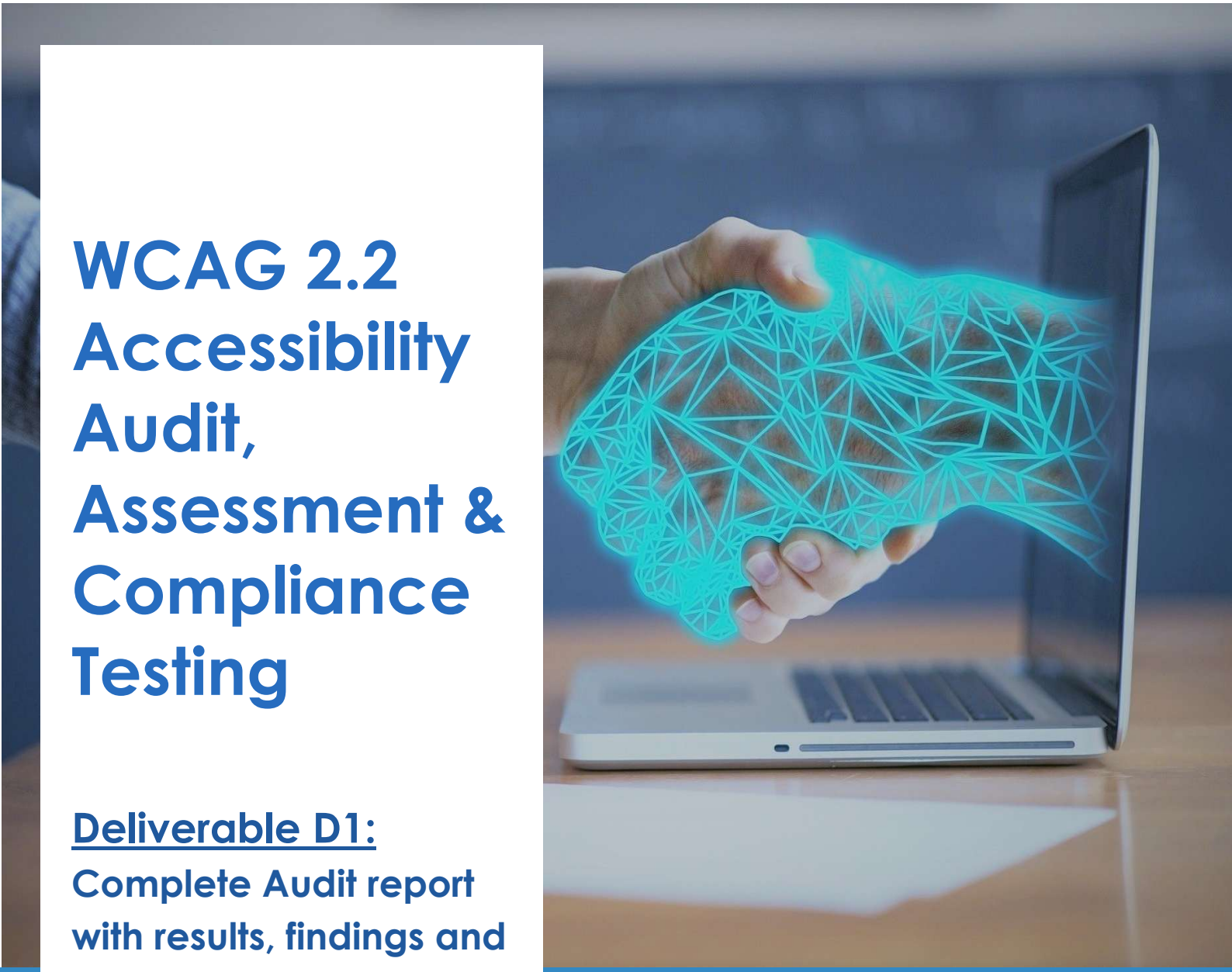

WCAG 2.2 Accessibility Audit, Assessment & Compliance Testing

Deliverable D1:

Complete Audit report with results, findings and analysis 2025.

ACCESS TECHNOLOGY COMPANY

March 31, 2025

For City of Edinburgh Council

Version 1.0

Executive Summary

This report describes the conformance of the City of Edinburgh's website with W3C's Web Content Accessibility Guidelines (WCAG) (https://www.w3.org/WAI/standards-guidelines/wcag/).

The review process is described in Audit Process Introduction section below and is based on evaluation described in Accessibility Evaluation Resources (https://www.w3.org/WAI/eval/).

Based on this evaluation, the City of Edinburgh's website is close to meeting WCAG 2.1, WCAG 2.2, Conformance Level AA.

Detailed review results are available in the Audit Results Summary below.

Feedback on this evaluation is welcome.

Evaluation Background

The City of Edinburgh Council website (www.edinburgh.gov.uk) offers core council services as well as a resource for citizens and visitors to the City of Edinburgh to access news, performance, and research information.

The City of Edinburgh Council recognise the importance of providing user-centred and inclusive services to all users, this includes users with disabilities in addition to those that do not require additional needs.

It is important to the City of Edinburgh Council to have a clear understanding of any accessibility issues for users of their services.

Client Goals

- **#1:** Provide a clear understanding of any accessibility issues for users of their services.
- **#2**: Determine whether any accessibility barriers remain on the Council website.
- **#3:** Ensure compatibility across a broad range of devices, including Microsoft Windows, Android, and Apple (iPhone/iPad), as well as various web browsers, to maximise accessibility for all users.
- **#4:** Ensure compliance with WCAG 2.2 A/AA and the Public Sector Bodies (Websites and Mobile Applications) (No.2) Accessibility Regulations 2018.
- **#5:** Assessment methodology consistent with WCAG recommended guidelines.
- **#6:** Assessment reporting, including the scope of the assessment, methodology, summary of findings, and actionable recommendations. The report will be presented alongside a review meeting to discuss key insights and next steps.

Primary Objectives

- To conduct a thorough audit of the City of Edinburgh Council's website against the Public Accessibility Regulations 2018 and WCAG 2.2 standards.

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- To identify any accessibility barriers within the website and recommend actionable improvements.
- To ensure that the website offers an inclusive user experience, meeting the needs of all users, including those with disabilities.

Audit Process Introduction

The website samples listed in Appendix I were measured against the Web Accessibility Initiative's (WAI) Web Content Accessibility Guidelines 2.2 (WCAG 2.2) Level A And AA, to give accurate feedback on non-compliance issues.

Successful compliance and accreditation are defined by meeting and achieving success in all WCAG (A) and (AA) criteria markers.

The ATC Audit team uses three different testing methods to accurately measure the website samples' compliance.

Methodology

We assessed both the template accessibility and content accessibility of the agreed sample set using the following:

A selection of webpages that incorporate diverse components and designs implemented on the website, including various navigational elements, content elements, or types of content.

The user journeys to be navigated by users throughout the site.

The different types of browsers and assistive technology to be tested.

Automatic Testing

Each sample was tested with a bespoke automated testing platform that utilises gold standard industry standard tools (PA11Y, AXE-Core, Wave). Results were verified by manual review of criteria failures where appropriate to reduce false positives, i.e. colour contrast based on font size.

Manual Testing

Testing WCAG 2.2 AA principles manually based on a feature set of sample pages, i.e. ensuring tables, lists, images, etc., are detectable and usable programmatically.

This stage was performed using the appropriate assistive technology and across multiple browsers as identified in the scope.

Where appropriate, code review was conducted of sample pages to ensure proper WCAG 2.2 AA criteria compliance.

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Technology Matrix

Device and browsers

The following device/browser combinations were in scope.

Manufacturer	Operating System	Device	Browser Combinations
Microsoft	Windows 10/11	Desktop/Laptop	Edge/Chrome/Firefox
Apple	iOS 18.3 / iPadOS 18.3	iPhone / iPad	Safari
Samsung/Google/Other	Android 14	Samsung A13	Chrome

Table 1 - Device-Browser Matrix

Assistive technology combinations

The following assistive technology testing and matching user type were included.

Assistive Technology Type	Assistive Technology Software	Device
Screen Readers	NVDA / JAWS /VoiceOver / Talkback	Desktop/Laptop/iPhone / Samsung Mobile
Screen Magnifiers	ZoomText / Zoom & Smart Invert / Magnification	Desktop / iPhone & iPad / Samsung Mobile
Proofing Tool Checker	Claro 12	Desktop/Laptop
Speech Recognition	Dragon NaturallySpeaking Professional 16	Desktop/Laptop

Table 2- Assistive Technologies

Definition of Accessibility Issue Compliance

Success Criteria Classification

The following scoring system was used to indicate the status of the sites about each W3C WAI checkpoint up to and including WCAG2.1, 2.2 for Level A and AA.

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Test Status	Meaning
Pass (P)	The site meets the requirements of the checkpoint or has no applicable related content
Fail (M) Medium Priority	The site fails to meet the WCAG 2.2 requirements measured against AA criteria
Fail (H) High Priority	The site fails to meet the WCAG 2.2 requirements measured against A criteria

Table 3- Test Scoring System

Audit Results Summary and Recommended Actions

WCAG Compliance Summary

Reported on 56 of 56 WCAG 2.2 AA Success Criteria.

- 24 Passed
- 32 Failed

Dashboard Data

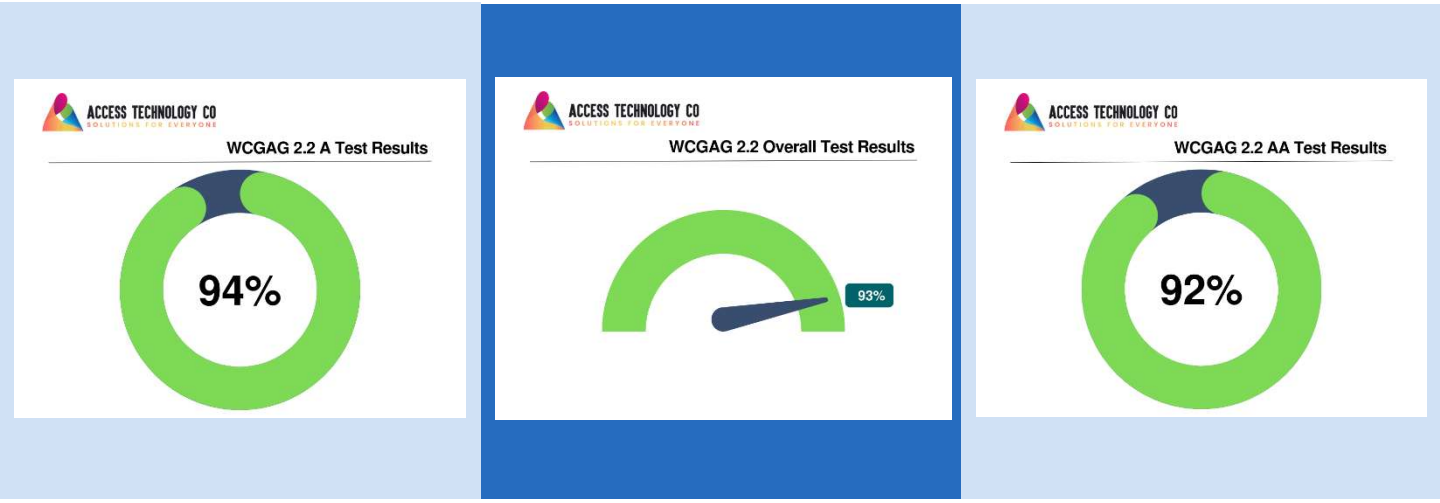

Table 4 - Overview of site compliance

Issue and Impact Summary:

Identifying accessibility issues, their impact on users with various impairments, and recommendations for remediation. The summary will include dashboard data showcasing issues, WCAG 2.2 scores, and essential findings to provide a clear view of (www.edinburgh.gov.uk)'s accessibility status.

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WCAG 2.2 AA Alignment:

Analysis based on W3C's standard reporting guidelines, pinpointing areas where (www.edinburgh.gov.uk) falls short of WCAG 2.2 AA criteria, the implications of these gaps, and steps for achieving compliance.

Annual Improvement:

The City of Edinburgh Council's website continues its journey towards full accessibility compliance, with notable progress since the 2024 audit. This year's assessment focused on over 23 templates and components, extending coverage from 42 pages last year to 44 in 2025. We also noticed fewer errors because legacy systems were out of scope for this assessment.

- Accessibility Improvement:
    - 2024: 21/56 WCAG 2.2 AA criteria passed
    - 2025: 24/56 WCAG 2.2 AA criteria passed
    - Net improvement: +7 passes year-on-year (14% improvement in passing rate)

- Key Strengths in 2025:
    - Improved keyboard accessibility on main forms and elements
    - Better keyboard focus handling on key pages
    - Consistent navigation seen across most primary council templates

Usability for Assistive Technologies:

Insights into usability for users with different impairments highlighted challenges encountered with assistive technologies. This underlines user experience aspects critical for effective remediation planning.

The Google Analytics account for (www.edinburgh.gov.uk) helped us to analyse actual user engagement and behavior directly. This enabled us to identify the most frequently used features and user journeys, ensuring that the usability audit priorities focused on areas of high user impact, balanced with test data available.

This enabled us to determine a meaningful user journey testing set shown below.

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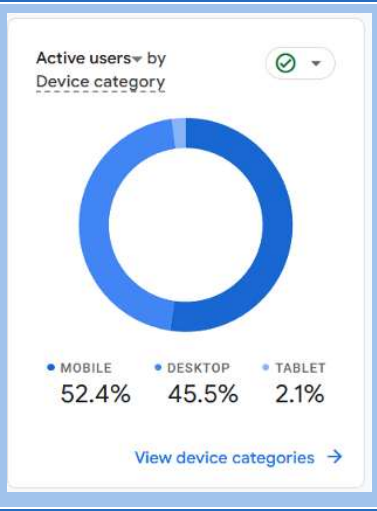
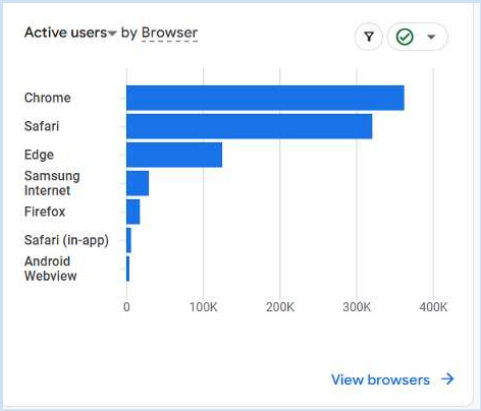
User Journey Testing Set

Edinburgh Google Analytics (key metrics)		
		
Assistive Technology Suite		
• **NVDA** • **JAWS** • **ZoomText**	• **Dragon NaturallySpeaking** • **ClaroRead**	• **VoiceOver** • **Talkback**

User Journeys		
ID	**Journey**	**Task**
UJ 1:	**Home Page**	Read a news article
UJ 2:	**Term Dates**	Find Easter School Holiday period
UJ 3:	**Recycling Centers**	Book a recycling slot
UJ 4:	**Council Tax Account**	Access Mygov sign-in page
UJ 5:	**Council Tax**	Find Annual Council Tax Charge

Table 5 – User Journey Test Configuration

Usability Scorecard

The following scoring system was used to indicate the experience of assistive technology users by the following groups.

