

Digital Accessibility Starter Kit

2025 Edition

Before investing time and money into tools and services, learn the basics about digital accessibility and how you can get your teams started on making an immediate impact. This guide covers what digital accessibility is all about, applicable standards, and resources that you can start leveraging immediately.

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What is Digital Accessibility?

Digital technology isn't just a part of our lives - it's woven into basically everything we do. From virtual collaboration at work and personalized shopping experiences to on-demand healthcare and immersive entertainment, we're constantly finding new ways to expand our digital activities. And with the incredible innovations in tools like AI, this won't be slowing down.

Regardless of the activity or device, a company's ability to provide customers with a seamless user experience has become more important than ever. A critical part of this experience is truly understanding the word "user" and the inclusivity it encompasses.

Digital accessibility extends our consideration of users to include people with physical or cognitive impairments and the types of technology or methods they use to interact with our products. Fundamentally, it is about designing and developing digital products, whether it be websites, web and mobile applications, tools, or other technologies, so that everyone has equal access.

Digital accessibility encompasses all the possible conditions that affect the way we access digital technology, including:

- Visual
- Hearing
- Learning, cognitive, and neurological
- Physical & Motor Control
- Aging Related

Inclusive Access:



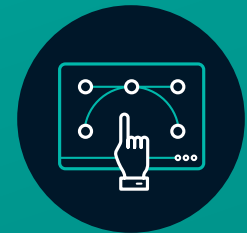
Visual



Hearing



**Learning,
Cognitive,
& Neurological**



**Physical &
Motor-Control**



Aging-Related



Accessibility is a Basic Human Right

Access to information and communications technologies, including the Web, is defined as a basic human right in the United Nations Convention on the Rights of Persons with Disabilities and in many countries, it is a legal requirement.

To address the needs of individuals of all abilities, the World Wide Web Consortium (W3C) developed the Web Content Accessibility Guidelines (WCAG), which is a set of technical specifications, techniques, and supporting resources that help businesses and users create an inclusive experience without barriers.

These guidelines are based on four principles:

