

The Executive Guide to

Digital Accessibility in Forms

Understanding accessibility requirements — then designing, remediating, and delivering accessible data capture experiences.

Edition: Canada



CONTENTS

| | |
|---|----|
| Overview..... | 3 |
| 1. Regulatory Accessibility Requirements for Forms..... | 3 |
| 2. Top 10 Form Accessibility Issues Leaders Overlook..... | 7 |
| 3. Form Accessibility Readiness Checklist..... | 15 |
| 4. Preparing Forms for an Accessibility Audit | 18 |
| 5. Making the Business Case for Accessible Forms..... | 22 |
| 6. Next Steps in Your Accessibility Journey..... | 24 |

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OVERVIEW

Organizations across the Canada are increasingly recognizing the importance of digital inclusivity as part of delivering effective, trustworthy services. One critical area that is still frequently overlooked is forms – the backbone of many business transactions and government services. When forms are not accessible, customers and citizens can be blocked from completing essential tasks, resulting in lost opportunities, increased compliance risk, and erosion of trust.

This guide provides practical, high-value insights into making forms accessible, understanding and meeting relevant laws and standards in Canada, and realizing the business benefits of inclusive form design. Each section is designed to stand alone as a modular resource for decision makers and delivery teams, while together they form a comprehensive bundle to support organizations at every stage of their accessibility journey.

Users with Disabilities



1 in 4

U.S. adults have a disability – about 61 million people – representing a huge segment of customers.

Abandon Inaccessible Sites



71%

of customers with disabilities leave a website within 10 seconds if it's not accessible.

Form Completion Uplift



20–30%

increase in form completions when forms are made accessible (as seen by major retailers).

Lower Abandonment



15%

reduction in cart abandonment after fixing accessibility issues in checkout forms.

1. Regulatory Accessibility Requirements for Forms

Even as businesses and governments race toward digital transformation, they must navigate a patchwork of accessibility laws across jurisdictions. This section clarifies which accessibility rules and guidelines apply to forms in Canada, across public and private sectors. It outlines federal requirements first, then provincial mandates, and explains how they tie into the Web Content

Accessibility Guidelines (WCAG) – the universally accepted standard for web and form accessibility. Crucially, we highlight what these rules mean for your organization’s forms and digital documents, so you understand the high-level obligations.

1.1 Canada (Federal and Provincial Requirements)

Federal Requirements (Public Sector & Federally Regulated Private Sector)

Accessible Canada Act (ACA)

The Accessible Canada Act is Canada’s first national accessibility law, with the goal of making the country barrier-free by 2040. It applies to the federal public sector (departments, agencies, and Crown corporations) as well as federally regulated private-sector industries such as banking, telecommunications, transportation, and broadcasting.

Organizations covered under the Act must align with the National Standard of Canada (CAN/ASC-EN 301 549:2024). This standard includes WCAG 2.1 Level AA and adds additional requirements for mobile applications, digital documents, and certain hardware interfaces (such as ATMs).

December 5, 2027 is the mandatory compliance date for federal public-sector entities (departments, agencies, and Crown corporations). Federally regulated private-sector organizations are also subject to the Accessible Canada Act and corresponding regulations, with phased compliance timelines and ongoing obligations defined by regulation.

What does this mean for forms:

- Form fields must have programmatically associated labels
- All functionality must be operable via keyboard
- Errors must be communicated using text, not color alone
- Time limits must be adjustable or extendable by users
- PDF and downloadable forms must be tagged and usable with screen readers

These requirements apply to both customer-facing and employee-facing digital services across the federal public sector and federally regulated private sector, including tax forms, benefit applications, onboarding forms, and financial processes.

Risk and enforcement

- Federal Accessibility Commissioner oversight
- Complaints, investigations, and compliance reviews
- Administrative monetary penalties of up to \$250,000
- Courts have also confirmed that inaccessible government websites can constitute discrimination. In [Jodhan v. Government of Canada](#), the Federal Court ruled that failure to provide accessible online services violated equality rights, establishing digital accessibility as a

legally enforceable obligation.

Canadian Human Rights Act (CHRA)

The Canadian Human Rights Act prohibits discrimination on the basis of disability in matters under federal jurisdiction. This includes federal public-sector services as well as federally regulated private-sector services, such as banking, airlines, telecommunications, and transportation.

From a digital perspective, the CHRA establishes a duty to accommodate. Organizations are expected to remove accessibility barriers or provide meaningful alternatives when digital services, including websites or forms, are not usable by people with disabilities.

With the introduction of the Accessible Canada Act and its explicit alignment to WCAG 2.1 Level AA, expectations under the CHRA have become much clearer. WCAG now serves as a practical benchmark for what reasonable digital accessibility looks like. As a result, inaccessible forms or websites may be considered discriminatory where established standards are known, applicable, and achievable - for both public-sector bodies and federally regulated private-sector organizations.