- Low Vision – screen reader user
- Low Vision – magnifier/reader user
- Neurodiverse
- Hearing impairments – visual information aids
- Motor / Neuromuscular – alternative input methods including speech recognition and voice access.

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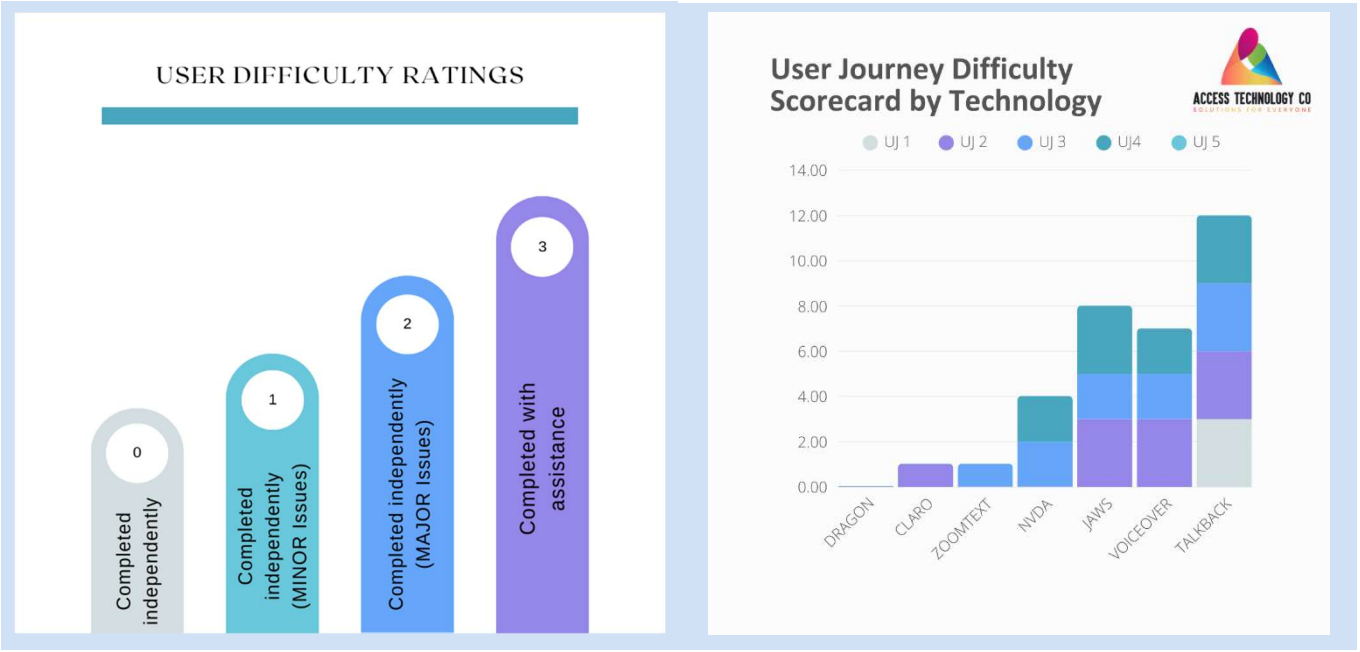

Table 6 - User Journey Difficulty

Recommended Actions

Summary review interpretation

The collection of websites tested (the agreed sample) is close to meeting WCAG 2.2 A and AA in many of the standardised templates, though some modifications are still required across a number of layouts and interactive elements.

For the most part, the deficiencies identified were concentrated in older templates or non-standard designs, as well as in integrations with third-party platforms.

This year's results show clear improvement compared to the previous audit, which is to be expected given the overall quality of accessibility now present across much of the site — and the fact that fewer legacy systems were included in the sample.

Strengths across the tested pages included consistent use of keyboard navigation, clearly defined landmarks and regions, and improved contrast compliance.

Recommended priorities for improvement remain focused on the global header and navigation components, and particularly on form completion — where issues with autocomplete, labelling, and status messages persist. Minor adjustments are also required across a range of forms to improve assistive technology support and input validation feedback.

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Detailed Audit results

Since the audit was performed for all 56 WCAG criteria over effectively 23 different template types including Forms and branches amounted to 44 web pages tested which is a significant volume.

To provide clarity and conciseness 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 II - Page specific WCAG Results

This and other salient findings and issues raised by the Audit will be presented and discussed at the agreed meeting Deliverable D2 on Monday 31st March.

Remediation Recommendations:

Together with the report presentation, the deliverable will outline targeted solutions to the identified issues, offering a clear roadmap for The City of Edinburgh Council to address and overcome accessibility shortcomings on www.edinburgh.gov.uk, with the aim of delivering a fully accessible and barrier-free user experience.

This report is designed to be clear and actionable, offering The City of Edinburgh Council the insights and guidance needed to effectively improve the digital accessibility and user inclusivity of www.edinburgh.gov.uk.

Deliverables

The deliverables below represent the complete delivery of the programme of works as set out in the original proposal.

This will provide comprehensive analysis and reporting tailored for the Council to guide (www.edinburgh.gov.uk) towards full compliance with WCAG 2.2 AA guidelines and UK digital accessibility laws.

The reports will encompass:

Deliverable Name	Type	Completion Date
D1 Complete Audit report with results, findings and recommendations	Report Document	31st March 2024
D2 Client acceptance meeting confirming findings and discussing remediation	Report Review & Discussion	TBC April 2025

Table 7 - Deliverables

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Conclusion

This project proposal represents a crucial step towards ensuring The City of Edinburgh Council's website is fully accessible, in line with the Public Accessibility Regulations 2018 and WCAG 2.2 standards.

By identifying and rectifying accessibility barriers, the Council will not only comply with legal requirements but also enhance the user experience for all visitors, reinforcing City of Edinburgh 's commitment to inclusivity and equality.

Furthermore, The City of Edinburgh Council 's decision to engage with a supported business such as ours underscores a broader commitment to community wealth building and the support and empowerment of disabled individuals within the community.

For Further Information

If you have any queries or require further information concerning this deliverable report, please contact me using the details below in the first instance.

David Robertson

The Access Technology Company

Tel. 01236 439464 / 0330 022 1700

Email: david.robertson@accesstechnologycompany.co.uk

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Appendix I: Detailed Audit Results

Principle 1: Perceivable – Information and users 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/	1
		1.2 Time-based Media	
1.2.1 - Audio-only and Video-only (Prerecorded)	**PASS**	N/A	1
1.2.3 - Audio Description or Media Alternative (Prerecorded)	**FAIL (H)**	https://www.edinburgh.gov.uk/adult-learning/multiply-free-numeracy-maths-courses	1

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

1.2.3 - Audio Description or Media Alternative (Prerecorded)	**FAIL (H)**	https://www.edinburgh.gov.uk/adult-learning/multiply-free-numeracy-maths-courses	1
1.2.5 - Audio Description (Prerecorded)	**FAIL (M)**	https://www.edinburgh.gov.uk/adult-learning/multiply-free-numeracy-maths-courses	1

1.3 Adaptable

1.3.1 - Info and Relationships	**FAIL (H)**	https://www.edinburgh.gov.uk/contact-us/comments-complaints	4
1.3.1 - Info and Relationships	**FAIL (H)**	https://www.edinburgh.gov.uk/costofliving#top	2

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

1.3.1 - Info and Relationships	FAIL (H)	https://www.edinburgh.gov.uk/warm-welcoming-spaces/recently-added-events-activities/1	1
1.3.1 - Info and Relationships	FAIL (H)	https://www.edinburgh.gov.uk/#js-menu-toggle	3
1.3.1 - Info and Relationships	FAIL (H)	https://www.edinburgh.gov.uk/	1
1.3.1 - Info and Relationships	FAIL (H)	https://www.edinburgh.gov.uk/news/article/14141/edinburgh-declares-scotland-s-first-visitor-levy	2
1.3.1 - Info and Relationships	FAIL (H)	https://www.edinburgh.gov.uk/site-search/results/?q=levy&startNum=1	6
1.3.1 - Info and Relationships	FAIL (H)	https://www.edinburgh.gov.uk/adult-learning/multiply-free-numeracy-maths-courses	1
1.3.1 - Info and Relationships	FAIL (H)	https://www.edinburgh.gov.uk/adult-learning/multiply-free-numeracy-maths-courses/2#top	9
1.3.1 - Info and Relationships	FAIL (H)	https://www.edinburgh.gov.uk/xfp/form/261	1
1.3.1 - Info and Relationships	FAIL (H)	https://www.edinburgh.gov.uk/documents/commitments-gaelic-scots-languages#js-menu-toggle	11

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Principle 1: Perceivable – Information and users interface components must be presentable to users in ways they can perceive.			
1.3.1 - Info and Relationships	FAIL (H)	https://www.edinburgh.gov.uk/warmandwelcoming	3

1.3.5 - Identify Input Purpose	FAIL (M)	https://www.edinburgh.gov.uk/xfp/form/369	6
1.3.5 - Identify Input Purpose	FAIL (M)	https://www.edinburgh.gov.uk/xfp/form/261	6

1.4 Distinguishable

Principle 1: Perceivable – Information and users interface components must be presentable to users in ways they can perceive.			
1.4.4 - Resize text	FAIL (M)	https://www.edinburgh.gov.uk/warmandwelcoming	0

1.4.4 - Resize text	FAIL (M)	https://www.edinburgh.gov.uk/warmandwelcoming	0
1.4.5 - Images of Text	PASS	N/A	0
1.4.10 - Reflow	PASS	N/A	19
1.4.11 - Non-text Contrast	FAIL (M)	https://www.edinburgh.gov.uk/	3
1.4.11 - Non-text Contrast	FAIL (M)	https://www.edinburgh.gov.uk/adult-learning/multiply-free-numeracy-maths-courses	1

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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/	2
2.1.1 - Keyboard	**FAIL (H)**	https://www.edinburgh.gov.uk/national-support-network-directory	6
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/369	0

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Principle 2: Operable – User interface components and navigation must be operable.			
2.2.1 - Timing Adjustable	**FAIL (H)**	https://www.edinburgh.gov.uk/xfp/form/261	0
2.2.2 - Pause, Stop, Hide	**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/site-search/results/?q=levy&startNum=1	1
2.4.1 - Bypass Blocks	**FAIL (H)**	https://www.edinburgh.gov.uk/documents/commitments-gaelic-scots-languages#js-menu-toggle	1
2.4.3 - Focus Order	**FAIL (H)**	https://www.edinburgh.gov.uk/	2
2.4.3 - Focus Order	**FAIL (H)**	https://www.edinburgh.gov.uk/warmandwelcoming	1
2.4.4 - Link Purpose (In Context)	**FAIL (H)**	https://www.edinburgh.gov.uk/costofliving#top	2

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Principle 2: Operable – User interface components and navigation must be operable.			
2.4.4 - Link Purpose (In Context)	**FAIL (H)**	https://www.edinburgh.gov.uk/#js-menu-toggle	2
2.4.4 - Link Purpose (In Context)	**FAIL (H)**	https://www.edinburgh.gov.uk/site-search/results/?q=levy&startNum=1	8
2.4.4 - Link Purpose (In Context)	**FAIL (H)**	https://www.edinburgh.gov.uk/warmandwelcoming	2
2.4.5 - Multiple Ways	**FAIL (M)**	https://www.edinburgh.gov.uk/documents/commitments-gaelic-scots-languages#js-menu-toggle	1
2.4.6 - Headings and Labels	**FAIL (M)**	https://www.edinburgh.gov.uk/costofliving#top	1
2.4.6 - Headings and Labels	**FAIL (M)**	https://www.edinburgh.gov.uk/warm-welcoming-spaces/recently-added-events-activities/1	1
2.4.6 - Headings and Labels	**FAIL (M)**	https://www.edinburgh.gov.uk/	1
2.4.6 - Headings and Labels	**FAIL (M)**	https://www.edinburgh.gov.uk/news/article/14141/edinburgh-declares-scotland-s-first-visitor-levy	1
2.4.6 - Headings and Labels	**FAIL (M)**	https://www.edinburgh.gov.uk/adult-learning/multiply-free-numeracy-maths-courses	2
2.4.6 - Headings and Labels	**FAIL (M)**	https://www.edinburgh.gov.uk/adult-learning/multiply-free-numeracy-maths-courses/2#top	1

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Principle 2: Operable – User interface components and navigation must be operable.			
2.4.6 - Headings and Labels	FAIL (M)	https://www.edinburgh.gov.uk/warmandwelcoming	7
2.4.11 - Focus Appearance	FAIL (M)	https://www.edinburgh.gov.uk/#js-menu-toggle	1
2.4.11 - Focus Appearance	FAIL (M)	https://www.edinburgh.gov.uk/	1
2.5 Input Modalities			
2.5.1 - Pointer Gestures	PASS	N/A	0
2.5.3 - Label in Name	FAIL (H)	https://www.edinburgh.gov.uk/xfp/form/261	2
2.5.4 - Motion Actuation	PASS	N/A	0
2.5.7 - Dragging Movements	PASS	N/A	0

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

2.5.8 - Target Size	**FAIL (M)**	https://www.edinburgh.gov.uk/adult-learning/multiply-free-numeracy-maths-courses/2#top	1