1

Perceivable

Must be perceivable for users through sight, sound, and touch

3

Understandable

Must be understandable with simple, clear language

2

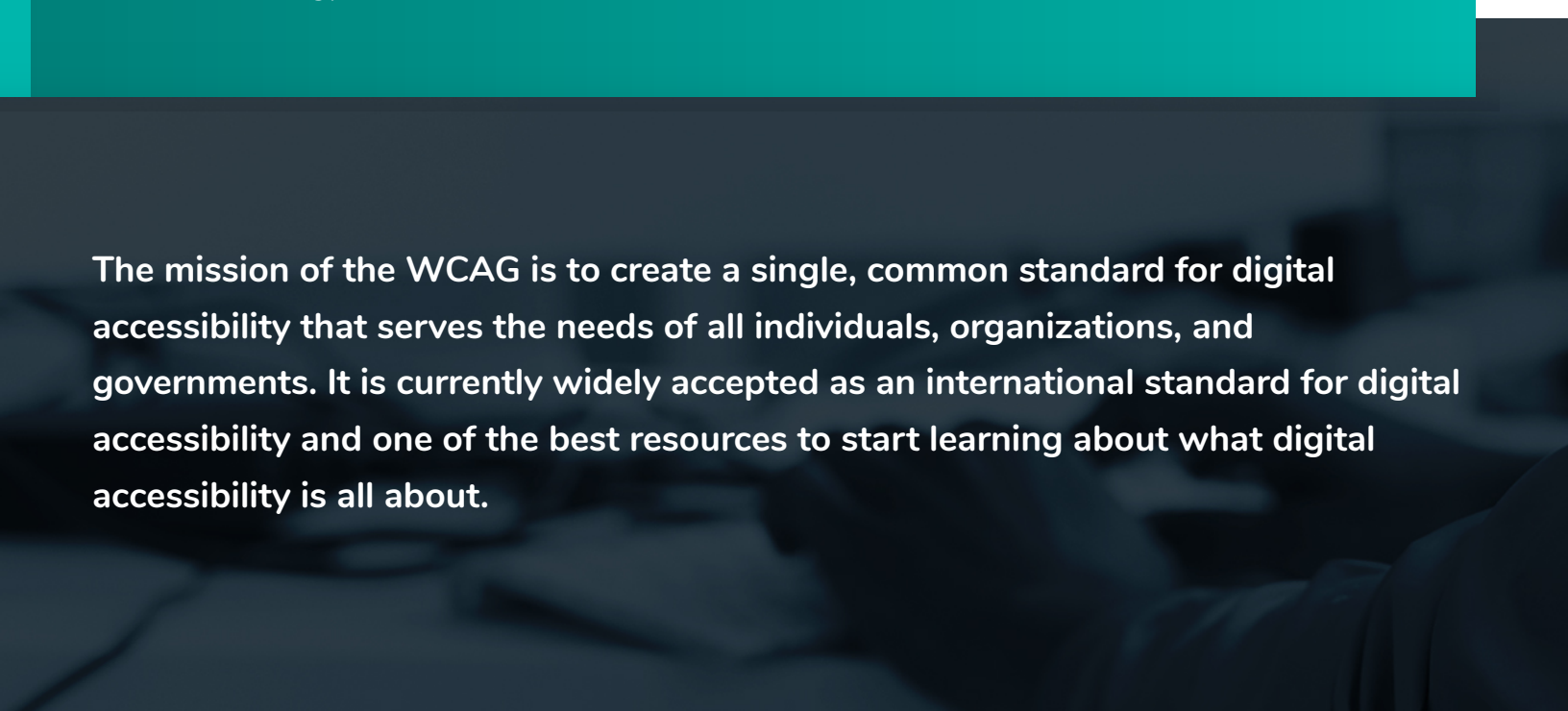
Operable

Content must work regardless of the technology used to access it

4

Robust

Must meet recognized standards and conventions for the web



The mission of the WCAG is to create a single, common standard for digital accessibility that serves the needs of all individuals, organizations, and governments. It is currently widely accepted as an international standard for digital accessibility and one of the best resources to start learning about what digital accessibility is all about.

What is Assistive Technology?

Assistive technology is any product, product system, or software program that is used to increase, maintain, or improve the functional capabilities of anyone with a physical or cognitive impairment. Assistive technology is designed to support a wide range of capabilities and helps people who have difficulty seeing, hearing, remembering, learning, and more.

Examples of Assistive Technology

While assistive technology can take a variety of forms, Digital Assistive Technology is all about devices and software. These solutions are based on specific physical or cognitive impairments and can be vital in the everyday lives of your users. For the purposes of this guide, we've broken the technology into four categories.



Visual

- Screen reading software
- Text-to-speech systems
- Optical Character Recognition (OCR) for converting images of text into written equivalents
- Specialized software such as screen magnification software for people with low vision
- Alternative keyboards and input devices
- Voice recognition



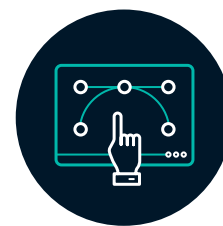
Hearing

- Mobile devices with texting or specialized apps
- Personal amplification systems
- Portable closed captioning systems
- Face-to-face dual keyboard communication systems



Speech Communication

- Fluency assistance devices
- Speech output software
- Symbol-making software
- Speech generating devices



Learning, Cognition, and Neurological

- Text-to-speech systems to support learning (not related to vision needs)
- Notetaking systems
- Mobile devices with specialized apps

It can often be helpful to understand the types of technology your users are utilizing or the different assistive technology that may be relevant depending on your content (for example, captions for video). One great resource for screen readers is the screen reader user survey, produced periodically by WebAIM. This survey includes usage statistics that can help inform technologies to prioritize during testing or supporting during the design and development process.

Considering the numerous types of tools used to navigate technology effectively, it has become vital to make sure your websites and applications work across a range of technologies that individuals may use for accessing your content.