Province-Level Requirements

At the provincial level, Canada has a mix of dedicated accessibility legislation and human rights frameworks governing digital accessibility. Unlike the U.S., several provinces explicitly regulate digital accessibility for both the public and private sectors, particularly for websites, online forms, and documents.

While approaches vary by province, a few consistent themes emerge:

- **Public sector leadership**
Provinces generally apply accessibility requirements first to government ministries, agencies, municipalities, and publicly funded institutions.
- **WCAG-aligned standards**
Where technical requirements exist, provinces increasingly align to WCAG 2.1 Level AA, either directly or through policy and standards.
- **Phased enforcement models**
Many provinces are implementing accessibility progressively, with planning, reporting, and transition periods before strict enforcement.
- **Private sector reach**
Some provinces explicitly regulate private businesses; others rely on human rights legislation, procurement rules, or future standards to extend impact.

Provincial requirements do not replace federal obligations under the ACA or the CHRA. Instead, they layer additional expectations, timelines, and enforcement mechanisms. Organizations operating in multiple provinces must therefore navigate overlapping accessibility obligations, even where the

technical standard remains broadly consistent.

The table below summarizes how selected Canadian provinces approach digital accessibility, with a focus on online forms and transactional services. Each summary highlights key public-sector requirements, notable private-sector considerations, and the standards most commonly enforced.

Province-level Accessibility Requirements – Summary View

| Province | Public Sector Accessibility Requirements | Private Sector Considerations | Primary Standard Referenced |
|------------------|--|---|-----------------------------|
| Ontario | Government, municipalities, and broader public sector must comply with Accessibility for Ontarians with Disabilities (AODA) requirements, including WCAG-based digital accessibility for websites and forms. | Private organizations are explicitly regulated under AODA, with phased WCAG compliance obligations. | WCAG 2.0 AA |
| British Columbia | Accessible British Columbia Act (ABCA) requires public bodies to create plans, committees, and feedback mechanisms. Digital standards are forthcoming; policy guidance strongly encourages WCAG alignment. | No direct digital mandate yet; human rights law and procurement create indirect obligations. | WCAG 2.1 AA |
| Manitoba | Accessibility for Manitobans Act (AMA) mandates WCAG-compliant digital content for public bodies, with active enforcement. | Private sector is explicitly covered; most businesses must comply with WCAG 2.1 AA. | WCAG 2.1 AA |
| Nova Scotia | Accessibility Act sets province-wide goals; information and communication standards are in development. Public sector preparing ahead of formal mandates. | No current digital mandate; human rights obligations apply. | WCAG 2.1 AA |
| Quebec | Standard sur l'accessibilité des sites Web (SGQRI 008) standard requires WCAG-aligned accessibility for government websites and online forms, monitored internally. | No explicit digital mandate; human rights obligations and procurement drive compliance. | WCAG 2.0 AA |

| | | | |
|-------------------------|---|---|---|
| Newfoundland & Labrador | Accessibility Act establishes planning and reporting duties; digital standards expected but not yet in force. | No direct requirements yet; human rights law applies. | WCAG 2.0 AA |
| New Brunswick | Accessibility Act creates framework; digital standards under development with WCAG alignment expected. | No current mandate; moving toward regulated compliance over time. | WCAG 2.1 AA (anticipated) |
| Saskatchewan | Accessible Saskatchewan Act sets a standards-based framework; digital requirements forthcoming. | No current digital mandate; human rights obligations apply. | WCAG 2.2 AA (anticipated) |
| Alberta | No comprehensive accessibility legislation; government policy generally follows WCAG guidance inconsistently. | No provincial mandate; federal laws and human rights obligations apply. | Strives for WCAG 2.1 AA |
| Prince Edward Island | No accessibility legislation; public sector follows internal policies and federal alignment. | No digital mandate; reactive accommodation under human rights law. | WCAG 2.0 A |
| Territories | No provincial statute. Policy-driven compliance for public bodies | No digital mandates; human rights codes apply. | Yukon currently mandates 2.2 AA; NWT mandates 2.0 AA. |

2. Top 10 Form Accessibility Issues Leaders Overlook

Too often, accessibility is discussed in abstract terms, leaving business leaders unsure how it impacts real customers or bottom lines. This section makes accessibility concrete by highlighting ten common form accessibility issues that are frequently overlooked – and the practical fixes for each. These are the hidden pitfalls that cause users with disabilities to abandon forms, lodge complaints, or even trigger costly legal audits. By understanding these issues, you can prioritize improvements that deliver immediate business value: fewer lost customers, reduced compliance risk, and less rework fixing problems after the fact. Each issue below is paired with what “good” looks like (through the lens of WCAG success criteria), a plain-language summary of the technical fix, and the business value of getting it right.

Issue #1: Missing or Inadequate Form Labels

Missing or poorly implemented labels remain one of the most common accessibility failures in digital forms. This typically occurs when placeholder text is used instead of visible labels, or when labels are visually present but not programmatically linked to their corresponding fields. These issues are often overlooked during visual review, yet they introduce significant friction during form completion.