2.5.8 - Target Size	**FAIL (M)**	https://www.edinburgh.gov.uk/directory-record/1697709/rannoch-community-centre	1
2.5.8 - Target Size	**FAIL (M)**	https://www.edinburgh.gov.uk/xfp/form/261	1

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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	
3.2.3 - Consistent Navigation	**FAIL (M)**	https://www.edinburgh.gov.uk/#js-menu-toggle	4
3.2.3 - Consistent Navigation	**FAIL (M)**	https://www.edinburgh.gov.uk/documents/commitments-gaelic-scots-languages#js-menu-toggle	2

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

3.2.4 - Consistent Identification	**FAIL (M)**	https://www.edinburgh.gov.uk/costofliving#top	3
3.2.6 - Consistent Help	**FAIL (H)**	https://www.edinburgh.gov.uk/documents/commitments-gaelic-scots-languages#js-menu-toggle	1
		3.3 Input Assistance	
3.3.1 - Error Identification	**PASS**	N/A	0
3.3.2 - Labels or Instructions	**PASS**	N/A	0
3.3.4 - Error Prevention (Legal, Financial, Data)	**FAIL (M)**	https://www.edinburgh.gov.uk/xfp/form/369	1
3.3.7 - Redundant Entry	**PASS**	N/A	0
3.3.8 - Accessible Authentication	**PASS**	N/A	0

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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		
4.1.2 - Name, Role, Value	**FAIL (H)**	https://www.edinburgh.gov.uk/#js-menu-toggle	3
4.1.2 - Name, Role, Value	**FAIL (H)**	https://www.edinburgh.gov.uk/	1
4.1.2 - Name, Role, Value	**FAIL (H)**	https://www.edinburgh.gov.uk/xfp/form/261	21
4.1.2 - Name, Role, Value	**FAIL (H)**	https://www.edinburgh.gov.uk/warmandwelcoming	11
4.1.3 - Status Messages	**FAIL (M)**	https://www.edinburgh.gov.uk/directory/search?directoryID=10258&showInMap=&keywords=&categoryId=10512&search=Search+directory	1
4.1.3 - Status Messages	**FAIL (M)**	https://www.edinburgh.gov.uk/xfp/form/261	6

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Appendix II: Sample of Audited Web Pages

Agreed Set of Sample Pages and Templates

All of the following website samples were included as part of the evaluation.

The following are the original 14 samples identified and agreed upon at the outset of the audit, along with additional recommendations made by us during the initial audit scoping.

FORMS type template

1.
2. Jadu – https://www.edinburgh.gov.uk/xfp/form/261
3. Jadu – https://www.edinburgh.gov.uk/xfp/form/369

PAGE type template

4. Jadu Content – https://www.edinburgh.gov.uk/low-emission-zone/lez-works
5. Jadu Landing – https://www.edinburgh.gov.uk
6. Jadu Landing – https://www.edinburgh.gov.uk/costofliving
7. Jadu Landing – https://www.edinburgh.gov.uk/warmandwelcoming
8. Jadu Guide – https://www.edinburgh.gov.uk/adult-learning/multiply-free-numeracy-maths-courses
9. News – https://www.edinburgh.gov.uk/news/article/14141/edinburgh-declares-scotland-s-first-visitor-levy
10. PrettyPdf – https://www.edinburgh.gov.uk/documents/commitments-gaelic-scots-languages

DIRECTORIES type template

11. directory – https://www.edinburgh.gov.uk/directory/10258/warm-and-welcoming-partner-locations
12. A-Z – https://www.edinburgh.gov.uk/directory/10258/a-to-z/R

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13. **Record -** https://www.edinburgh.gov.uk/directory-record/1697709/rannoch-community-centre

SEARCH type template

14. Levy – https://www.edinburgh.gov.uk/site-search/results/?q=levy

Additional Set of Sample Pages and Templates

The following ADDITIONAL website samples were also included as part of the evaluation, following first stage sampling and inspection.

15. News https://www.edinburgh.gov.uk/business/visitor-levy-edinburgh/6
16. https://www.edinburgh.gov.uk/warm-welcoming-spaces/recently-added-events-activities/1
17. https://www.edinburgh.gov.uk/directory/10199/library-locations-and-opening-hours
18. https://www.edinburgh.gov.uk/directory/10258/warm-and-welcoming-partner-locations
19. https://www.edinburgh.gov.uk/directory/10258/other-warm-and-welcoming-locations/category/10512

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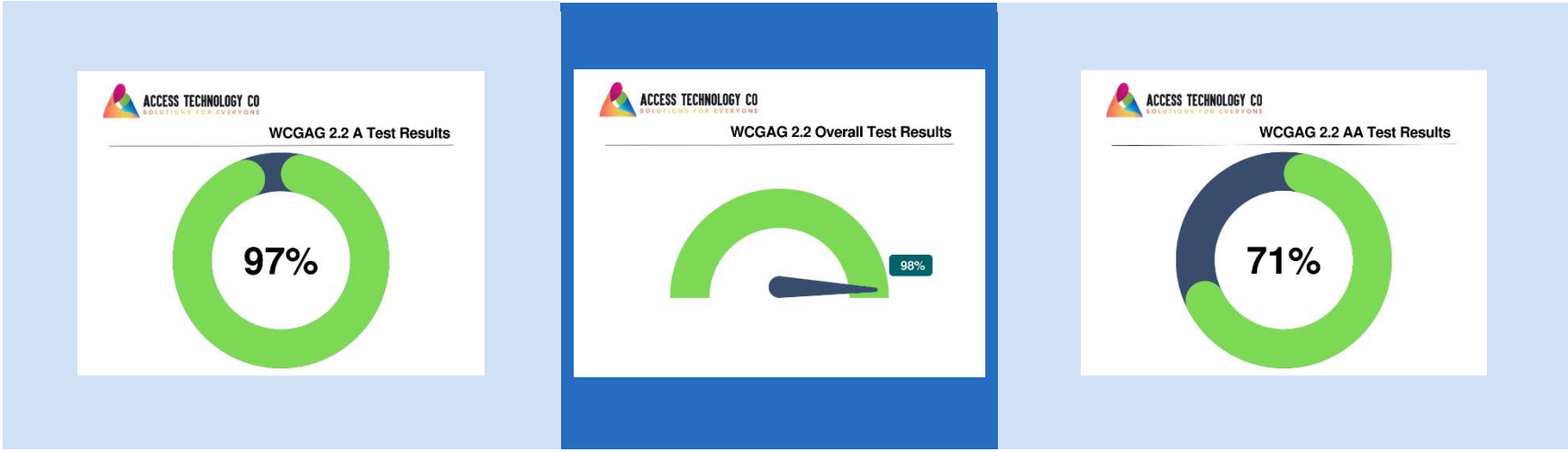
Webpage identifier

Friendly Name	**Complaints**
Template Type :	Feedback Form
URL Identifier :	https://www.edinburgh.gov.uk/contact-us/comments-complaints
Effective Pages :	1

Dashboard Data



List of WCAG Failures

Webpage identifier

Friendly Name	**CostOfLiving**
Template Type :	JADU

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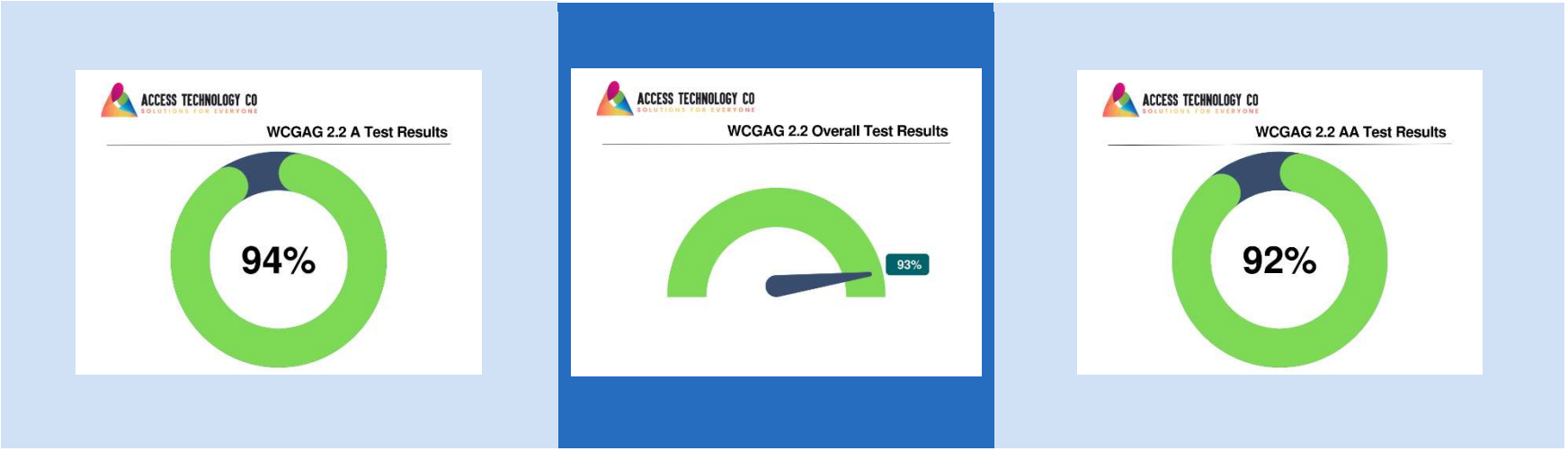
URL Identifier :	https://www.edinburgh.gov.uk/costofliving
Effective Pages :	CostOfLiving

Dashboard Data



List of WCAG Failures

WCAG Number and Description	Requirement Description	Location	Comment
1.3.1 - Info and Relationships	Text that looks like a heading must be coded as a heading	N/A	There is a missing heading on the third from bottom section Each other purple

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WCAG Number and Description	Requirement Description	Location	Comment
			section has a heading. This one relies on the benefits calculator
1.3.1 - Info and Relationships	A heading's programmatic level must match the level that's presented visually	.supplement__content > .supplement__heading	N/A
1.3.1 - Info and Relationships	A heading's programmatic level must match the level that's presented visually	.supplement--further-info.supplement:nth-child(3) > .supplement__heading	N/A
1.3.1 - Info and Relationships	A heading's programmatic level must match the level that's presented visually	.supplement--further-info.supplement:nth-child(4) > .supplement__heading	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	#js-menu-toggle	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	.button--square	N/A
2.4.6 - Headings and Labels	Text that looks like a heading must be coded as a heading	N/A	There is a missing heading on the third from bottom section Each other purple

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WCAG Number and Description	Requirement Description	Location	Comment
			section has a heading. This one relies on the benefits calculator
3.2.4 - Consistent Identification	Functional components that appear on multiple pages must be identified consistently	N/A	Check your entitlements link takes user to form but you are unable to comeback.

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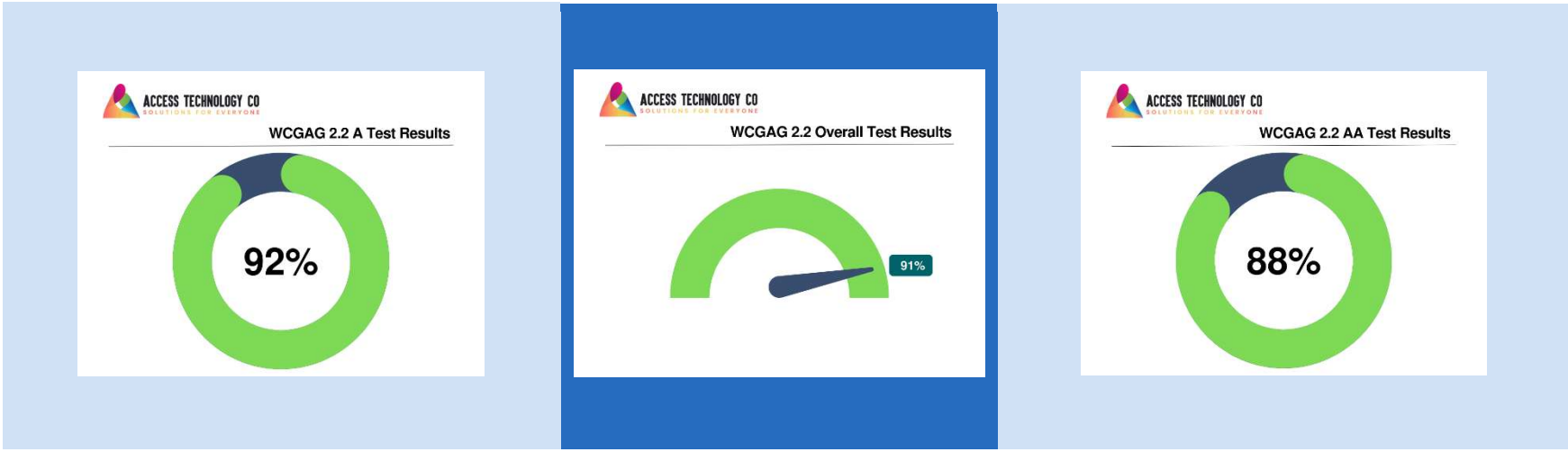
Webpage identifier

Friendly Name	**Courses**
Template Type :	JADU
URL Identifier :	https://www.edinburgh.gov.uk/adult-learning/multiply-free-numeracy-maths-course
Effective Pages :	1

Dashboard Data



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List of WCAG Failures

WCAG Number and Description	Requirement Description	Location	Comment
1.2.3 - Audio Description or Media Alternative (Prerecorded)	Pre-recorded video with audio must have an audio description	N/A	No audio description on embeded video
1.2.5 - Audio Description (Prerecorded)	Pre-recorded video with audio must have an audio description	N/A	No audio description on embeded video
1.3.1 - Info and Relationships	An element coded as a heading must function as a heading	#a11y-pages-in-heading	N/A
1.3.1 - Info and Relationships	An element coded as a heading must function as a heading	.page-subheading	N/A
1.3.1 - Info and Relationships	A heading's programmatic level must match the level that's presented visually	#a11y-pages-in-heading	N/A
1.3.1 - Info and Relationships	A heading's programmatic level must match the level that's presented visually	h3:nth-child(4)	N/A
1.3.1 - Info and Relationships	A heading's programmatic level must match the level that's presented visually	h3:nth-child(7)	N/A
1.3.1 - Info and Relationships	A heading's programmatic level must match the level that's presented visually	h3:nth-child(9)	N/A
1.4.11 - Non-text Contrast	Visual information used to identify active user	iframe[width="640"], .ytp-youtube-button	N/A