95.9% of home pages had detected WCAG 2 failures. Sports, shopping, style and fashion, and real estate sites had the most errors.



On average, there are 56.8 accessibility errors on the home pages of the top one million websites.

~WebAIM.org (2024 Report)

How Digital Accessibility Will Benefit Your Business

One aspect worth exploring is why you and your team should care about making your product accessible. Aside from the fact that it's the right thing to do and we all want to be fair and inclusive, there are also many compelling business advantages to be gained from accessibility practices, including some unexpected ones.

For context, the CDC estimates that 26% of U.S. adults have some type of physical or cognitive impairment, impacting how people interact with digital content. Globally, the World Health Organization estimates that over 1 billion people live with a physical or cognitive impairment and that the majority of people will experience an impairment at some point in their life, either permanent or temporary. Although accessibility is often portrayed as a minor concern, making your product digitally accessible impacts a significant percentage of the populace.

Based on our experience and work with clients, we believe investing in your organization's digital accessibility has significant benefits, the following being the most impactful:



Increased Revenue and Market Share

With the sheer number of individuals who use assistive technology or who experience a physical or cognitive condition, a significant percentage of your userbase can't use your business's services or products if they're inaccessible. By embracing digital accessibility, you have the opportunity to provide your services or products to a previously unavailable market and grow your business.

Additionally, accessibility compliance is often required in order to do business with large enterprises, governments, and other organizations. By neglecting digital accessibility, you risk missing major opportunities for your company. By embracing it upfront, you position your organization to seize those opportunities.



Differentiation

Digital accessibility can be a great way for your business or organization to be distinctive. With accessibility becoming a requirement for the operations of many different organizations and governments, making accessibility part of your core competence can be a strong differentiator against competitors. These days, many businesses are making decisions about products and services and using accessibility to limit or drive choices.



Improved SEO and Web Traffic

Implementing digital accessibility principles align strongly with SEO best practices. The inclusion of alt text, for example, also boosts your page ranking on Google. Having clearly identified and labeled information is great for accessibility and for SEO. What is often good for accessibility is good for SEO and vice versa.



Avoid Lawsuits

It is reality that accessibility is a legal requirement in many regions. Avoid costly and time-consuming litigation by appropriately addressing accessibility and accommodating assistive technology users.



Brand Reputation

Users are increasingly expecting and demanding more of the companies they work for and purchase from. Is your organization socially responsible? By making digital accessibility a priority, you show that you care. This sends a great message on inclusivity to your customers.



Better User Experience

Digital accessibility requires simple, intuitive designs and workflows which inherently creates a more engaging and easy experience for all users, not only those using assistive technology.



Automation Readiness

From a quality assurance perspective, many of the best practices needed to create an accessible experience also lend themselves to test automation. This includes aspects like adding unique identifiers or logically structuring page elements and content. By building a path for accessibility, automation becomes easier. If your team already has test automation programs, chances are that accessibility will be far more efficient to implement.



Situational or Temporary Conditions

Users interact with your digital property in a variety of settings, such as in bright sunlight which reduces visibility, in a noisy atmosphere where listening is not an option, and so forth. Designing your product so that people can fully interact with it under a wide variety of conditions benefits everyone.

Digital accessibility makes for a better user experience for everyone and provides a foundation for greater success and efficiency. Digital accessibility isn't just a requirement, it's an opportunity. With expert guidance and support, accessibility can be another area that will help propel your business forward.

How to Get Started With Digital Accessibility

Before you can start effectively implementing the right digital accessibility program, it is important to understand the basics of accessibility standards, tools, and what resources are available to you and your team. With this context, you can then determine the best path forward.

We break it down into the following categories:

- Understanding the Laws and Standards
- Understanding the Tools
- Your Digital Accessibility Roadmap

Understanding the Standards

Standards, laws, and other requirements or guidelines can be thought of in terms of three categories: regional, product based, or transaction based. The most important standard to be familiar with is WCAG, which is the basis for most other requirements.