When labels are missing or incorrect, users can lose context, make errors, or abandon the form entirely. This problem is widespread, the WebAIM Million study found that [46%](#) of analyzed pages contained missing form labels.

The risk

- Placeholder text replaces persistent labels
- Labels are not programmatically associated with inputs
- Users lose context as they type, leading to errors and drop-off

What good looks like (WCAG 2.1 SC 3.3.2)

Each form field has a clear, visible label that is programmatically associated with its input and always remains present. Placeholder text is used only as supporting guidance, not as a substitute for labels.

Why this matters to the business

Clear labels reduce confusion, improve completion rates, and lower support requests. Well-labelled forms can increase successful completion and are far less likely to fail accessibility audits or trigger legal complaints. Fixing label issues early is a low-cost change with immediate returns: higher conversions, cleaner data, and reduced compliance risk.

Issue #2: Relying on Color or Symbols Alone to Convey Information

Many forms indicate required fields or errors using color (e.g., red borders) or symbols (e.g., asterisks) without providing clear text. This creates confusion for users who cannot reliably perceive color cues, and it often results in missed requirements, repeated errors, or abandonment.

The risk

- Required fields are marked only by an asterisk or color
- Errors are shown visually (e.g., red outline) without clear text

- Users miss what is required or what went wrong
- Color vision deficiency affects 300+ million people worldwide (around [8%](#) of men)

What good looks like (WCAG 2.1 SC 3.3.2)

Color is not the only way information is conveyed (WCAG 2.1 SC 1.4.1). Required fields and errors are clearly identified in text (SC 3.3.1, 3.3.2), and error feedback is readable and announced by assistive technologies.

Why this matters to the business

Clear text cues reduce mistakes and rework, improve completion rates, and lower support requests (“I didn’t realize that field was required”). Color-only indicators are common audit and complaint findings; fixing them is low effort and strengthens trust in the experience.

Issue #3: Keyboard Navigation and Focus Order Failures

If a form cannot be completed using a keyboard alone, it effectively blocks many users — including people who cannot use a mouse and those who navigate quickly via keyboard. Problems typically show up as skipped fields, unpredictable tab order, invisible focus, or users getting trapped in pop-ups or custom controls.

The risk

- Tab order jumps unpredictably or skips key fields
- Focus becomes invisible or disappears inside pop-ups
- Users get trapped with no clear way forward
- Completion becomes impossible, leading to immediate abandonment

What good looks like (WCAG 2.1 SC 3.3.2)

All form functionality is keyboard operable (WCAG 2.1 SC 2.1.1), focus order is logical (SC 2.4.3), and focus is always visible (SC 2.4.7). Users can tab through end-to-end without getting stuck.

Why this matters to the business

Keyboard failures are hard blockers and are frequently flagged in audits because they’re easy to test

and cause immediate breakdowns. Fixing focus order and keyboard flow typically delivers quick wins: higher completion, fewer escalations, and cleaner submissions.

Issue #4: Poor Error Messages and Validation Feedback

Forms often fail at the moment users make a mistake. Vague errors (“Invalid input”), color-only cues, or errors that are not announced to assistive technologies create confusion and slow users down. In some cases, validation triggers too early (while typing), which can interrupt users and increase abandonment.

The risk

- Errors are vague, visual-only, or disconnected from the field
- Users do not know what to fix or how to fix it
- Errors are not announced to assistive technologies
- Users abandon after repeated failed attempts

What good looks like (WCAG 2.1 SC 3.3.2)

Errors are identified and described in text (WCAG 2.1 SC 3.3.1), guidance is provided where possible (SC 3.3.3), and errors are associated so they can be announced. For financial/legal commitments, protections against irreversible errors apply (SC 3.3.4).

Why this matters to the business

Better validation and guidance directly improve conversion. Studies show that improving inline validation can increase form success rates by up to [22%](#) and nearly halve completion time. Strong error handling reduces abandonment, support load, and audit risk.

Issue #5: Lack of Grouping and Structure in Form Content

Forms do not just fail because of what they ask - they fail because of how information is structured. When related options (radio buttons/checkboxes) are not grouped properly, users can lose context. Long forms without clear headings or section breaks can feel disorienting, especially on mobile or for users who process information differently.

The risk

- Related options are presented without a clear question context
- Multi-section forms lack headings or logical breaks
- Users lose track of where they are and what they are answering
- Confusion increases errors and abandonment

What good looks like (WCAG 2.1 SC 3.3.2)

Relationships between elements are conveyed programmatically (WCAG 2.1 SC 1.3.1). Headings and labels are used to organize content meaningfully (SC 2.4.6). Related options are grouped under a clear legend/question, and long forms are structured into sections or steps.

Why this matters to the business

Clear structure speeds up completion and improves data quality. It reduces drop-off in complex journeys and is a common audit focus under 1.3.1. Fixing structure improves usability, reduces rework, and reinforces professional, trustworthy experience.