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WCAG Number and Description	Requirement Description	Location	Comment
	interface components and their states must have sufficient contrast		
1.4.11 - Non-text Contrast	Visual information used to identify active user interface components and their states must have sufficient contrast	p:nth-child(1) > a	N/A
1.4.11 - Non-text Contrast	Any visual information that indicates a component's state must have sufficient contrast	iframe[width="640"], .ytp-title-link	N/A
2.4.6 - Headings and Labels	An element coded as a heading must function as a heading	#a11y-pages-in-heading	N/A
2.4.6 - Headings and Labels	An element coded as a heading must function as a heading	.page-subheading	N/A

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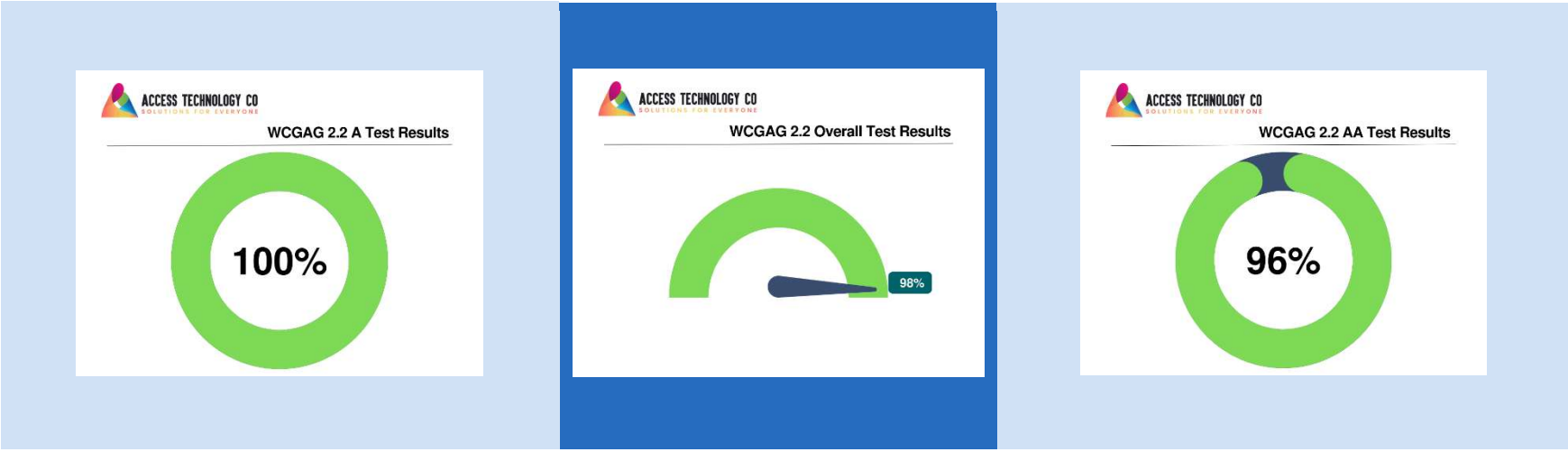
Webpage identifier

Friendly Name	**DirectoryResult**
Template Type :	Directory
URL Identifier :	https://www.edinburgh.gov.uk/directory/10258/other-warm-and-welcoming-locations/category/10512
Effective Pages :	1

Dashboard Data



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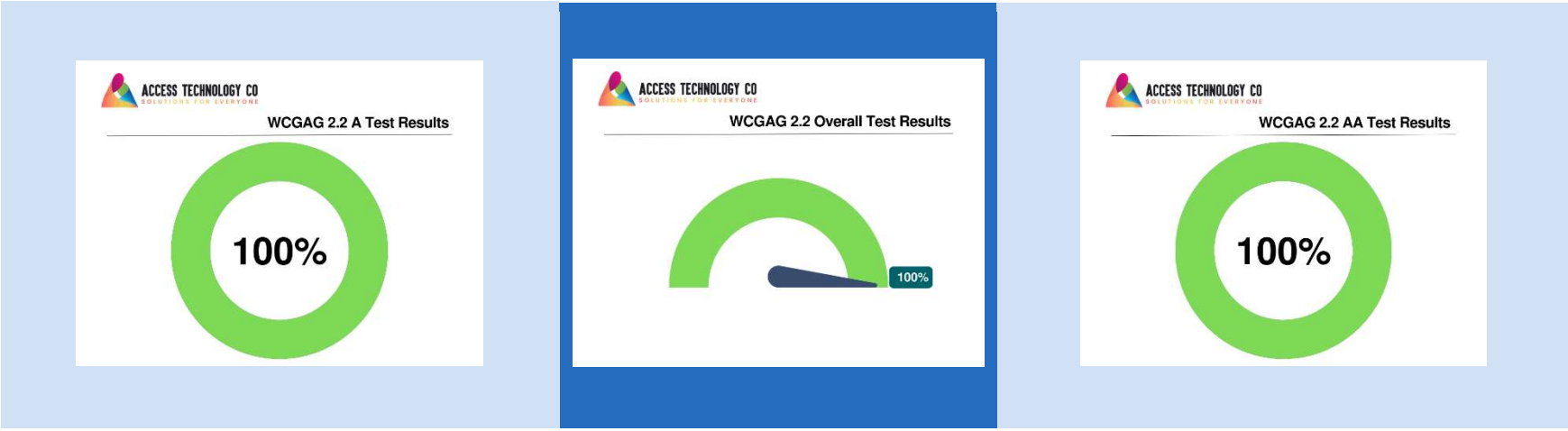
List of WCAG Failures

WCAG Number and Description	Requirement Description	Location	Comment
N/A	N/A		N/A

Webpage identifier

Friendly Name	**directory**
Template Type :	Directory
URL Identifier :	https://www.edinburgh.gov.uk/directory/10258/a-to-z/R
Effective Pages :	1

Dashboard Data



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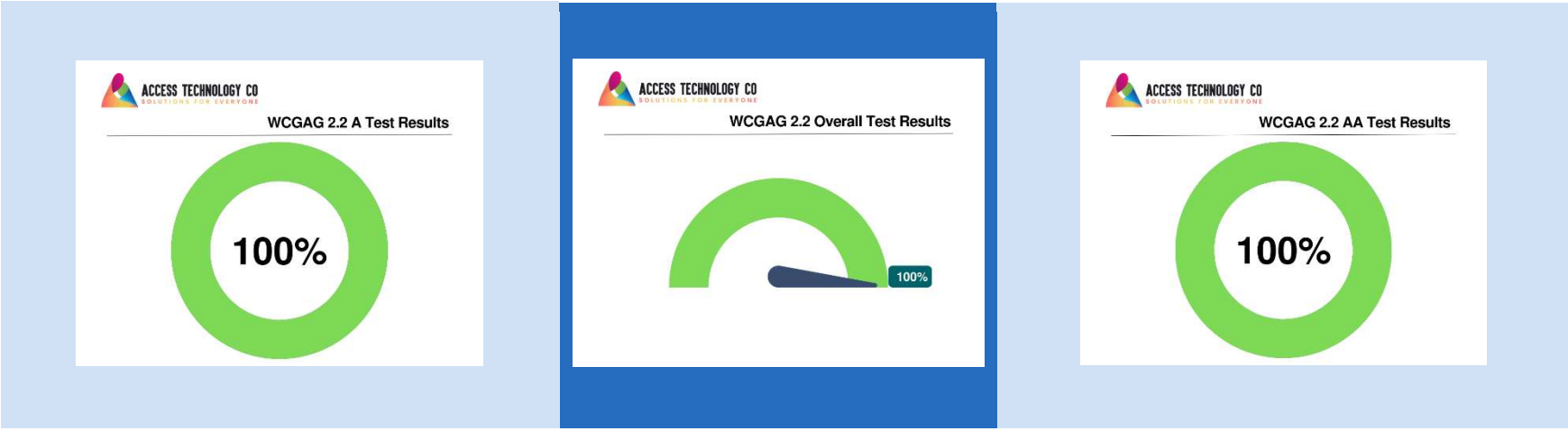
List of WCAG Failures

WCAG Number and Description	Requirement Description	Location	Comment
N/A	N/A		N/A

Webpage identifier

Friendly Name	**DirectorySearch**
Template Type :	JADU
URL Identifier :	https://www.edinburgh.gov.uk/directory/10258/warm-and-welcoming-partner-locations
Effective Pages :	1

Dashboard Data



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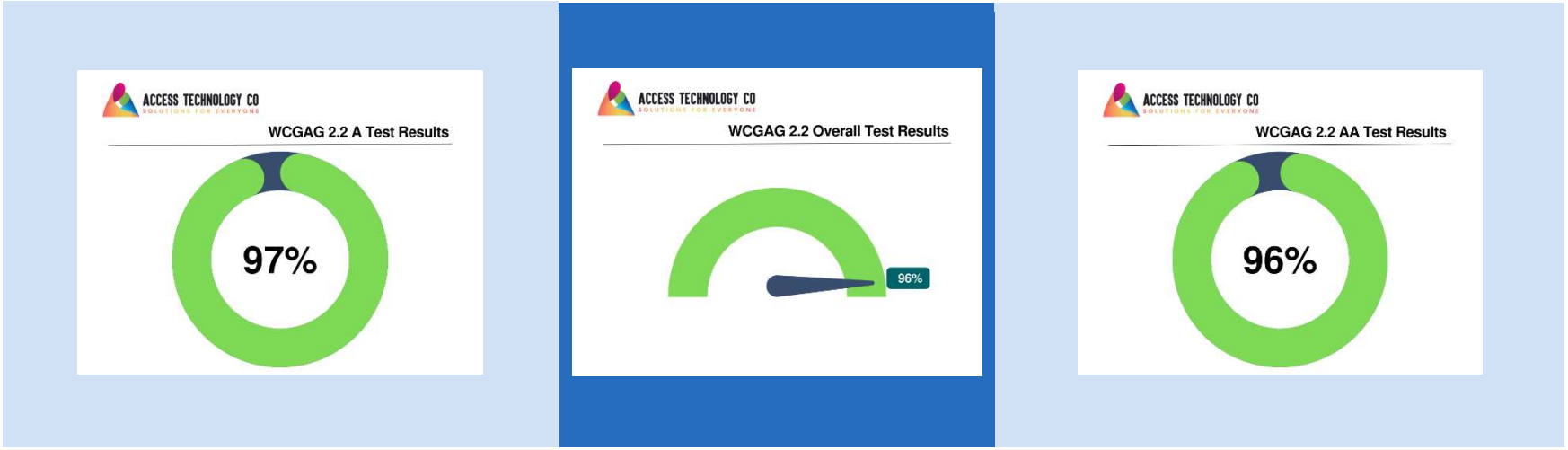
List of WCAG Failures

WCAG Number and Description	Requirement Description	Location	Comment
N/A	N/A		N/A

Webpage identifier

Friendly Name	**Events**
Template Type :	
URL Identifier :	https://www.edinburgh.gov.uk/warm-welcoming-spaces/recently-added-events-activities/1
Effective Pages :	1

Dashboard Data



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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	h4	N/A
1.3.1 - Info and Relationships	A heading's programmatic level must match the level that's presented visually	h4	N/A
2.4.6 - Headings and Labels	An element coded as a heading must function as a heading	h4	N/A

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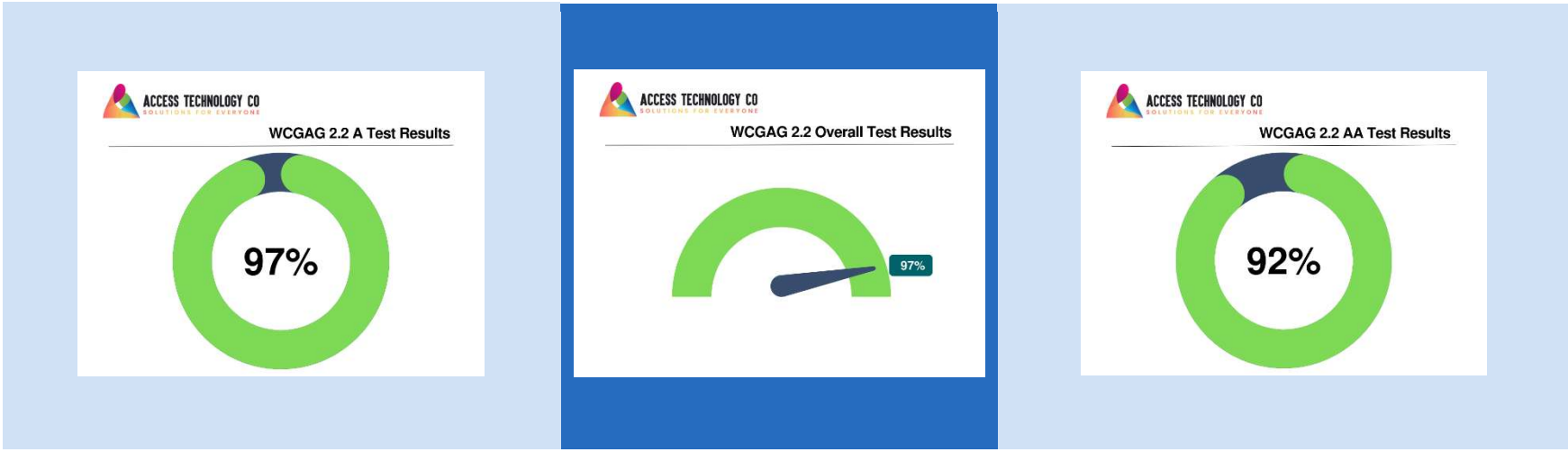
Webpage identifier

Friendly Name	**FormTemplate**
Template Type :	Jadu Form
URL Identifier :	https://www.edinburgh.gov.uk/xfp/form/369
Effective Pages :	6

