget must have a label and/or instructions that identify the expected input	#selectAll-0	<input class="form__checkbox" id="selectAll-0" type="checkbox" value="">
3.3.2 - Labels or Instructions	A native widget must have a label and/or instructions that identify the expected input	#selectAll-1	<input class="form__checkbox" id="selectAll-1" type="checkbox" value="">
3.3.2 - Labels or Instructions	A native widget must have a label and/or instructions that identify the expected input	#selectAll-2	<input class="form__checkbox" id="selectAll-2" type="checkbox" value="">
3.3.2 - Labels or Instructions	A native widget must have a label and/or instructions that identify the expected input	#selectAll-3	<input class="form__checkbox" id="selectAll-3" type="checkbox" value="">
3.3.2 - Labels or Instructions	A native widget must have a label and/or instructions that identify the expected input	#selectAll-4	<input class="form__checkbox" id="selectAll-4" type="checkbox" value="">
3.3.3 - Error Suggestion	If an input error is automatically detected, guidance for correcting the error must be provided	N/A	N/A

Webpage identifier

Friendly Name EGMechanics

Field	Value
Record ID	P009
Template Type	Directory record
Platform	Galaxy
URL Identifier	https://www.edinburgh.gov.uk/edinburghguarantee2beta/directory-record/2/access-to-mechanics-motorbikes-#content
Effective Pages	1
Assessment files	1
Dashboard Data	Pass 56 / Fail 0 / Incomplete 0 criteria

List of WCAG Failures

No failed criteria were present for this sampled record.

Webpage identifier

Friendly Name EGSubmitRecord

Field	Value
Record ID	P010
Template Type	Form
Platform	Jadu Galaxy
URL Identifier	https://www.edinburgh.gov.uk/edinburghguarantee2beta/directory/1/directory-of-services/submit#content
Effective Pages	1
Assessment files	1
Dashboard Data	Pass 51 / Fail 5 / Incomplete 0 criteria

List of WCAG Failures

WCAG Number and Description	Requirement Description	Location	Comment
1.3.1 - Info and Relationships	The main landmark must not contain any blocks of content that repeat across pages	N/A	N/A
1.3.5 - Identify Input Purpose	Text fields that serve certain purposes must have the correct HTML5 autocomplete attribute	#directoryEntries\[3\]	<input class="form__field" id="directoryEntries[3]" type="text" name="directoryEntries[3]" value="" maxlength="255" a...
1.3.5 - Identify Input Purpose	Text fields that serve certain purposes must have the correct HTML5 autocomplete attribute	#directoryEntries\[4\]	<input class="form__field" id="directoryEntries[4]" type="text" name="directoryEntries[4]" value="" maxlength="255" a...

WCAG Number and Description	Requirement Description	Location	Comment
1.3.5 - Identify Input Purpose	Text fields that serve certain purposes must have the correct HTML5 autocomplete attribute	#directoryEntries\[5\]	<input class="form__field" id="directoryEntries[5]" type="text" name="directoryEntries[5]" value="" maxlength="255" a...
2.4.1 - Bypass Blocks	The main landmark must not contain any blocks of content that repeat across pages	N/A	N/A
2.4.7 - Focus Visible	Components must provide a visible indication when they have the input focus	N/A	N/A
4.1.3 - Status Messages	Status messages must be programmatically determinable without receiving focus	N/A	N/A

Webpage identifier

Friendly Name EGParentsSupport

Field	Value
Record ID	P011
Template Type	Content page
Platform	Jadu Galaxy
URL Identifier	https://www.edinburgh.gov.uk/edinburghguarantee2beta/support-parents/support-parents-1
Effective Pages	1
Assessment files	1
Dashboard Data	Pass 56 / Fail 0 / Incomplete 0 criteria

List of WCAG Failures

No failed criteria were present for this sampled record.

Webpage identifier

Friendly Name ReportStreetLight

Field	Value
Record ID	P012
Template Type	Council app / multi-step form
Platform	Council App
URL Identifier	https://www.edinburgh.gov.uk/streetlightproblem
Effective Pages	8
Assessment files	2
Dashboard Data	Pass 50 / Fail 6 / Incomplete 0 criteria

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List of WCAG Failures

WCAG Number and Description	Requirement Description	Location	Comment
1.3.1 - Info and Relationships	A landmark region must have the role that best describes its content	#content	<div id="content" class="content" role="main">
1.3.1 - Info and Relationships	The main landmark must contain all of the page's primary content	N/A	N/A
1.3.1 - Info and Relationships	If a native widget has a visible label or instructions, they must be programmatically determinable	#dform_widget_rad_issue1	<input id="dform_widget_rad_issue1" type="radio" name="rad_issue" aria-labelledby="dform_widgethelptext_optiondform...
1.3.1 - Info and Relationships	If a native widget has a visible label or instructions, they must be programmatically determinable	#dform_widget_rad_issue2	<input id="dform_widget_rad_issue2" type="radio" name="rad_issue" aria-labelledby="dform_widgethelptext_optiondform...
1.3.1 - Info and Relationships	If a native widget has a visible label or instructions, they must be programmatically determinable	#dform_widget_rad_issue3	<input id="dform_widget_rad_issue3" type="radio" name="rad_issue" aria-labelledby="dform_widgethelptext_optiondform...
1.3.1 - Info and Relationships	If a native widget has a visible label or instructions, they must be programmatically determinable	#dform_widget_rad_issue4	<input id="dform_widget_rad_issue4" type="radio" name="rad_issue" aria-labelledby="dform_widgethelptext_optiondform...
1.3.1 - Info and Relationships	If a native widget has a visible label or instructions, they must be programmatically determinable	#dform_widget_rad_issue5	<input id="dform_widget_rad_issue5" type="radio" name="rad_issue" aria-labelledby="dform_widgethelptext_optiondform...
1.3.1 - Info and Relationships	If a native widget has a visible label or instructions, they must be programmatically determinable	#dform_widget_rad_issue6	<input id="dform_widget_rad_issue6" type="radio" name="rad_issue" aria-labelledby="dform_widgethelptext_optiondform...