Issue #6: Inaccessible Custom Controls (e.g. Date Pickers, CAPTCHAs)

Custom widgets are often introduced for convenience or security, but they frequently become accessibility blockers. Date pickers that require a mouse, file uploads that are not keyboard accessible, or image-based CAPTCHAs without an alternative can stop users from submitting the form entirely.

The risk

- Mouse-dependent controls block keyboard users
- CAPTCHAs lack accessible alternatives
- Users cannot complete the form end-to-end
- Research consistently shows that traditional CAPTCHAs create high failure rates, prevent some users from completing forms entirely, and can significantly reduce successful submissions when introduced into form flows.

What good looks like (WCAG 2.1 SC 3.3.2)

Controls are keyboard operable (WCAG 2.1 SC 2.1.1), expose clear name/role/value (SC 4.1.2), and do not rely on visual-only challenges without alternatives (SC 1.1.1). Use of CAPTCHAs that provide accessible options or non-intrusive verification methods.

Why this matters to the business

These issues silently discourage potential customers and applicants. Fixing or replacing inaccessible widgets often produces immediate gains in completion rates while reducing complaints and audit failures - protecting both revenue and brand reputation.

Issue #7: Inadequate Time Allowances or Session Timeouts

Timeouts are common in high-risk environments (banking, insurance, government), but they are often implemented without considering users who need more time — including people using screen readers, voice input, or alternative keyboards. Silent timeouts can erase progress and force users to start over.

The risk

- Users are logged out mid-completion without warning
- Entered data is lost, causing frustration and abandonment
- Longer, complex forms become disproportionately difficult to complete
- Support complaints increase

What good looks like (WCAG 2.1 SC 3.3.2)

Users can extend, adjust, or turn off time limits when not essential (WCAG 2.1 SC 2.2.1). When time limits are necessary, users receive clear warnings and a way to continue. The experience remains predictable and progress is protected where possible.

Why this matters to the business

Timeouts directly reduce completion rates on high-value transactions. Adding warnings, extensions, or progress-saving reduces abandonment and support costs while lowering audit risk — without compromising security.

Issue #8: Missing or Inaccessible Help Text and Instructions

Forms often assume users already know what to enter. When guidance is missing, overly technical, or placed in tooltips that are not accessible, users make errors late in the process or abandon entirely. This becomes more pronounced in multi-step journeys where users are unsure how long the process will take.

The risk

- Required formats are not explained (dates, IDs, etc.)
- Guidance is hidden or not announced to assistive technologies
- Multi-step forms lack orientation (steps remaining, context)
- Users make preventable errors and drop off

What good looks like (WCAG 2.1 SC 3.3.2)

Necessary instructions are provided at the point of input (WCAG 2.1 SC 3.3.2) in plain language and are programmatically associated so assistive technologies announce them at the right time. Multi-step forms include clear headings, step indicators, and contextual cues.

Why this matters to the business

Clear instructions reduce errors, speed completion, and lower abandonment. They also reduce support volume driven by confusion (“the form isn’t working”) and are frequently checked in audits.

Issue #9: Low Color Contrast and Lack of Visual Clarity

Modern visual design trends often introduce light text, subtle borders, and weak focus states. Low contrast makes forms difficult to read and increases errors — especially on mobile or in bright environments. Weak or missing focus indicators can also block keyboard users who cannot see where they are in the form.

The risk

- Labels, help text, or error messages are hard to read
- Focus indicators are removed or too subtle
- Users miss errors or cannot track where they are

- WebAIM found about [83%](#) of home pages have insufficient text contrast

What good looks like (WCAG 2.1 SC 3.3.2)

Text and essential visual elements meet minimum contrast requirements (WCAG 2.1 SC 1.4.3), and keyboard focus is always visible (SC 2.4.7, with stronger expectations in WCAG 2.2). Labels, errors, and focus states are easy to see in real-world conditions.

Why this matters to the business

Poor contrast and weak focus silently reduce completion and increase abandonment. Improving clarity benefits everyone — especially older users and mobile users — and reduces audit exposure while improving the perceived quality of your digital experience.

Issue #10 Unexpected Behavior and Unannounced Dynamic Updates

Many forms change dynamically as users interact — showing/hiding fields, updating instructions, validating in real time, or auto-advancing. If these changes are not clearly communicated, users can become disoriented. Screen reader users may miss critical updates entirely, and sudden focus changes can interrupt completion flow.

The risk

- New required fields appear without clear explanation
- Errors or messages appear visually but are not announced
- Focus moves unexpectedly or validation interrupts input
- Users lose trust and abandon the journey

What good looks like (WCAG 2.1 SC 3.3.2)

Forms behave predictably (WCAG 2.1 SC 3.2.1, 3.2.2), changes in status/content are communicated (SC 4.1.3), and meaningful sequence is preserved (SC 1.3.2). Dynamic updates are announced properly and focus is managed intentionally.