Dashboard Data



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List of WCAG Failures

WCAG Number and Description	Requirement Description	Location	Comment
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	#qb3c434d502b98c98e62c3e771ac453f9e93c7cd6	N/A
1.3.5 - Identify Input Purpose	Text fields that serve certain purposes must have the correct HTML5 autocomplete attribute	#q4b923107a0d5e9743bb03505026f44c725581693	N/A
1.3.5 - Identify Input Purpose	Text fields that serve certain purposes must have the correct HTML5 autocomplete attribute	#q4b923107a0d5e9743bb03505026f44c725581693_confirm	N/A
1.3.5 - Identify Input Purpose	Text fields that serve certain purposes must have the correct HTML5 autocomplete attribute	#qb3004b3f8cc1147fe2d2e835dce84a078fccf2cb	N/A
1.3.5 - Identify Input Purpose	Text fields that serve certain purposes must have the correct HTML5 autocomplete attribute	#qd2431ceee8bb5e6995e59cb8d23113a7dd64538d	N/A
1.3.5 - Identify Input Purpose	Text fields that serve certain purposes must have the correct HTML5 autocomplete attribute	#qd88c10924ee2bff7729306b321311ec86879449e	N/A
1.3.5 - Identify Input Purpose	Text fields that serve certain purposes must	#q85cc78b69b2fa5da75289b364467b7e3e2008085_0_0	N/A

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WCAG Number and Description	Requirement Description	Location	Comment
	have the correct HTML5 autocomplete attribute		
1.3.5 - Identify Input Purpose	Text fields that serve certain purposes must have the correct HTML5 autocomplete attribute	#q9a03b198668c9ae3a7d2cb5b967dc88a2c9966b6	N/A
1.3.5 - Identify Input Purpose	Text fields that serve certain purposes must have the correct HTML5 autocomplete attribute	#q0d8552bc8b3e083b806a033f40e7cd69b34d2ced_0_0	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	TimeLimit is not extendable
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	TimeLimit is not extendable
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	TimeLimit is not extendable
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	TimeLimit is not extendable

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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	TimeLimit is not extendable
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	TimeLimit is not extendable
3.3.4 - Error Prevention (Legal, Financial, Data)	If submitting data might have serious consequences, users must be able to correct the data input before finalizing a submission	N/A	The upload document feature dosen't check file type. It is also hard for the user to see the file type. This could lead to wring files being uploaded

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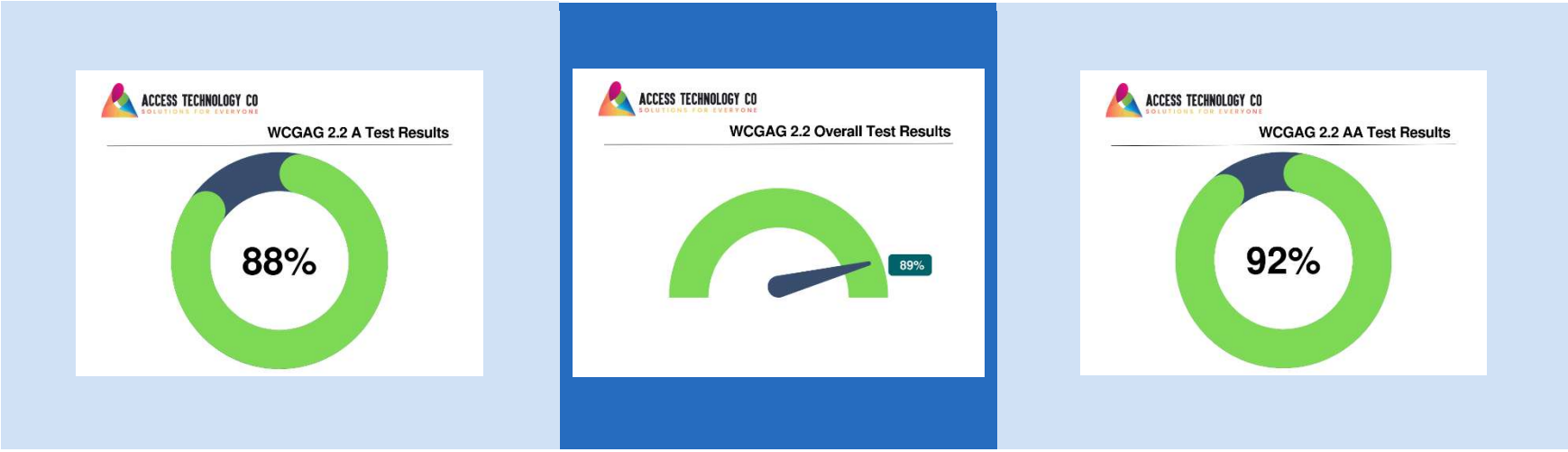
Webpage identifier

Friendly Name	**Header**
Template Type :	Section Of Page
URL Identifier :	Header
Effective Pages :	1

Dashboard Data



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List of WCAG Failures

WCAG Number and Description	Requirement Description	Location	Comment
1.3.1 Info and Relationships	ARIA role should be appropriate for the element	.loader-bubble-icon	N/A
2.1.2 No Keyboard Trap	Users must be able to navigate away from all components using a keyboard	N/A	Can't exit the menu bar without tabbing back to the start.
2.4.11 Focus Appearance	For elements receiving keyboard focus, its focus indicator must be at least partially visible and not obscured by author-created content which overlays it, unless the focused element can be revealed without requiring the user to advance focus in the UI	N/A	Can tab away from menu but keep it open. This obfuscates the text below when at certain zoom levels. Should be similar to search bar in that tabbing moves focus to exit button
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	#js-search-toggle	N/A
2.4.4 Link Purpose (In Context)	The purpose of a link must be described by its link text	#js-menu-toggle	menu

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WCAG Number and Description	Requirement Description	Location	Comment
	alone, or by the link text together with preceding page context		
3.2.3 Consistent Navigation	Navigational mechanisms that appear on multiple pages must be presented in the same relative order	N/A	Names of items change depending on zoom level or resolution size.
4.1.2 Name, Role, Value	ARIA role should be appropriate for the element	.loader-bubble-icon	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	#js-search-toggle	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	#js-menu-toggle	menu

Webpage identifier

Friendly Name	**Home**
Template Type :	JADU
URL Identifier :	https://www.edinburgh.gov.uk/

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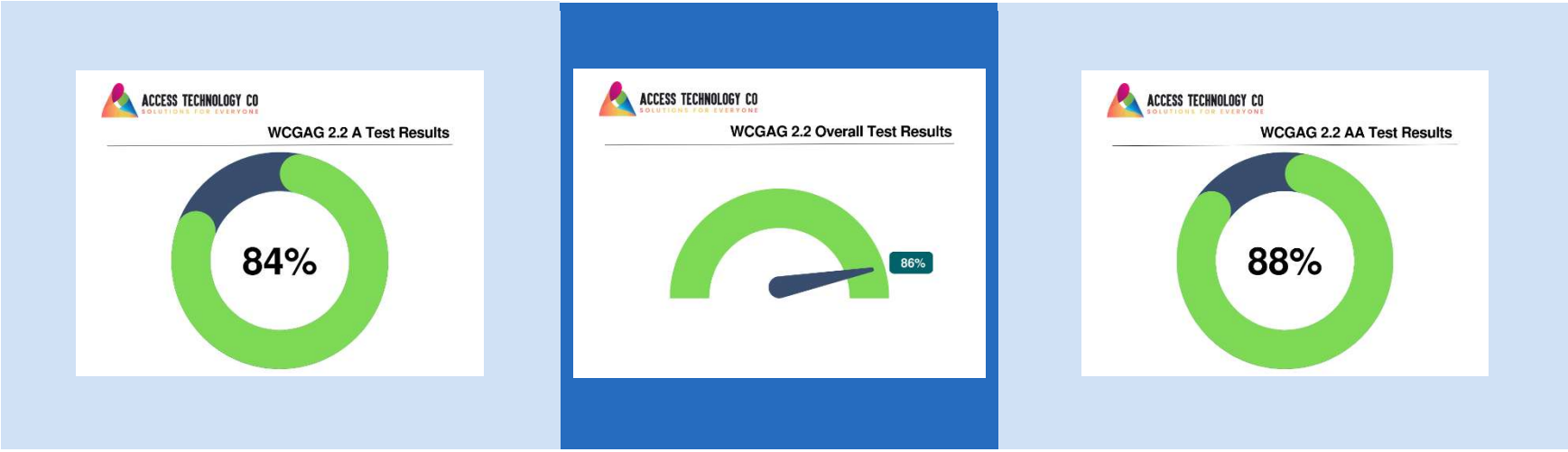
Effective Pages : 1

Dashboard Data



List of WCAG Failures

WCAG Number and Description	Requirement Description	Location	Comment
1.1.1 - Non-text Content	A meaningful image must have a text alternative that serves the equivalent purpose	img[src$="Circles_graphic.jpg"]	N/A

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WCAG Number and Description	Requirement Description	Location	Comment
1.3.1 - Info and Relationships	ARIA role should be appropriate for the element	.loader-bubble-icon	N/A
1.3.1 - Info and Relationships	An element coded as a heading must function as a heading	.widget-custom-image-banner > .widget__heading	N/A
1.3.1 - Info and Relationships	A heading's programmatic level must match the level that's presented visually	.widget-latest-news > .widget__heading	N/A
1.4.11 - Non-text Contrast	Any visual information that indicates a component's state must have sufficient contrast	#chatRedFrame, .header-component-button-inc	N/A
1.4.11 - Non-text Contrast	Any visual information that indicates a component's state must have sufficient contrast	#chatRedFrame, .header-component-button-dec	N/A
1.4.11 - Non-text Contrast	Any visual information that indicates a component's state must have sufficient contrast	#chatRedFrame, .header-component-button-refresh	N/A
1.4.11 - Non-text Contrast	Any visual information that indicates a component's state must have sufficient contrast	#chatRedFrame, .header-component-button-close	N/A
1.4.11 - Non-text Contrast	Any visual information that indicates a component's state must have sufficient contrast	#chatRedFrame, button[title="Council tax"]	N/A

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WCAG Number and Description	Requirement Description	Location	Comment
1.4.11 - Non-text Contrast	Any visual information that indicates a component's state must have sufficient contrast	#chatRedFrame, button[title="Benefits"]	N/A
1.4.11 - Non-text Contrast	Any visual information that indicates a component's state must have sufficient contrast	#chatRedFrame, button[title="Business rates"]	N/A
1.4.11 - Non-text Contrast	Any visual information that indicates a component's state must have sufficient contrast	#chatRedFrame, button[title="Bins and recycling"]	N/A
1.4.11 - Non-text Contrast	Any visual information that indicates a component's state must have sufficient contrast	#chatRedFrame, button[title="Environment"]	N/A
1.4.11 - Non-text Contrast	Any visual information that indicates a component's state must have sufficient contrast	#chatRedFrame, button[title="Guidance"]	N/A
1.4.11 - Non-text Contrast	Any visual information that indicates a component's state must have sufficient contrast	#chatRedFrame, button[title="Parking"]	N/A
1.4.11 - Non-text Contrast	Any visual information that indicates a component's state must have sufficient contrast	#chatRedFrame, #chatRedInform	N/A
1.4.11 - Non-text Contrast	Any visual information that indicates a component's	#chatRedFrame, button[title="Send this message"]	N/A

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WCAG Number and Description	Requirement Description	Location	Comment
	state must have sufficient contrast		
2.1.1 - Keyboard	Users must be able to navigate to all interactive interface components using a keyboard	N/A	Chat bot takes the focus no matter where you are this means you can be stopped from closing the box
2.4.3 - Focus Order	Users must not be able to Tab away from a modal dialog without explicitly dismissing it	N/A	When you open the chatbot modal. It dose not "lock" you into the element meaning you can tab out of the modal
2.4.3 - Focus Order	Components must receive focus in an order that preserves meaning and operability	N/A	When you open the chatbot. You have to shift tab backwards to be able to clos the modal. You can't go forward.

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WCAG Number and Description	Requirement Description	Location	Comment
2.4.6 - Headings and Labels	An element coded as a heading must function as a heading	.widget-custom-image-banner > .widget__heading	N/A
2.4.11 - Focus Appearance	For elements receiving keyboard focus, its focus indicator must be at least partially visible and not obscured by author-created content which overlays it, unless the focused element can be revealed without requiring the user to advance focus in the UI	N/A	Chat element is not dismissible with "esc" key
4.1.2 - Name, Role, Value	ARIA role should be appropriate for the element	.loader-bubble-icon	N/A

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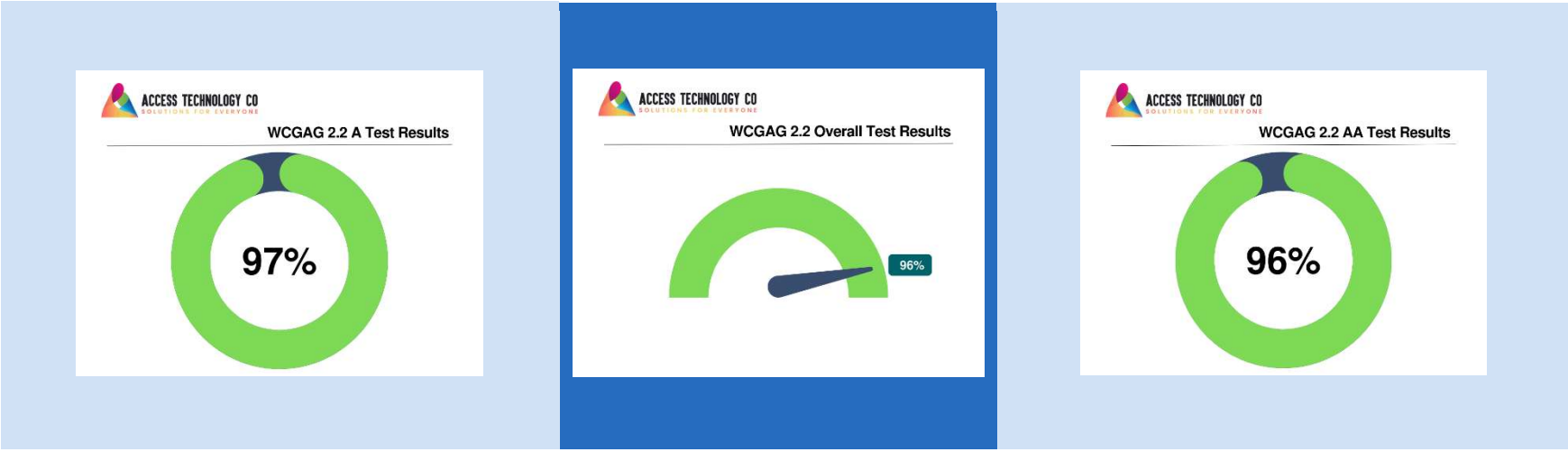
Webpage identifier

Friendly Name	**LatestNews**
Template Type :	JADU
URL Identifier :	https://www.edinburgh.gov.uk/news/article/14141/edinburgh-declares-scotland-s-first-visitor-levy
Effective Pages :	1

Dashboard Data



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List of WCAG Failures

WCAG Number and Description	Requirement Description	Location	Comment
1.3.1 - Info and Relationships	Text that looks like a heading must be coded as a heading	N/A	Many missing headings like - Collecting nd enforcing the levy.
2.4.6 - Headings and Labels	Text that looks like a heading must be coded as a heading	N/A	Many missing headings like - Collecting nd enforcing the levy.

