

CONNECTING YOUR BUSINESS TO THE TECHNOLOGY RESOURCES YOU NEED

Chameleon Technology Partners (CTP) can assist and assure that the following compliance requirements are applied to your organization's web based information and applications.

To impart unimpeded public access to Information Technology, specifically web enabled work products, Congress enacted the Americans with Disabilities Act of 1990 (ADA), assuring equal access to all persons regardless of disabilities to State and local government services, public accommodations, commercial facilities, and employment access.

As part of the ADA, IT criteria, Section 508 compliance mandated digital media accessible to all people with visual and auditory challenges. CTP has experience making IT work, making web content compliant with the Section 508 accessibility law, as well as the recent WCAG 2.0.

TECHNOLOGY CONSULTING PROVIDES A TOTAL END TO END SOLUTION

ACCESSIBILITY... THE PATH TO OPPORTUNITY

CONTENT MANAGEMENT

Our Content Management services monitor, diagnose and suggest accessibility issues and corrective actions that can bring your sites back into ADA compliance as well as provide you up to date compliance with recent WCAG 2.0 policies.

CTP also has much experience responding to successful government solicitations requiring 508 and WCAG 2.0 compliance, including GPAT/VPAT accessibility requirements applicable to Section 508 provisions. We assist firms with informed assessments and help you accurately respond to a VPAT. Honesty, transparency, and accuracy are the key to avoiding problems. Extensive knowledge of Section 508 is needed when preparing a VPAT/ GPAT. Our comprehensive review helps you obtain the win.

ADA Compliance

CTP's services are designed to help you regain control of solving ADA issues. We serve a wide range of businesses with a common-sense approach to removing the barriers that impact people with disabilities.

We'll work with you to develop an accessibility strategy based on your needs and limitations to quickly become ADA compliant.

CTP's service minimizes your organization's risk by understanding regional and global ADA accessibility standards. We monitor, assess, and recommend the fixes needed to be compliant. We prioritize tasks and track progress towards accessibility compliance.

508 Compliance

As a partner, CTP ensures 508 Compliance. We are knowledgeable in the federal guidance, checklists, and testing information. These compliance guidelines are used to create and maintain accessible documents in various electronic formats, including Word, PDF, Excel, and PowerPoint.

Section 508 is applicable to a procurement if any deliverables:

- ▶ Meet the definition of Information and Communication Technology (ICT) as defined by the Access Board Standard and
- ▶ Do not meet the criteria of a general exception.

WCAG 2.0 Compliance

CTP can assist & ensure that your organization is WCAG 2.0 compliant. We ensure that your organization's website visitors have web content accessibility. This information includes; information such as text, images, and sounds & code or markup that defines structure, presentation, etc.

CTP utilizes WCAG 2.0's 12 guidelines that are organized under 4 principles: perceivable, operable, understandable, and robust. For each guideline, there are testable success criteria, which are at three levels: A, AA, and AAA.



Accessibility Training

CTP can provide your development teams accessibility training tailored to your specific needs and taught by 508 developers. We provide training as on-line training.

Our training covers a variety of general and technical accessibility topics such as:

- Accessibility 101
- Section 508 compliance standards
- WCAG 2.0 Testing & Repair Techniques
- HTML5 & ARIA
- Mobile Accessibility Testing & Repair Techniques
- Software accessibility
- Word, InDesign, PowerPoint, Excel, PDF Accessibility
- Designing for Web Accessibility
- JAWS 17 Accessibility Testing Techniques

The course explains how to test and repair web-based information based upon WCAG 2.0 and Section 508 guidelines. Course information includes web accessibility policy guidelines, corresponding plain language interpretation, presents "before and after" source code examples, and explores assistive technologies used by people with disabilities.