Why this matters to the business

Unexpected behavior undermines confidence and completion rates. These issues often surface only

after complaints because they can be missed in basic testing. Fixing them improves flow, reduces support escalations, and lowers reputational risk for high-importance transactions.

3. Form Accessibility Readiness Checklist

For leaders looking to turn accessibility intent into measurable action, this section introduces a Form Accessibility Readiness Checklist. It is designed to help organizations assess, at a practical level, how prepared they are to deliver and sustain accessible forms across critical business workflows.

The checklist itself focuses on form-level accessibility requirements, mapped to WCAG and framed to quickly surface areas of risk in web and document-based forms. However, accessible forms do not exist in isolation. Their success depends just as much on governance, technology choices, training and testing practices as on individual WCAG checks.

For that reason, this section also looks beyond the checklist to examine what the checklist alone cannot capture, including organizational ownership, team capability, platform readiness, and ongoing quality assurance. Together, these elements provide a more complete picture of form accessibility maturity.

Core Forms Accessibility Checklist (WCAG-Aligned)

The checklist below can be used to review your most important forms - web forms, applications, and document-based forms such as PDFs. For each item, answer **Yes**, **No**, or **Unsure**.

Note: Not all WCAG Level AA success criteria apply to every form. In some cases, meeting Level A requirements alone may be sufficient, depending on the type of content involved. For example, when a form includes audio-only or video-only prerecorded content, Success Criterion 1.2.1 (Level A) applies; however, because most forms do not include live media, related Level AA criteria under Guideline 1.2 (such as live captions) are often not relevant. This underscores the importance of evaluating which success criteria genuinely apply to a specific form.

| Accessibility check | What to verify | WCAG reference | Level |
|--|---|----------------|-------|
| Every form field has a clear, visible label | Labels are not placeholders and are announced correctly by assistive technologies | 1.3.1, 3.3.2 | A, AA |
| Instructions and errors do not rely on color alone | Required fields and errors are communicated using text, not just color | 1.4.1 | A |
| Text and interface elements meet contrast requirements | Labels, buttons, helper text, and error messages are readable | 1.4.3 | AA |

| | | | |
|---|--|---------------|-------|
| The entire form can be completed using a keyboard | Logical tab order, no keyboard traps, visible focus | 2.1.1, 2.4.7 | A, AA |
| Errors are clearly identified and explained | Users understand what went wrong and how to fix it | 3.3.1, 3.3.3 | A, AA |
| Error messages are announced when they appear | Screen readers are notified of validation errors | 4.1.3 | AA |
| Time limits can be adjusted or avoided | Users are not blocked due to timeouts | 2.2.1 | A |
| The form structure is logical and predictable | Related fields are grouped; multi-step forms show progress | 1.3.1, 3.2.3 | A, AA |
| Custom controls expose name, role, and value | Icons, sliders, and dynamic widgets work with assistive tech | 4.1.2 | A |
| Forms are usable on mobile devices | Touch targets are adequate; no forced scrolling or zoom | 1.4.10, 2.5.5 | AA |
| Document-based forms are accessible | PDFs are tagged, fields are labelled, reading order is logical | 1.3.1, 4.1.2 | A |

If you answered “No” or “Unsure” to any of the above, there is likely a real and material accessibility risk. Many of these issues directly prevent users from completing forms independently, even when the form appears visually polished.

It is also important to note what this checklist is - and is not - intended to do.

What the Checklist Reveals and What It Does Not

Experience shows that accessibility issues in forms rarely stem from a single technical mistake. They are more often symptoms of organizational gaps - unclear ownership, limited training, or insufficient testing. To understand whether your organization is positioned to address form accessibility sustainably, it is necessary to look beyond individual form controls and examine how accessibility is governed, implemented, and maintained.

Organizational Readiness for Accessible Forms



Governance and Accountability

Accessible forms do not happen by accident. They require explicit commitment and clear ownership.

At a minimum, organizations should be able to answer:

- Has accessibility been formally acknowledged as a priority in customer-facing digital processes, including forms?
- Is there executive awareness that inaccessible forms represent both user risk and organizational risk?
- Is responsibility for form accessibility clearly assigned — from design through development and deployment?

Without defined accountability, accessibility issues tend to surface only after complaints, audits, or legal challenges, rather than being prevented upstream.



Technology and Development Enablement

Forms accessibility is heavily influenced by the tools and platforms used to build and maintain them. Ensuring the right foundations are in place starts with asking the right questions:

- Does your chosen form technology support accessible output by default?
- Are modern, accessibility-optimized components being used instead of older custom implementations?
- Can your document tools generate properly tagged, accessible PDFs?
- Do developers understand accessible form patterns, including the appropriate use of semantics and ARIA where needed?

Accessibility should be a supported capability within your technology stack, not something developers have to retrofit through workarounds.



Training and Team Enablement

Even with the right governance and technology, accessibility outcomes depend on the knowledge and confidence of the people building and maintaining forms.