Webpage identifier

Friendly Name	**Levy**
Template Type :	JADU
URL Identifier :	https://www.edinburgh.gov.uk/site-search/results/?q=levy
Effective Pages :	1

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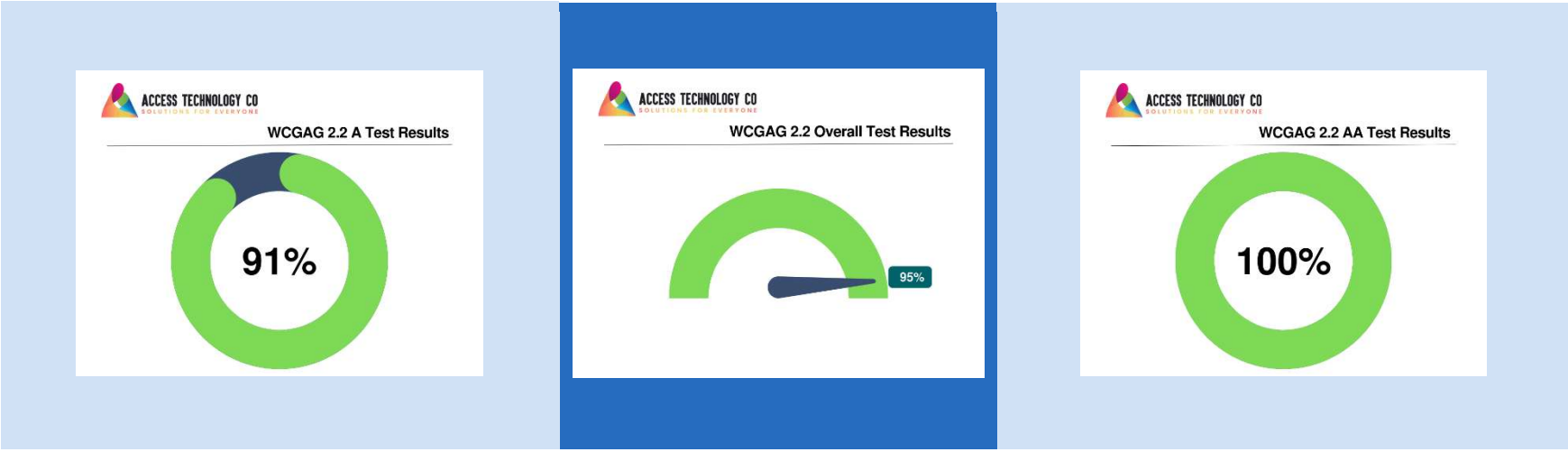
Dashboard Data



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	THe number navigation at the bottom repeats across multiple pages but is in the main landmark. SHould really have ita region

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WCAG Number and Description	Requirement Description	Location	Comment
			that specifies it as links.
1.3.1 - Info and Relationships	Lists must be contained within semantically correct containers	N/A	The number bar at the bottom is classified as a unordered list when it is infact ordered
2.4.1 - Bypass Blocks	The main landmark must not contain any blocks of content that repeat across pages	N/A	THe number navigation at the bottom repeats across multiple pages but is in the main landmark. SHould really have ita region that specifies it as links.
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	li:nth-child(1) > h3 > 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	li:nth-child(2) > h3 > a	N/A

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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	li:nth-child(3) > h3 > 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	li:nth-child(4) > h3 > 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	li:nth-child(5) > h3 > 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	li:nth-child(8) > h3 > 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	li:nth-child(9) > h3 > 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	li:nth-child(10) > h3 > a	N/A

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Webpage identifier

Friendly Name	**MathsCourses2**
Template Type :	JADU
URL Identifier :	https://www.edinburgh.gov.uk/adult-learning/multiply-free-numeracy-maths-courses/2
Effective Pages :	1

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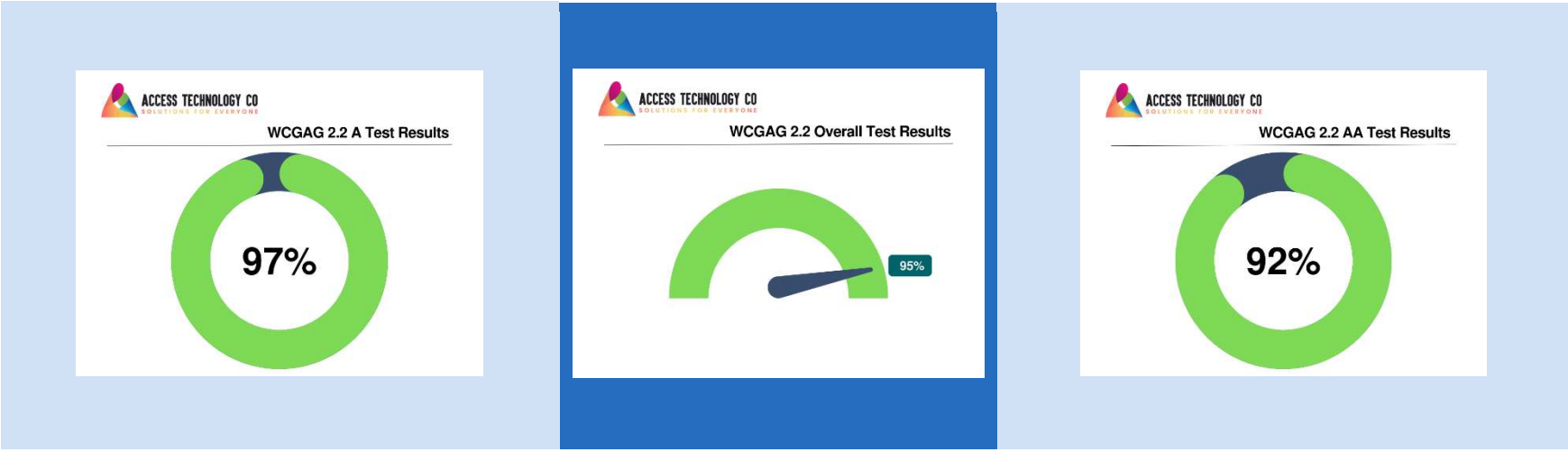
Dashboard Data



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	h2:nth-child(34)	N/A
2.4.6 - Headings and Labels	An element coded as a heading must function as a heading	h2:nth-child(34)	N/A
2.5.8 - Target Size	Touch targets must have sufficient size and spacing to be easily activated without accidentally	N/A	The link target mage is 11 *11 should be 24*24

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WCAG Number and Description	Requirement Description	Location	Comment
	activating an adjacent target		

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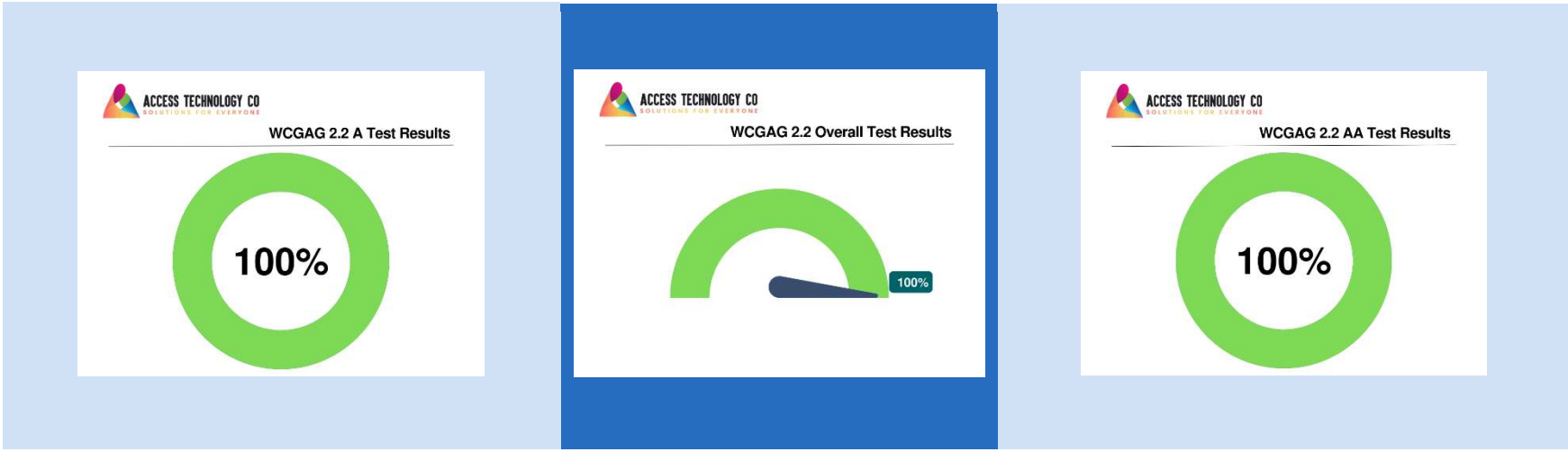
Webpage identifier

Friendly Name	**OpeningHours**
Template Type :	Jadu Template
URL Identifier :	https://www.edinburgh.gov.uk/directory/10199/library-locations-and-opening-hours
Effective Pages :	1

Dashboard Data



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List of WCAG Failures

WCAG Number and Description	Requirement Description	Location	Comment
N/A	N/A	N/A	N/A

Webpage identifier

Friendly Name	**RannochCommunity**
Template Type :	JADU
URL Identifier :	https://www.edinburgh.gov.uk/directory-record/1697709/rannoch-community-centre
Effective Pages :	1

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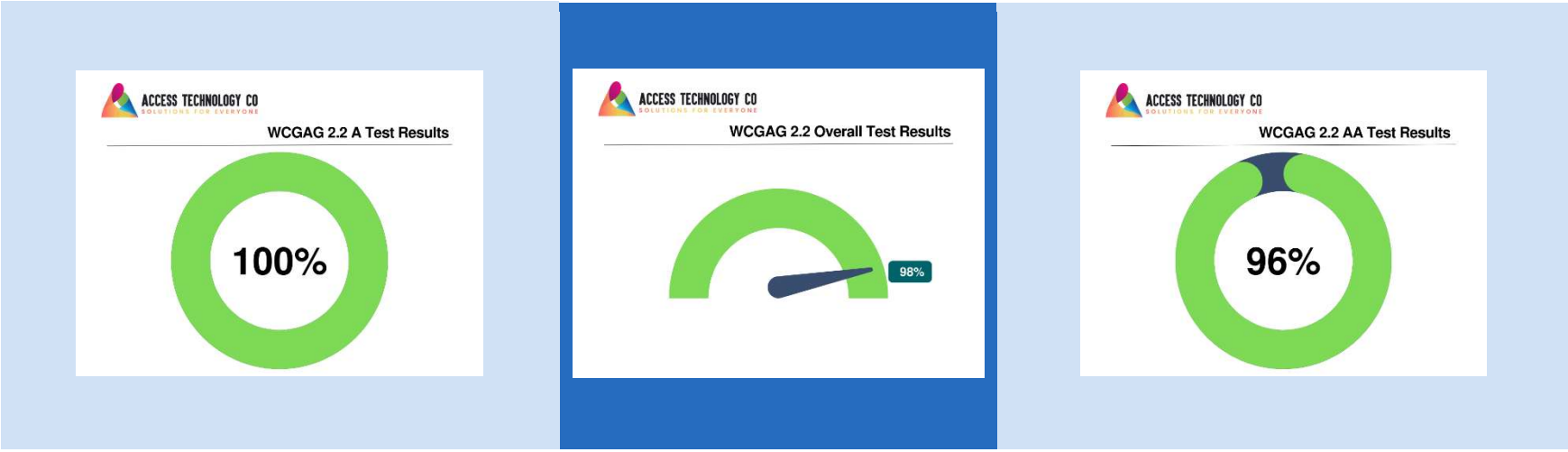
Dashboard Data



List of WCAG Failures

WCAG Number and Description	Requirement Description	Location	Comment
2.5.8 - Target Size	Touch targets must have sufficient size and spacing to be easily activated without accidentally activating an adjacent target	N/A	The link image is only 11. * 11. This fails however the rest of the link also works which makes this acceptable.