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WCAG Number and Description	Requirement Description	Location	Comment
1.3.1 - Info and Relationships	If a native widget has a visible label or instructions, they must be programmatically determinable	#dform_widget_rad_issue7	<input id="dform_widget_rad_issue7" type="radio" name="rad_issue" aria-labelledby="dform_widget_helptext_option dform...
1.3.1 - Info and Relationships	If a native widget has a visible label or instructions, they must be programmatically determinable	#dform_widget_rad_issue8	<input id="dform_widget_rad_issue8" type="radio" name="rad_issue" aria-labelledby="dform_widget_helptext_option dform...
2.4.1 - Bypass Blocks	The main landmark must contain all of the page's primary content	N/A	N/A
2.5.3 - Label in Name	If a native widget has a visible label or instructions, they must be programmatically determinable	#dform_widget_rad_issue1	<input id="dform_widget_rad_issue1" type="radio" name="rad_issue" aria-labelledby="dform_widget_helptext_option dform...
2.5.3 - Label in Name	If a native widget has a visible label or instructions, they must be programmatically determinable	#dform_widget_rad_issue2	<input id="dform_widget_rad_issue2" type="radio" name="rad_issue" aria-labelledby="dform_widget_helptext_option dform...
2.5.3 - Label in Name	If a native widget has a visible label or instructions, they must be programmatically determinable	#dform_widget_rad_issue3	<input id="dform_widget_rad_issue3" type="radio" name="rad_issue" aria-labelledby="dform_widget_helptext_option dform...
2.5.3 - Label in Name	If a native widget has a visible label or instructions, they must be programmatically determinable	#dform_widget_rad_issue4	<input id="dform_widget_rad_issue4" type="radio" name="rad_issue" aria-labelledby="dform_widget_helptext_option dform...
2.5.3 - Label in Name	If a native widget has a visible label or instructions, they must be programmatically determinable	#dform_widget_rad_issue5	<input id="dform_widget_rad_issue5" type="radio" name="rad_issue" aria-labelledby="dform_widget_helptext_option dform...
2.5.3 - Label in Name	If a native widget has a visible label	#dform_widget_rad_issue6	<input id="dform_widget_rad_issue6" type="radio" name="rad_issue" aria-

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WCAG Number and Description	Requirement Description	Location	Comment
	or instructions, they must be programmatically determinable		labelledby="dform_widgethelptext_optiondform...
2.5.3 - Label in Name	If a native widget has a visible label or instructions, they must be programmatically determinable	#dform_widget_rad_issue7	<input id="dform_widget_rad_issue7" type="radio" name="rad_issue" aria-labelledby="dform_widgethelptext_optiondform...
2.5.3 - Label in Name	If a native widget has a visible label or instructions, they must be programmatically determinable	#dform_widget_rad_issue8	<input id="dform_widget_rad_issue8" type="radio" name="rad_issue" aria-labelledby="dform_widgethelptext_optiondform...
3.3.1 - Error Identification	If an input error is automatically detected, the item in error must be identified, and the error described, in text	N/A	N/A
3.3.2 - Labels or Instructions	A native widget must have a label and/or instructions that identify the expected input	#dform_widget_rad_issue1	<input id="dform_widget_rad_issue1" type="radio" name="rad_issue" aria-labelledby="dform_widgethelptext_optiondform...
3.3.2 - Labels or Instructions	A native widget must have a label and/or instructions that identify the expected input	#dform_widget_rad_issue2	<input id="dform_widget_rad_issue2" type="radio" name="rad_issue" aria-labelledby="dform_widgethelptext_optiondform...
3.3.2 - Labels or Instructions	A native widget must have a label and/or instructions that identify the expected input	#dform_widget_rad_issue3	<input id="dform_widget_rad_issue3" type="radio" name="rad_issue" aria-labelledby="dform_widgethelptext_optiondform...
3.3.2 - Labels or Instructions	A native widget must have a label and/or instructions that identify the expected input	#dform_widget_rad_issue4	<input id="dform_widget_rad_issue4" type="radio" name="rad_issue" aria-labelledby="dform_widgethelptext_optiondform...

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WCAG Number and Description	Requirement Description	Location	Comment
3.3.2 - Labels or Instructions	A native widget must have a label and/or instructions that identify the expected input	#dform_widget_rad_issue5	<input id="dform_widget_rad_issue5" type="radio" name="rad_issue" aria-labelledby="dform_widget_helptext_option dform...
3.3.2 - Labels or Instructions	A native widget must have a label and/or instructions that identify the expected input	#dform_widget_rad_issue6	<input id="dform_widget_rad_issue6" type="radio" name="rad_issue" aria-labelledby="dform_widget_helptext_option dform...
3.3.2 - Labels or Instructions	A native widget must have a label and/or instructions that identify the expected input	#dform_widget_rad_issue7	<input id="dform_widget_rad_issue7" type="radio" name="rad_issue" aria-labelledby="dform_widget_helptext_option dform...
3.3.2 - Labels or Instructions	A native widget must have a label and/or instructions that identify the expected input	#dform_widget_rad_issue8	<input id="dform_widget_rad_issue8" type="radio" name="rad_issue" aria-labelledby="dform_widget_helptext_option dform...
4.1.3 - Status Messages	Status messages must be programmatically determinable without receiving focus	N/A	N/A

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