Organizations should consider:

- Do designers, developers, and content authors receive role-appropriate accessibility training?
- Are teams equipped with practical guidance on accessible form patterns and common failure points?
- Is accessibility knowledge refreshed over time as standards, tools, and teams evolve?

Without ongoing training, accessibility tends to rely on a small number of individuals rather than

being embedded as a shared capability.

Testing, Feedback, and Ongoing Maintenance

Accessibility is not a one-time activity, it requires ongoing testing and oversight, especially as forms and workflows evolve. Sustainable accessibility practices include:

- Automated accessibility checks integrated into QA or release pipelines to catch common regressions.
- Manual testing using a keyboard and screen readers for critical forms.
- A clear channel for users to report accessibility barriers or request assistance.
- Routine reassessment whenever forms are updated or redesigned.

Even small changes — such as adding a new field or adjusting validation logic — can introduce new barriers if accessibility is not revisited as part of regular maintenance.

4. Preparing Forms for an Accessibility Audit

Preparing for an accessibility audit is most effective when approached as a planned and structured exercise, rather than a last-minute review. Organizations may choose to assess their forms as part of ongoing quality improvements, risk management, or to gain an independent view of their current accessibility posture. This section explains what accessibility audits typically examine - with a particular focus on online forms and supporting documents - and outlines a practical, step-by-step approach to preparing in advance. The guidance focuses on clear actions and tangible outputs that help teams approach audits confidently and efficiently.

By following these steps, organizations can reduce uncertainty, improve internal alignment, and ensure their forms deliver a more usable and inclusive experience for everyone - regardless of whether the audit is formal, informal, internal, or third-party.

What Does an Accessibility Audit Cover?

An accessibility audit will evaluate your digital content (web pages, applications, forms, PDFs, etc.) against a defined standard – usually WCAG 2.0 or 2.1 Level AA. For forms, auditors will check all relevant success criteria, including those we highlighted in Section 2 (labels, focus, errors, etc.). Specifically, an audit of your forms will typically include:

- **Form Controls & Labels:** Verifying that every field and interactive element is properly labelled and programmatically associated, and that related controls are correctly grouped and structured (SC 1.3.1, 3.3.2, 4.1.2).

- **Keyboard Access & Focus Order:** Confirming that all form fields and actions can be accessed using a keyboard alone, in a logical order, with visible focus indicators and accessible on-focus behaviors (SC 2.1.1, 2.4.3, 2.4.7).
- **Error Handling:** Checking that errors are clearly identified using text, not just visual cues, and that meaningful guidance is provided to help users recover from mistakes (SC 3.3.1, 3.3.3). Auditors often test this by submitting invalid data.
- **Timing & Autocomplete:** Reviewing any time limits or multi-step interactions to ensure users are warned and given options to extend time where required (SC 2.2.1), and assessing the use of assistive features such as autocomplete to reduce input errors.
- **Documents & Alternatives:** Assessing the accessibility of any documents involved in the form process, such as PDFs, including structure, reading order, and form fields, and verifying that accessible alternatives are available where needed (SC 1.1.1, PDF/UA-aligned criteria).
- **Assistive Technology Compatibility:** Testing forms with screen readers (like NVDA, JAWS, or VoiceOver) and other assistive technologies to ensure controls, instructions, and errors are announced correctly, follow a logical sequence, and do not trap users (SC 2.1.2, 2.4.3, 4.1.2).

How to Prepare – Step-by-Step:

Preparing for an accessibility audit is most effective when treated as a structured process rather than a last-minute technical exercise. The steps below outline a repeatable approach that organizations can use to prepare forms — web-based and document-based — for formal review.

1. Establish the Audit Scope

Start by clearly defining what will be assessed.

This typically includes:

- All live web forms and applications used by customers or employees
- Supporting pages such as instructions, confirmation screens, and error pages
- Any documents involved in the process, including PDFs or downloadable forms

A common audit risk is overlooking legacy or low-traffic forms that are still publicly available. Creating a comprehensive inventory upfront helps avoid unexpected findings later.

Outcome: A complete, agreed list of in-scope forms and related assets.

2. Map Each Form to Applicable Standards

Once scope is defined, clarify which accessibility standards apply to each form.

For example:

- Public-facing transactional forms are typically reviewed against WCAG Level AA
- Internal or government-related forms may also fall under additional requirements such as Section 508
- Document-based forms may need to meet PDF accessibility standards in addition to WCAG criteria

This step translates abstract standards into form-specific expectations, building directly on the requirements outlined in Section 3: Form Accessibility Readiness Checklist.

Outcome: A clear set of accessibility expectations for each form, aligned to the relevant standard.

3. Conduct a Pre-Audit Self-Assessment

Before engaging auditors, perform a structured internal review.

This usually includes:

- Automated checks to identify common issues such as missing labels, contrast failures, or structural problems
- Basic manual testing, including keyboard-only navigation and form submission flows
- Initial checks of document accessibility for any PDFs involved

The goal is not perfection, but early issue detection. Many organizations also choose to conduct a “mock audit” at this stage to simulate how a formal audit will be performed.