Beyond that, regional requirements are generally driven by legislation within your country or state/province. Most regional requirements take the form of disability or accessibility acts and point to one version or another of WCAG. Current regional requirements that are prominent include Americans with Disabilities Act or ADA (United States), European Accessibility Act (EAA), Accessibility for Ontarians with Disabilities Act or AODA (Ontario, Canada), Accessibility for Manitobans Act or AMA (Manitoba, Canada), the Accessible British Columbia Act (British Columbia, Canada), and others.

Product-based guidelines are typically useful specifications for making certain kinds of products accessible. They may include Web Accessibility Initiative – Accessible Rich Internet Applications or WAI-ARIA (specifications for rich internet applications), Authoring Tool Accessibility Guidelines or ATAG (specifications for web content authoring tools), User Agent Accessibility Guidelines or UAAG (specifications for user agents like browsers), and others. These are generally not required but help guide usability depending on the type of content or product you are providing to users.

Finally, transaction-based requirements have more to do with the type of interaction or agreement you have with potential users. A common and public standard in this category is Section 508, which requires that information technology or electronic content to be digitally accessible when providing it to the US Federal Government. Section 504 lies along similar lines, clearly establishing that no one with an impairment may be “excluded from participation in, be denied the benefits of, or be subjected to discrimination under any program or activity receiving Federal financial assistance.”

If you intend to provide your product to the US Federal Government, these requirements will come into play. Beyond that, many businesses and organizations are now requiring compliance to various accessibility standards (generally one version or another of WCAG), so you will typically encounter this based on your transactions with other organizations.

You will want to first understand WCAG, then the regional accessibility laws that may apply to you, and finally the specifics of any product-based guidelines or transaction-based requirements depending on your business. These all address compliance, not total usability, so it is worth noting that these are only a starting point for your digital accessibility foundation.

A Deeper Look at WCAG

You now know that WCAG is generally treated as the international standard for Digital Accessibility, but what does it actually say, when is it used, and to whom does it apply? It's also important to understand the advantages of WCAG but also the limitations.

Content accessibility pertains to text, images, and sounds as well as source code that defines the structure, presentation, and functionality of the digital product. WCAG is updated over time and has incremental releases such as WCAG 2.0, WCAG 2.1, and the latest WCAG 2.2 with each version adding additional guidelines and success criteria to improve overall accessibility. Within each WCAG version, individual success criteria are also categorized into three levels of conformance to meet the needs of different groups and different situations: A (lowest), AA (mid-range), and AAA (highest).

Level A addresses the minimum requirements to reduce clear barriers for individuals using your product with assistive technology. Level AA is more comprehensive and focuses on making your product reasonably accessible to a broader audience including both desktop and mobile interactions. Level AAA is the highest conformance objective and hopes to accommodate the greatest number of users and situations, however it is only applicable to certain kinds of content (such as animation or prerecorded audio) and is generally not required across the board. In order to meet a given conformance level, you must also meet all levels below the target. For example, level AAA requires compliance with Level A, Level AA, and Level AAA success criteria.

AA is and has always been the most common conformance level to strive for.

Specifically, most laws now point to WCAG 2.1 AA as the minimum standard to comply with and WCAG 2.2 AA is generally regarded as the industry standard.

Guidelines are regularly evolving to account for new assistive technology and practices. It wasn't long ago that WCAG 2.0 level AA was considered proactive, for example. This is why accessibility can't be thought of as a one and done.

Due to the release of WCAG 2.2 on October 5 of 2023, many businesses will be forced into playing a game of gradual catch up factoring for the new success criteria.