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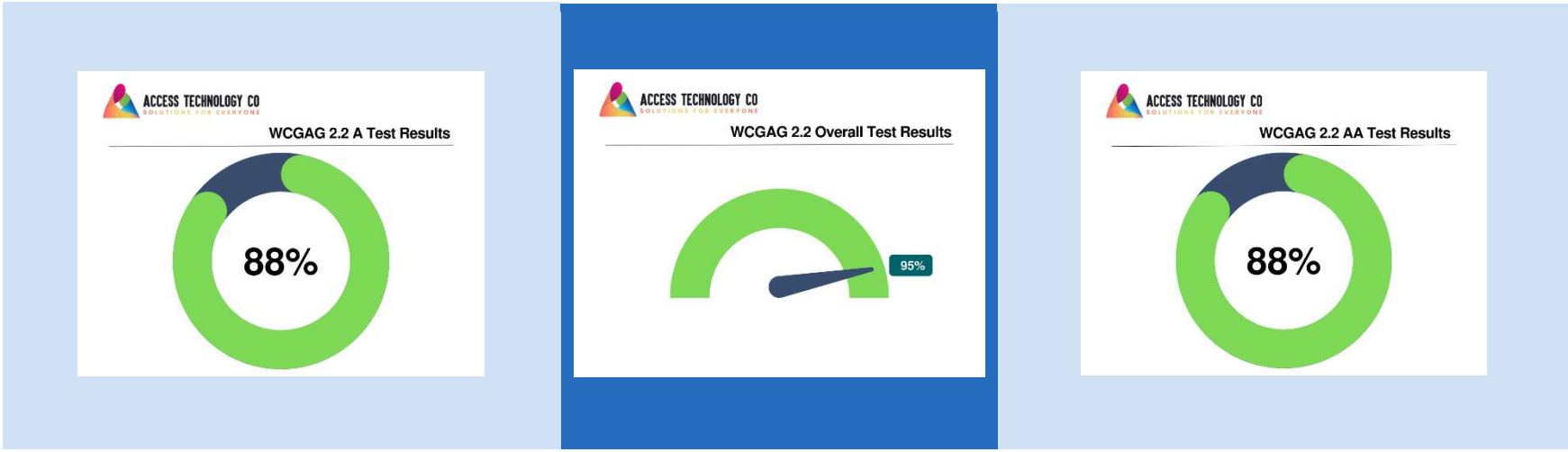
Webpage identifier

Friendly Name	**SchoolMilk**
Template Type :	JADU Form
URL Identifier :	https://www.edinburgh.gov.uk/xfp/form/261
Effective Pages :	12

Dashboard Data



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List of WCAG Failures

WCAG Number and Description	Requirement Description	Location	Comment
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	.alert__heading	N/A
1.3.1 - Info and Relationships	A heading's programmatic level must match the level that's presented visually	.form__heading	N/A
1.3.1 - Info and Relationships	If a native widget adopts certain interactive states, it must provide appropriate cues	#qefaeb13f25a49238f2121a1631c096e1425947461	N/A
1.3.1 - Info and Relationships	If a native widget adopts certain interactive states, it must provide appropriate cues	#qefaeb13f25a49238f2121a1631c096e1425947462	N/A
1.3.1 - Info and Relationships	If a native widget has a visible label or instructions, they must be programmatically determinable	#q9582aec26c37272d6e5d3bac0c477e01da3b1b771	N/A
1.3.1 - Info and Relationships	If a native widget has a visible label or instructions, they must	#q9582aec26c37272d6e5d3bac0c477e01da3b1b772	N/A

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WCAG Number and Description	Requirement Description	Location	Comment
	be programmatically determinable		
1.3.1 - Info and Relationships	If a native widget adopts certain interactive states, it must provide appropriate cues	#qd620ec8eeaf707002c463a0b773d4374b96d06e91	N/A
1.3.1 - Info and Relationships	If a native widget adopts certain interactive states, it must provide appropriate cues	#qd620ec8eeaf707002c463a0b773d4374b96d06e92	N/A
1.3.1 - Info and Relationships	If a native widget adopts certain interactive states, it must provide appropriate cues	#qd620ec8eeaf707002c463a0b773d4374b96d06e93	N/A
1.3.1 - Info and Relationships	If a native widget adopts certain interactive states, it must provide appropriate cues	#qd620ec8eeaf707002c463a0b773d4374b96d06e94	N/A
1.3.1 - Info and Relationships	If a native widget adopts certain interactive states, it must provide appropriate cues	#q73c7a9c57bebd36fecbdba154471d0a0caae1f711	N/A
1.3.1 - Info and Relationships	If a native widget adopts certain interactive states, it	#q73c7a9c57bebd36fecbdba154471d0a0caae1f712	N/A

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WCAG Number and Description	Requirement Description	Location	Comment
	must provide appropriate cues		
1.3.1 - Info and Relationships	If a native widget adopts certain interactive states, it must provide appropriate cues	#q205f8330bf317260e41e5eb54122397a580bd1fd1	N/A
1.3.1 - Info and Relationships	If a native widget adopts certain interactive states, it must provide appropriate cues	#q205f8330bf317260e41e5eb54122397a580bd1fd2	N/A
1.3.1 - Info and Relationships	A heading's programmatic level must match the level that's presented visually	.form__heading	N/A
1.3.1 - Info and Relationships	A heading's programmatic level must match the level that's presented visually	section[aria-label="Answers for: Your details"] > .form-summary__page-heading	N/A
1.3.1 - Info and Relationships	A heading's programmatic level must match the level that's presented visually	section[aria-label="Answers for: Your children"] > .list--form-summary > .list__group > h3	N/A
1.3.1 - Info and Relationships	A heading's programmatic level must match the level that's presented visually	.form-summary__answers.list--form-summary > .list__group > h3	N/A
1.3.1 - Info and Relationships	If a native widget adopts certain	#qc21192da46c0a90f2dea99e62f2440bfec3e2a541	N/A

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WCAG Number and Description	Requirement Description	Location	Comment
	interactive states, it must provide appropriate cues		
1.3.1 - Info and Relationships	If a native widget adopts certain interactive states, it must provide appropriate cues	#qd8d983397c90804dec8369de7d632b1f8fda3bbf1	N/A
1.3.1 - Info and Relationships	If a native widget adopts certain interactive states, it must provide appropriate cues	#qd8d983397c90804dec8369de7d632b1f8fda3bbf2	N/A
1.3.1 - Info and Relationships	If a native widget adopts certain interactive states, it must provide appropriate cues	#qd8d983397c90804dec8369de7d632b1f8fda3bbf3	N/A
1.3.1 - Info and Relationships	If a native widget adopts certain interactive states, it must provide appropriate cues	#qd8d983397c90804dec8369de7d632b1f8fda3bbf4	N/A
1.3.1 - Info and Relationships	If a native widget adopts certain interactive states, it must provide appropriate cues	#qd8d983397c90804dec8369de7d632b1f8fda3bbf5	N/A
1.3.1 - Info and Relationships	If a native widget adopts certain	#qd8d983397c90804dec8369de7d632b1f8fda3bbf6	N/A

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WCAG Number and Description	Requirement Description	Location	Comment
	interactive states, it must provide appropriate cues		
1.3.1 - Info and Relationships	If a native widget adopts certain interactive states, it must provide appropriate cues	#qd8d983397c90804dec8369de7d632b1f8fda3bbf7	N/A
1.3.1 - Info and Relationships	If a native widget adopts certain interactive states, it must provide appropriate cues	.reciteme	N/A
1.3.1 - Info and Relationships	If a native widget adopts certain interactive states, it must provide appropriate cues	.button--primary	N/A
1.3.1 - Info and Relationships	If a native widget adopts certain interactive states, it must provide appropriate cues	.button--secondary	N/A
1.3.5 - Identify Input Purpose	Text fields that serve certain purposes must have the correct HTML5 autocomplete attribute	#qbd0d00250951f0bc370afe7b824f079b9cc3850a	N/A
1.3.5 - Identify Input Purpose	Text fields that serve certain purposes must	#q3f3b6ba74f6c63ea735e663dc0512a22998a0755	N/A

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WCAG Number and Description	Requirement Description	Location	Comment
	have the correct HTML5 autocomplete attribute		
1.3.5 - Identify Input Purpose	Text fields that serve certain purposes must have the correct HTML5 autocomplete attribute	#q0d023de82b6e5507790676650646eb35d5c66420	N/A
1.3.5 - Identify Input Purpose	Text fields that serve certain purposes must have the correct HTML5 autocomplete attribute	#q0d023de82b6e5507790676650646eb35d5c66420_confirm	N/A
1.3.5 - Identify Input Purpose	Text fields that serve certain purposes must have the correct HTML5 autocomplete attribute	#qd3049344a580c53f998bd73e35623edd410fe919	N/A
1.3.5 - Identify Input Purpose	Text fields that serve certain purposes must have the correct HTML5 autocomplete attribute	#q86f9813138d5ecea57ce32a69ca19603e50d42e2	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	TimeLimit is not extendable
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	TimeLimit is not extendable
2.2.1 - Timing Adjustable	If a time limit is set by the content, the user	N/A	TimeLimit is not extendable

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WCAG Number and Description	Requirement Description	Location	Comment
	must be able to turn off, adjust, or extend the time limit		
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	TimeLimit is not extendable
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	Page timeouts after 10 minutes with no possibility of extending
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	TimeLimit is not extendable
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	TimeLimit is not extendable
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	TimeLimit is not extendable
2.5.3 - Label in Name	If a native widget has a visible label or	#q9582aec26c37272d6e5d3bac0c477e01da3b1b771	N/A

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WCAG Number and Description	Requirement Description	Location	Comment
	instructions, they must be programmatically determinable		
2.5.3 - Label in Name	If a native widget has a visible label or instructions, they must be programmatically determinable	#q9582aec26c37272d6e5d3bac0c477e01da3b1b772	N/A
2.5.8 - Target Size	Touch targets must have sufficient size and spacing to be easily activated without accidentally activating an adjacent target	N/A	Radio buttons are only 14*14 not 24*24
4.1.2 - Name, Role, Value	If a native widget adopts certain interactive states, it must provide appropriate cues	#qefaeb13f25a49238f2121a1631c096e1425947461	N/A
4.1.2 - Name, Role, Value	If a native widget adopts certain interactive states, it must provide appropriate cues	#qefaeb13f25a49238f2121a1631c096e1425947462	N/A
4.1.2 - Name, Role, Value	If a native widget adopts certain interactive states, it must provide appropriate cues	#qd620ec8eeaf707002c463a0b773d4374b96d06e91	N/A

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WCAG Number and Description	Requirement Description	Location	Comment
4.1.2 - Name, Role, Value	If a native widget adopts certain interactive states, it must provide appropriate cues	#qd620ec8eeaf707002c463a0b773d4374b96d06e92	N/A
4.1.2 - Name, Role, Value	If a native widget adopts certain interactive states, it must provide appropriate cues	#qd620ec8eeaf707002c463a0b773d4374b96d06e93	N/A
4.1.2 - Name, Role, Value	If a native widget adopts certain interactive states, it must provide appropriate cues	#qd620ec8eeaf707002c463a0b773d4374b96d06e94	N/A
4.1.2 - Name, Role, Value	If a native widget adopts certain interactive states, it must provide appropriate cues	#q73c7a9c57bebd36fecbdba154471d0a0caae1f711	N/A
4.1.2 - Name, Role, Value	If a native widget adopts certain interactive states, it must provide appropriate cues	#q73c7a9c57bebd36fecbdba154471d0a0caae1f712	N/A
4.1.2 - Name, Role, Value	If a native widget adopts certain interactive states, it must provide appropriate cues	#q205f8330bf317260e41e5eb54122397a580bd1fd1	N/A

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WCAG Number and Description	Requirement Description	Location	Comment
4.1.2 - Name, Role, Value	If a native widget adopts certain interactive states, it must provide appropriate cues	#q205f8330bf317260e41e5eb54122397a580bd1fd2	N/A
4.1.2 - Name, Role, Value	If a native widget adopts certain interactive states, it must provide appropriate cues	#qc21192da46c0a90f2dea99e62f2440bfec3e2a541	N/A
4.1.2 - Name, Role, Value	If a native widget adopts certain interactive states, it must provide appropriate cues	#qd8d983397c90804dec8369de7d632b1f8fda3bbf1	N/A
4.1.2 - Name, Role, Value	If a native widget adopts certain interactive states, it must provide appropriate cues	#qd8d983397c90804dec8369de7d632b1f8fda3bbf2	N/A
4.1.2 - Name, Role, Value	If a native widget adopts certain interactive states, it must provide appropriate cues	#qd8d983397c90804dec8369de7d632b1f8fda3bbf3	N/A
4.1.2 - Name, Role, Value	If a native widget adopts certain interactive states, it must provide appropriate cues	#qd8d983397c90804dec8369de7d632b1f8fda3bbf4	N/A

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WCAG Number and Description	Requirement Description	Location	Comment
4.1.2 - Name, Role, Value	If a native widget adopts certain interactive states, it must provide appropriate cues	#qd8d983397c90804dec8369de7d632b1f8fda3bbf5	N/A
4.1.2 - Name, Role, Value	If a native widget adopts certain interactive states, it must provide appropriate cues	#qd8d983397c90804dec8369de7d632b1f8fda3bbf6	N/A
4.1.2 - Name, Role, Value	If a native widget adopts certain interactive states, it must provide appropriate cues	#qd8d983397c90804dec8369de7d632b1f8fda3bbf7	N/A
4.1.2 - Name, Role, Value	If a native widget adopts certain interactive states, it must provide appropriate cues	.reciteme	N/A
4.1.2 - Name, Role, Value	If a native widget adopts certain interactive states, it must provide appropriate cues	.button--primary	N/A
4.1.2 - Name, Role, Value	If a native widget adopts certain interactive states, it must provide appropriate cues	.button--secondary	N/A

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WCAG Number and Description	Requirement Description	Location	Comment
4.1.3 - Status Messages	Status messages must be programmatically determinable without receiving focus	N/A	Error message that appears is not labelled as a live region.
4.1.3 - Status Messages	Status messages must be programmatically determinable without receiving focus	N/A	On Error the alert isn't programmatically determinable.
4.1.3 - Status Messages	Status messages must be programmatically determinable without receiving focus	N/A	Failure: The alert message is not programmatically identified as an error. The message is visually styled to indicate an error (e.g., using red text), but it lacks semantic markup such as role="alert" or ARIA associations. As a result, assistive technologies may not announce it appropriately, causing a failure under WCAG 2.2

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WCAG Number and Description	Requirement Description	Location	Comment
4.1.3 - Status Messages	Status messages must be programmatically determinable without receiving focus	N/A	Failure: The alert message is not programmatically identified as an error. The message is visually styled to indicate an error (e.g., using red text), but it lacks semantic markup such as role="alert" or ARIA associations. As a result, assistive technologies may not announce it appropriately,
4.1.3 - Status Messages	Status messages must be programmatically determinable without receiving focus	N/A	Failure: The alert message is not programmatically identified as an error. The message is visually styled to indicate an error (e.g., using red text), but it lacks

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WCAG Number and Description	Requirement Description	Location	Comment
			semantic markup such as role="alert" or ARIA associations. As a result, assistive technologies may not announce it appropriately,
4.1.3 - Status Messages	Status messages must be programmatically determinable without receiving focus	N/A	The message is visually styled to indicate an error (e.g., using red text), but it lacks semantic markup such as role="alert" or ARIA associations. As a result, assistive technologies may not announce it appropriately,