Outcome: A prioritized list of issues to address before the formal audit.

4. Remediate Issues and Document Actions

As issues are addressed, track what was fixed and when.

Effective documentation may include:

- A simple issue log per form
- Notes on design or content changes made to improve clarity
- Evidence of testing or validation performed after fixes

This record supports internal coordination and demonstrates due diligence if auditors ask how issues were identified and resolved.

Outcome: Updated, improved forms and a clear record of remediation efforts.

5. Align Content Owners and Technical Teams

Accessibility fixes often span multiple disciplines, including design, content, and development, and require coordination across teams.

- Before the audit, bring relevant stakeholders together to:
- Confirm that changes to labels, instructions, or layouts still align with business intent
- Ensure technical changes maintain accessibility without introducing new usability issues
- Validate that final versions reflect both compliance and user experience goals

This step helps prevent last-minute rework and ensures the audited version of each form is truly final.

Outcome: Approved, audit-ready forms with shared ownership across teams.

6. Perform Final Manual QA (Audit Simulation)

This final step validates the exact versions of the forms that will be reviewed during the audit, after all remediation and internal alignment are complete. Because accessibility fixes often involve multiple rounds of content, design, and technical changes, this step helps confirm that the live or audit-ready versions behave as intended and that no new issues have been introduced.

The review is deliberately structured to mirror how an accessibility auditor will test - focusing on real user interaction rather than theory or implementation intent. This provides confidence that the forms will hold up under formal review and reduces the risk of last-minute surprises.

This includes:

- Completing each form using keyboard-only navigation
- Testing with screen readers where possible
- Checking behavior at high zoom or magnification
- Re-running automated checks on final versions

Even small late-stage changes - such as adjusting validation logic or layout spacing - can affect focus order, announcements, or usability. A final audit simulation ensures that what is tested is exactly what will be audited.

Outcome: Forms that are ready to be audited, without last-minute fixes or uncertainty.

Completing these steps will greatly reduce the chances of nasty surprises during the official audit. Instead of scrambling to make fixes under a tight deadline or – worst-case – facing an audit failure and potential penalties, you'll approach the audit with confidence. Moreover, you'll have developed a repeatable process for accessibility compliance that can carry forward to future projects, turning audits from a feared occurrence into a routine check that you're prepared to pass.

5. Making the Business Case for Accessible Forms

Achieving accessibility across all forms can feel overwhelming — especially when legacy systems, limited budgets, or competing priorities are involved. The most successful organizations do not try to fix everything at once. Instead, they prioritize high-impact forms, align accessibility work with existing initiatives, and treat accessibility as a business investment, not just a compliance task.

This section outlines where to focus first, how to align accessibility with funding conversations, and why accessible forms consistently deliver measurable returns.

Start with High-Risk, High-Impact Forms

Not all forms carry the same business or regulatory risk. Prioritization should start with forms where failure has immediate consequences.

Customer-facing and high-traffic forms

These include checkout flows, account sign-ups, applications, onboarding, and payments. Inaccessible forms here directly affect revenue and conversion.

- Industry studies consistently show that checkout and sign-up forms are among the most failure-prone for accessibility.
- Real-world improvements show the impact: organizations that improve form labels and error handling routinely see meaningful increases in form completion and conversion, translating directly into revenue gains.

Legally mandated or regulated forms

Forms tied to public services, financial products, employment, or benefits carry higher legal exposure.

- In jurisdictions such as Canada and the US, inaccessible digital forms have been the subject of

enforcement actions and lawsuits.

- Addressing these forms early reduces regulatory risk and avoids costly, reactive remediation.

Forms tied to active transformation initiatives

Any form being redesigned, migrated, or rebuilt should have accessibility embedded from day one.

- Accessibility is far more cost-effective when included during redesign than retrofitted later.
- Many organizations successfully secure funding by folding accessibility into broader initiatives such as CRM upgrades, website refreshes, or mobile app launches — improving ROI while avoiding future rework.

Align Accessibility Fixes with Business Value

Once priority forms are identified, investments should be sequenced to maximize impact.

Focus on quick wins

Many high-impact fixes are low effort: adding missing labels, improving contrast, clarifying instructions. These changes can immediately reduce drop-off and demonstrate value to stakeholders.

Use analytics and feedback

Form abandonment data, error rates, and customer feedback often point directly to accessibility barriers. Prioritizing fixes at these friction points delivers both accessibility and UX gains.

Look for the ripple effect

Improvements made for accessibility frequently benefit all users. Simplified language, clearer layouts, and better error messaging often increase completion rates across the board. One Canadian retailer found that accessibility-driven form simplification improved conversion for *all* users — not just those with disabilities.

Invest where scale matters

For organizations with large volumes of legacy forms or documents, automation and AI-assisted remediation tools can significantly reduce manual effort. While these tools require upfront

investment, they often pay for themselves by accelerating remediation and freeing teams from repetitive work.