Digital Accessibility in the United States

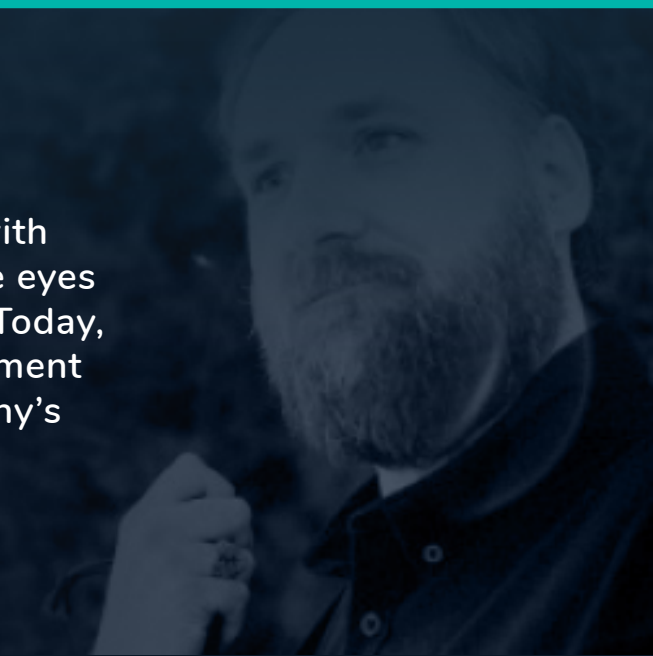
There are two critical acts within the US context to be aware of: Rehabilitation Act of 1973 (specifically Sections 508 and 504) and Americans with Disabilities Act (ADA). These two acts formed the foundation for what later drove the current framework for digital accessibility.

The US Federal Government passed the Rehabilitation Act of 1973 which prohibited discrimination based on disability in programs conducted by federal agencies. To extend this, Congress in 1998 amended the Rehabilitation Act with Section 508 which required that Federal agencies make their electronic content or information technology accessible to individuals with disabilities. The most current version (January 2018) of Section 508 requires that electronic content and information technology comply with WCAG 2.0 AA. Compliance is only required by Federal agencies or if a business or other entity is supplying electronic content or information technology to a federal agency.

In May of 2024, the U.S. Department of Health and Human Services (HHS) announced a monumental update to section 508, clarifying that any healthcare provider who receives federal (Medicaid or Medicare) funding needs to make their websites, mobile apps, and medical diagnostical equipment accessible.

The other critical piece of legislation in the United States is the Americans with Disabilities Act (ADA) of 1990 which prohibits discrimination against anyone with disabilities in public life. This law was enacted prior to the internet as we know it and so does not address the digital space directly. This act was originally understood to apply to physical places such as brick-and-mortar businesses, but this changed first with a lawsuit against Domino's Pizza in 2019, and later in 2024 with a DOJ ruling. Dominos was sued under the ADA for not making their website accessible. After appealing to the Supreme Court, the Court declined the appeal and let stand the ruling of the U.S. 9th Circuit Court of Appeals ruling which maintains that the ADA applies not only to brick-and-mortar places of business but websites as well. This ruling is what brought digital accessibility widely into law in the United States and the standard pointed to by this ruling is WCAG 2.0 AA. Since then, accessibility litigation has consistently been on the rise, and most of these lawsuits within the United States now reference WCAG 2.0 AA as the standard to comply with.

In April 2024, the Federal Register published a set of regulations on behalf of the Department of Justice (DOJ) that makes it illegal for state and local governments to have applications and websites that do not comply with WCAG 2.1 level AA. The rule comes into play on April 24 2026, or April 26 2027 depending on whether the government entity serves 50000 or more people.



In the mid-90s, Paul Morris was diagnosed with *retinitis pigmentosa*, a genetic disorder of the eyes that eventually caused the loss of his vision. Today, Paul leads QualityLogic's engineering department and was instrumental in founding the company's accessibility testing division.

Local Requirements

At the state level, there are additional laws that require accessibility under certain circumstances and for select organizations. Here are some of the most notable ones.