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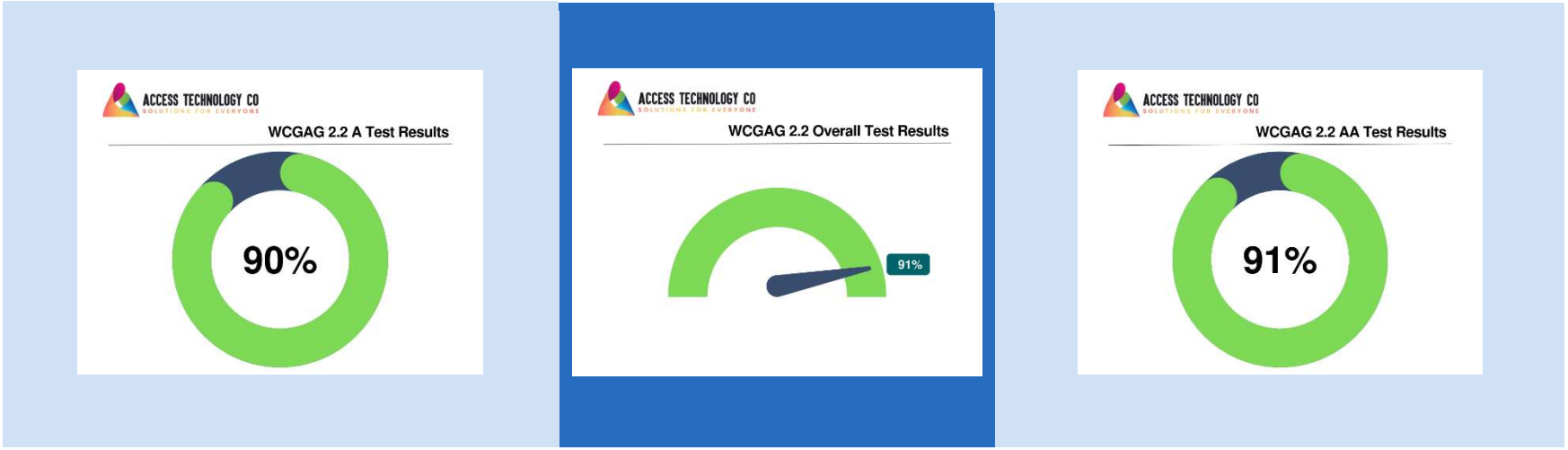
Webpage identifier

Friendly Name	**ScotGaelic**
Template Type :	JADU
URL Identifier :	https://www.edinburgh.gov.uk/documents/commitments-gaelic-scots-languages
Effective Pages :	1

Dashboard Data



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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	N/A
2.4.1 - Bypass Blocks	A page must provide a keyboard-accessible method to bypass repetitive content	N/A	Navigation skip link takes you to content when it shouldn't
2.4.5 - Multiple Ways	Users must have multiple ways to navigate to a page	N/A	No header or footer.
3.2.3 - Consistent Navigation	Navigational mechanisms that appear on multiple pages must be presented in the same relative order	N/A	This has no menu or footer bar like the rest of the site
3.2.6 - Consistent Help	Ensure help â€“ or mechanism(s) to request help â€“ are consistently located in the same relative location across a set of web pages/screens	N/A	No links to contact us or help page or to the search bar in this page

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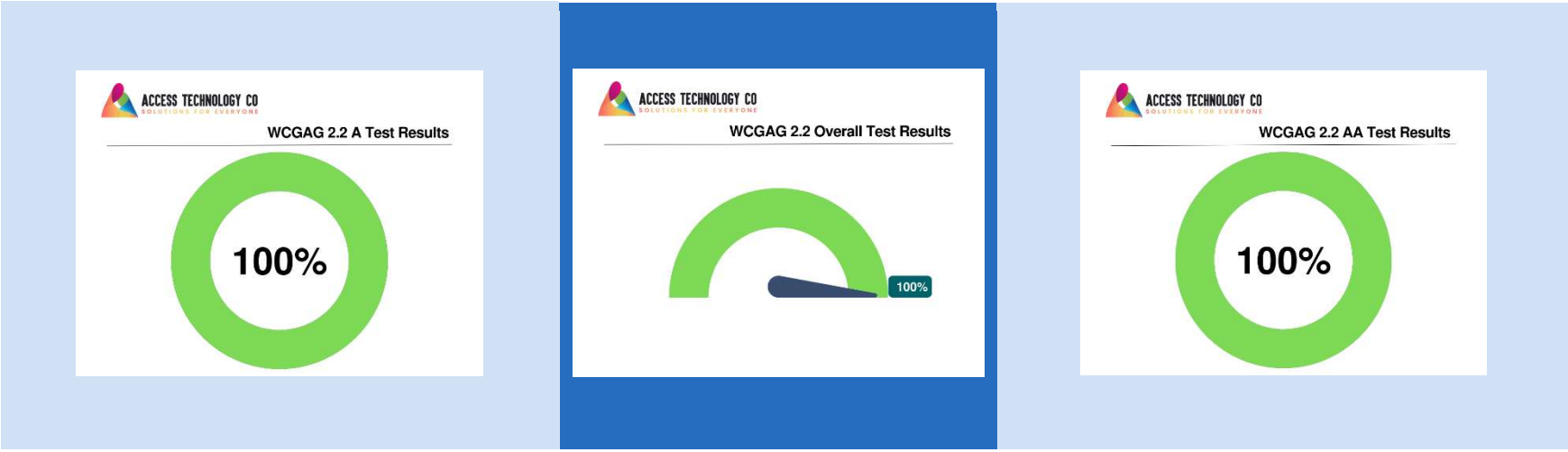
Webpage identifier

Friendly Name	**VisitorLevy**
Template Type :	JADU
URL Identifier :	https://www.edinburgh.gov.uk/business/visitor-levy-edinburgh/6
Effective Pages :	1

Dashboard Data



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List of WCAG Failures

WCAG Number and Description	Requirement Description	Location	Comment
N/A	N/A		N/A

Webpage identifier

Friendly Name	**WarmAndWelcoming**
Template Type :	JADU
URL Identifier :	https://www.edinburgh.gov.uk/warmandwelcoming
Effective Pages :	**1**

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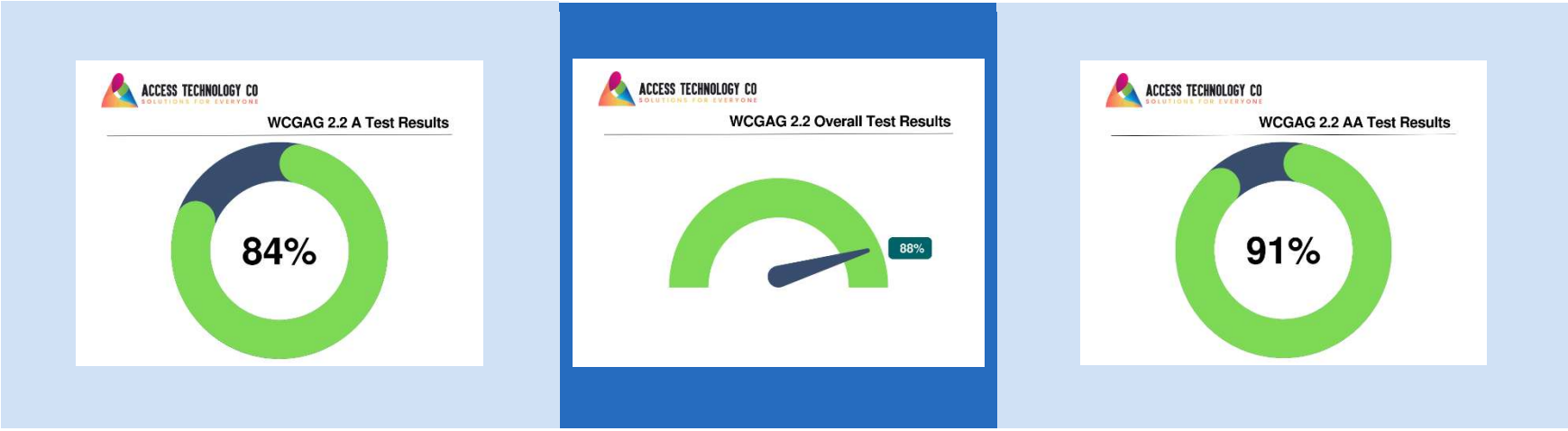
Dashboard Data



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	iframe, .esri-legend__group-layer > h3	N/A
1.3.1 - Info and Relationships	An element coded as a heading must function as a heading	iframe, .esri-legend__group-layer-child.esri-legend__service:nth-child(2) > h3	N/A
1.3.1 - Info and Relationships	An element coded as a heading must function as a heading	iframe, .esri-legend__group-layer-child.esri-legend__service:nth-child(3) > h3	N/A

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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	iframe, .esri-legend__group-layer-child.esri-legend__service:nth-child(4) > h3	N/A
1.3.1 - Info and Relationships	An element coded as a heading must function as a heading	iframe, .esri-legend__group-layer-child.esri-legend__service:nth-child(5) > h3	N/A
1.3.1 - Info and Relationships	An element coded as a heading must function as a heading	iframe, .esri-legend__group-layer-child.esri-legend__service:nth-child(6) > h3	N/A
1.3.1 - Info and Relationships	An element coded as a heading must function as a heading	iframe, .esri-legend > section > .esri-legend__service:nth-child(2) > h3	N/A
1.3.1 - Info and Relationships	A heading's programmatic level must match the level that's presented visually	h1	N/A
1.3.1 - Info and Relationships	A heading's programmatic level must match the level that's presented visually	.widget__heading	N/A
1.3.1 - Info and Relationships	A heading's programmatic level must match the level that's presented visually	iframe, instant-apps-header,h1	N/A
1.3.1 - Info and Relationships	A heading's programmatic level must match the level that's presented visually	.supplement__heading	N/A
1.4.4 - Resize text	Users must be able to resize text, without using assistive technology, up to 200% with no loss of content or functionality	N/A	Map doesn't resize properly

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WCAG Number and Description	Requirement Description	Location	Comment
2.1.1 - Keyboard	Users must be able to navigate to all interactive interface components using a keyboard	N/A	You can't tab out of the map without interacting with it. This then stops you getting to other parts of the site.
2.1.1 - Keyboard	Users must be able to navigate to all interactive interface components using a keyboard	N/A	Can't use every button in the map. the legend you can open it but can't navigate it
2.1.1 - Keyboard	Users must be able to navigate to all interactive interface components using a keyboard	N/A	On the map docking a menu forces it to become un-controllable via keyboard.
2.4.3 - Focus Order	Closing revealed content must return input focus to the component that revealed it	N/A	The location won't work and the flag won't move. Can't exit the label
2.4.4 - Link Purpose (In Context)	Links must have discernible text	iframe, instant-apps-header,a	N/A
2.4.4 - Link Purpose (In Context)	The purpose of a link must be described by its link text	iframe, instant-apps-header,a	N/A

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WCAG Number and Description	Requirement Description	Location	Comment
	alone, or by the link text together with preceding page context		
2.4.6 - Headings and Labels	An element coded as a heading must function as a heading	iframe, .esri-legend__group-layer > h3	N/A
2.4.6 - Headings and Labels	An element coded as a heading must function as a heading	iframe, .esri-legend__group-layer-child.esri-legend__service:nth-child(2) > h3	N/A
2.4.6 - Headings and Labels	An element coded as a heading must function as a heading	iframe, .esri-legend__group-layer-child.esri-legend__service:nth-child(3) > h3	N/A
2.4.6 - Headings and Labels	An element coded as a heading must function as a heading	iframe, .esri-legend__group-layer-child.esri-legend__service:nth-child(4) > h3	N/A
2.4.6 - Headings and Labels	An element coded as a heading must function as a heading	iframe, .esri-legend__group-layer-child.esri-legend__service:nth-child(5) > h3	N/A
2.4.6 - Headings and Labels	An element coded as a heading must function as a heading	iframe, .esri-legend__group-layer-child.esri-legend__service:nth-child(6) > h3	N/A
2.4.6 - Headings and Labels	An element coded as a heading must function as a heading	iframe, .esri-legend > section > .esri-legend__service:nth-child(2) > h3	N/A
4.1.2 - Name, Role, Value	Frames must have an accessible name	iframe	N/A
4.1.2 - Name, Role, Value	Links must have discernible text	iframe, instant-apps-header,a	N/A

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WCAG Number and Description	Requirement Description	Location	Comment
4.1.2 - Name, Role, Value	If a native widget functions as a custom widget, it must have the appropriate ARIA widget role	iframe, calcite-button[appearance="outline-fill"],.button-padding--shrunk.icon-end-empty[aria-label="Search in"]	N/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, calcite-action[title="Open legend"],#calcite-action-40eafa8c-8034-837b-1efb-736ddf00d51a-button	N/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, calcite-action[title="Open share panel"],#calcite-action-9fc35bff-e45a-b3be-490c-9324dd255b73-button	N/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, calcite-action[title="Open bookmarks"],#calcite-action-2b67673d-0de5-2e82-65ce-7155ea4d1d04-button	N/A
4.1.2 - Name, Role, Value	A custom widget must support the ARIA roles, states, and properties specified by its design pattern	iframe, #calcite-popover-f1da7a92-2ae8-bb2b-3766-e66d1a6e7e4a	N/A
4.1.2 - Name, Role, Value	A custom widget must support the ARIA roles, states, and properties specified by its design pattern	iframe, calcite-autocomplete,#autocomplete-input-16640d69-7aa8-3843-e8f1-7fc12b6b4c28	N/A

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WCAG Number and Description	Requirement Description	Location	Comment
4.1.2 - Name, Role, Value	A custom widget must support the ARIA roles, states, and properties specified by its design pattern	iframe, #calcite-popover-a68e1c58-29a2-dea9-7b29-fc575266d170	N/A
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-social-share,.instant-apps-social-share__options	N/A
4.1.2 - Name, Role, Value	A custom widget must support the ARIA roles, states, and properties specified by its design pattern	iframe, calcite-autocomplete,#autocomplete-list-16640d69-7aa8-3843-e8f1-7fc12b6b4c28	N/A

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