Real-World Results: What Accessible Forms Deliver

Organizations that invest strategically in accessible forms consistently see tangible returns:

- A national telecommunications provider improved sign-up and support forms to WCAG standards and saw an [18%](#) increase in new customer sign-ups, alongside reduced support calls.
- An online retailer reduced cart abandonment by 15% after improving form labels, navigation, and error handling - with a [9%](#) increase in repeat purchases.
- A financial services firm embedded accessibility into a planned onboarding platform upgrade, achieving compliance as part of the project while improving application completion rates and avoiding future technical debt.

These examples reinforce a consistent pattern: accessible forms improve conversion, reduce abandonment, lower support costs, and strengthen trust.

Failing to invest in form accessibility carries hidden costs — lost revenue, urgent retrofits, strained teams, and reputational risk. By contrast, organizations that prioritize the right forms at the right time make accessibility manageable and fundable.

The key is focus. When accessibility is aligned with business goals, embedded into existing initiatives, and backed by clear evidence of return, it becomes far easier to secure executive support and funding.

Accessible forms are not an all-or-nothing challenge. They are an achievable, high-value investment, and for many organizations, the smartest place to start is now.

6. Next Steps in Your Accessibility Journey

This guide has explored what it takes to make forms genuinely accessible, from understanding regulatory expectations and identifying risk, to prioritizing investment and preparing for audits. For most organizations, the remaining question is not whether accessibility matters, but how to move forward in a way that is informed, realistic, and aligned to business goals.

Organizations are at different stages. Some are still assessing exposure and obligations, others are planning form modernization or broader digital initiatives, and many are managing legacy forms while trying to determine where to focus first. If you are ready to take the next step, the most effective place to begin is with a focused scoping and assessment engagement, one that provides clarity, reduces uncertainty, and supports sound funding and planning decisions.

Based on our experience, this is best approached as a strategic conversation, rather than a technical deep dive. A complimentary, no-charge 90-minute accessibility strategy session helps establish what you have today, where the real risks and opportunities lie, and what the most appropriate next step should be for your organization, before committing to larger audits or remediation efforts.

What the Engagement Covers

1. Scoping Session

We begin by confirming what is in scope and what success looks like. This includes:

- The specific forms, templates, pages, or key user journeys to review
- The volume of forms and documents involved
- The accessibility standard(s) to assess against (commonly WCAG 2.1 Level AA)

This ensures effort is focused on the right assets and aligned with your operational and regulatory context.

2. Accessibility Audit (Forms and End-to-End Journeys)

We review an agreed set of forms and related pages to identify accessibility gaps that could create barriers for people with disabilities.

This includes:

- Web forms and workflows
- Associated documents (such as PDFs)
- Embedded or third-party form components where applicable

The audit looks at the full journey - not just individual fields - to understand real-world impact.

3. Conformance Report and Prioritization

You receive a clear, business-friendly report that includes:

- Conformance findings mapped to relevant WCAG success criteria
- Severity ratings based on user impact and risk
- A recommended fix order to support planning and budgeting

This helps teams distinguish between critical issues and lower-risk improvements.

4. Recommendations and Remediation Planning

We conclude with practical next-step recommendations and a remediation plan.

Where helpful, this can include an optional statement of work outlining how remediation could be delivered for the audited items (remediation itself is not part of the audit engagement).

Looking Ahead: Expanding What's Possible with Forms Accessibility

As accessibility expectations increase, many organizations are confronting the same challenge: how to move faster without taking on disruptive system upgrades or long, labor-intensive remediation cycles. Forms tend to sit on top of complex and often outdated systems, making wholesale replacement unrealistic.

To address this, we have **AI-enabled capabilities** in place that work together to accelerate accessibility, not as separate solutions, but as complementary layers that can be applied based on need, scale, and urgency.

At one level, we use AI-assisted automation to support faster audits and remediation of existing forms. This allows organizations to quickly analyze large volumes of forms, identify where the most significant accessibility barriers exist, and prioritize remediation, without having to manually inspect or rebuild everything one form at a time. Crucially, this approach makes it possible to modernize and remediate forms on top of existing systems, reducing both cost and disruption while still improving accessibility for a wider population.

Alongside this, we have **DARIAN**, our voice-first forms capability, which allows organizations to go further by rethinking how forms are completed altogether. Rather than relying solely on traditional visual layouts and field-based interaction, DARIAN enables users to complete forms through voice, opening access to people who face barriers with conventional digital forms and creating a more inclusive data-capture experience. This capability can sit alongside existing form systems, extending accessibility without requiring underlying platforms to be replaced.

Taken together, these approaches allow organizations to:

- Move more quickly through auditing and remediation where scale is the challenge
- Improve accessibility across large or legacy form estates without system rebuilds
- Expand access further through alternative interaction models, such as voice

If you are thinking about how to modernize forms, address backlog, or extend accessibility more quickly and pragmatically, these capabilities can be layered into a broader strategy. We're happy to explore how they fit into your roadmap and where they can deliver the most impact.