- Colorado: HB21-1110
- Illinois: Information Technology Accessibility Act (ITAA)
- California: AB 434 and possibly AB 1757, if enacted

Digital Accessibility in Canada

Section 15 of the Canadian Charter of Rights and Freedoms explicitly prohibits discrimination of individuals on the basis of mental or physical disability, among other factors. Taking this a step further, the Canadian Human Rights Act of 1977 provides protections against discrimination to anyone employed by or receiving services from the federal government, First Nations governments or private companies that are regulated by the federal government such as banks, trucking companies, broadcasters and telecommunications companies. Canada's standard on web accessibility, established in 2011, requires all these websites to conform to level AA of the WCAG 2.0 standard. Both the charter and human rights act are primarily applicable to entities of the federal government and any vendors doing business with them, leaving out anyone purchasing products or services from private companies. To address this gap, the accessible Canada act (ACA) became law in 2019 as defined in Bill C-81. The act serves the primary purpose of creating a barrier free nation by the year 2040, with significant fines for noncompliance. The statement "Nothing Without Us" serves as a key tenant of the program, meaning lawmakers are required to consult a committee majority lead by people with physical and cognitive impairments when making decisions on policy implementation and revision. The ACA extends past the government itself and into any private organization under its jurisdiction.

In the meantime, many provincial authorities have passed their own regional legislation:

- Accessibility for Ontarians with Disabilities Act (AODA): Established in 2005, the AODA enforces web accessibility standards that must be adhered to by public, private, and non-profit organizations with fifty or more employees operating in Ontario. In addition to complying with WCAG 2.0 level AA, organizations must provide accessibility-related training to members of their staff with the goal of adopting an all-out cultural shift.
- Accessibility for Manitobans Act (AMA): Established in 2013, the AMA is designed to make the province of Manitoba free of access barriers in the private and public sectors. Per the act's Information and Communications standard, websites must be made to conform to WCAG 2.1 level AA prior to certain deadlines in accordance with the size and type of the organization.
- Nova Scotia Accessibility Act (NAA): Passed in April 2017, the Nova Scotia Accessibility Act requires businesses to become compliant with twelve WCAG standards on separate timelines, with noncompliance carrying a hefty fine of up to \$200000. The province has committed to financially supporting this rollout in the form of grants for qualifying companies and institutions.

- Accessible British Columbia Act (Bill 6): Enacted in 2021 and up for amendment every three years, the Accessible British Columbia Act facilitates the implementation of digital accessibility standards by requiring certain organizations to develop an accessibility plan, committee, and mechanism to receive feedback from the public. Its formation is in progress, but we can assume from existing publications that WCAG level AA will serve as the standard against which sites will need to conform.

Digital Accessibility In the EU

Article 26 of the EU Charter of Fundamental Rights explicitly codifies the equality of people with disabilities. As an extension to this right, the European union enforces digital accessibility throughout its member states in two ways, the EU Web Accessibility Directive and the European Accessibility Act.

The Web Accessibility Directive, enacted in 2016, requires all public sector bodies to adhere to accessibility standards across their mobile apps and websites, maintain and enforce an accessibility statement, and provide routine updates on how they're doing. While the directive doesn't explicitly mention the benchmark that is to be used, EN 301 549 (which cites WCAG 2.1) is seen as the prevailing European accessibility standard for Information and Communications Technology (ICT). The directive set a deadline of September 23 2020 for public sector websites, and June 23 2021 for mobile applications.

A few years following the Web Accessibility Directive, the EU took another leap forward when the European Accessibility Act (EAA) was passed. The EAA mirrors the Web Accessibility Directive in execution, except it adds parts of the private sector deemed essential, including devices like ATMs, terminals, ticketing machines, and other products relating to public transportation. There is one other way that the EAA is unique, scope. Not only are most EU-based companies impacted, but the provision also extends to anyone wishing to do business there. There are a few small exceptions: microenterprises (companies with less-than 10 employees and a turnover below 2 million EUR), and companies claiming undue burden.

The EAA goes into effect on June 28, 2025.

The Limitations of Standards and Importance of Usability

Standards are great in providing a common and consistent path toward digital accessibility, but where do they come from? The reality is that standards are constantly evolving based on our understanding of users and their experiences, advancements in technology, and changes in the way we use digital technology in our lives.

In this sense, the best way to create a truly accessible experience is to use the referenced standards to build a foundation, then focus on usability by engaging real users in testing and providing avenues for feedback and change. It is also imperative to include individuals with physical or cognitive impairments or real users of assistive technology across design, development, testing, and other teams responsible for creating an accessible experience. By proactively including these individuals across your organization, you create a diverse team and system where accessibility is built-in from the very beginning.

Inclusion for all digital users is rapidly taking hold in all markets across the globe. The opportunities digital accessibility offers are being recognized and embraced. There is no better time than now to start implementing digital accessibility practices, or to work with a partner that can help.



Understanding the Tools

True accessibility instead requires both a blend of automation and manual assessment. Automation adds some efficiency and helps with scalability, but many of the WCAG guidelines are subjective and impossible to assess using a tool.

For this reason, manual assessment should also be performed by real users with physical or cognitive limitations as well as users without. There are also many areas of a product which users of assistive technology can find challenging, even if they are technically compliant. With a blended approach that considers the real experience of users, you gain the most accurate view of your product's usability.

The Advantages of Tools

Tools identify issues that are hard for humans to catch. A good example is a contrast in color. When using color in a digital asset, you need enough contrast to allow all users to easily distinguish page elements like text from the background or differences in images or other visuals. Automation tools can capture these issues better than the human eye.

The Limitations of Tools

Many guidelines are subjective and require human judgment or assessment. In addition to the requirement on including text alternatives on images, another requirement states that images that are purely decorative and do not communicate value to the user should be tagged as null (alt text is added with nothing inside). This causes a screen reader to completely skip over it. A tool can easily determine if an image has alt text or not, but it cannot determine whether that image truly communicates value to a user and needs to be described. That requires human judgment.

Similarly, other requirements involve ordering or structuring page headers and regions in a logical manner. Tools can certainly determine what different header levels or regions exist on a page, but it requires a human to discern whether this is done in a manner that is connected and ordered to make sense, or in a way that makes navigation easy.

Tools are very impactful in addressing issues of scale or helping us with harder to detect issues, but also why tools alone are insufficient to reach true accessibility. The right approach blends tools and the advantages they lend with the human assessment integral to the product development process.

How to Get Started With Tools

Tools are great to begin testing with and one of the easiest aspects of digital accessibility to implement immediately. They help you, often for free, quickly identify issues which are impacting users and providing you with direction on what to fix.

One very popular free tool that we recommend is WAVE produced by WebAIM, which can be used to scan webpages for common accessibility issues. Additionally, W3C provides a directory of tools based on type and compliance standard which can be another great resource.

After getting started with digital accessibility testing tools, it then becomes critical to ensure individuals (especially those with physical or cognitive impairments) are engaged in designing and assessing your product for accessibility. The combination of technology and people is what gets your product or service compliant and usable.

How to Pay for Accessibility

Though digital accessibility done right has been consistently associated with increased revenue, market share, and user satisfaction, it can sometimes be a struggle to find the funding to begin. Luckily there are a couple of options:

- Tax credits like the Disabled Access Credit, or the Work Opportunity Credit when hiring individuals with disabilities (U.S. only)
- State and municipal incentives
- State and federal grants

Digital accessibility makes for a better user experience for everyone and provides a foundation for greater success and efficiency. With expert guidance and support, accessibility can be another area that will help propel your business forward.

“Think from the ground up and include people with disabilities in the conversation. There is value in the lived experience of people with disabilities and each one has a different lived experience which is why inclusion is so important.”

~ Ronny Andrade, Digital Accessibility Advisor for RMIT University

Your Digital Accessibility Road Map

We've covered a lot in this starter kit, but these four steps can guide you on the path toward digital accessibility.

Understand Where You Are

Use tools upfront to quickly identify and solve issues. Then get a professional accessibility compliance audit to minimize the chances of something being overlooked.



Get Compliant

Remediate issues identified from self-assessment tools and a professional audit, either yourself or by leveraging a third-party like QualityLogic for assistance. Prepare documentation such as an Accessibility Statement, VPAT, Accessibility Commitment Letter, or Certification.



Maintain Compliance and Usability

Set up a process for regular digital accessibility audits and testing practices as well as a plan to fix any issues that are found before they are released.



Make It Sustainable

Train your teams, get the right technology in place, and build processes for digital accessibility at all stages of the software development lifecycle so issues are caught before they become a real problem. Audit core design systems and code libraries to ensure components and modules are inherently accessible and do not continue to create issues. If you haven't already started designing or building your product, this should be your first and most important focus.



We Are Always Committed

We are committed to helping you succeed with digital accessibility and hope you have found this guide to be useful in getting started. Beyond this guide, QualityLogic is able to help with every stage of your Digital Accessibility journey and can provide the following support to help you build the right foundation.

Regular Industry Updates

Accessibility implementation can be complicated, and it doesn't help that the industry moves at a rapid pace. Every month, our experts curate resources and publish a free newsletter so that you and your team can stay in the know. Count on the latest regulatory updates, trends, and practical tips in a format that can be consumed in a few short minutes. [Sign up for our Digital Accessibility Newsletter.](#)



Compliance Audit

A digital accessibility compliance audit is a thorough assessment of how accessible your website, web application, or mobile application is to individuals with physical or cognitive impairments. The audit is measured specifically against standards like WCAG, ADA, Section 508, AODA, or others. Compliance audits serve to establish a baseline for where you are today but include advice and guidance on how to become compliant or maintain compliance.



Audits are a starting point in any digital accessibility program because they identify all the issues that need to be remediated to become compliant. Testing is performed with automated tools and manually by a blend of QA professionals with and without physical or cognitive impairments. This approach gives you the most accurate information on your current state of compliance and where to go next.

Early-Stage Consulting

Starting an accessibility program from scratch can be daunting. There is a lot of mixed information online about how to approach accessibility, what standards you need to apply, what reports or tools you need, and more. Our accessibility consultants are subject matter experts and are here to help you navigate the territory. They'll work with your team to educate you on industry best practices, what applies to you, and what paths you can take to achieve your accessibility objectives or determine what those objectives should be. Let us make digital accessibility easy.



Embedded Accessibility Team

Enjoy onshore digital accessibility services provided by a full-service team. Rather than relying on a single generalist, your team gains immediate access to a range of deeply experienced accessibility practitioners to help with all aspects of the software development lifecycle including design, development, and testing. Each team includes individuals with physical or cognitive impairments, so you gain invaluable firsthand feedback from real users of assistive technology and those who benefit most from accessible design.



Training

Empower teams across all levels of your organization (from junior to C-level) with the support they need to understand the importance behind accessibility and how to do it right. Save money and time by avoiding pitfalls that your competitors are making, and embrace tried-and-true techniques that have been proven effective.



Whether you're forming your own digital accessibility program or accelerating an existing one, let us find and fill any gaps that might exist. Integrate our predeveloped, modular accessibility excellence courses into any LMS of your choosing or let us build a curriculum custom tailored to you and your needs. Whatever you prefer, an experienced accessibility subject matter expert and trainer will be there every step of the way with a vested interest in seeing you succeed



Suzan Grazier was told she would never learn to function in a hearing world due to being born deaf. Neither she nor her family would accept that diagnosis and today, she is QualityLogic's director of finance. "As someone who is legally deaf, I understand firsthand the potential challenges, and take great pride in being part of an organization that embraces accessibility and champions inclusivity," says Suzan.

Get Ready, Get Set, Go!

Your success is our priority. Our team consists of subject matter experts who are passionate about helping businesses like yours meet accessibility goals. We enjoy sharing what we know, demystifying digital accessibility, and providing you with the services needed to make a difference right from the start.

Schedule a conversation with our team of digital accessibility experts and let us know what questions you have or how we can help you.



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www.QualityLogic.com

CLIENT SATISFACTION RATE

98%



Based on independent reviews from Clutch and GoodFirms

WHAT OUR CLIENTS ARE SAYING

QualityLogic has also been vital in helping us triage any potential issues to ensure that everyone using our software, regardless of their level of ability, can have the same experience using our end-user interfaces.

ARIA KORNA

PRODUCT OWNER, EXPLORANCE