Tenable Accessibility Conformance Report

VPAT® Version 2.4

Product: Tenable Container Security

Description: Tenable Container Security provides end-to-end visibility and automated vulnerability scanning for container images throughout the entire software development lifecycle, ensuring secure deployments from build to runtime.

Report Date: April 2026

Contact Information: compliance@tenable.com

Evaluation methods used: Testing is based on general product knowledge along with manual testing.

Applicable Standards/Guidelines:
This report covers the degree of conformance for the following accessibility standard/guideline:

Standard/Guideline	Included In Report
Web Content Accessibility Guidelines 2.0	Level A: Yes Level AA: Yes Level AAA: No
Web Content Accessibility Guidelines 2.1	Level A: Yes Level AA: Yes Level AAA: No
Revised Section 508 standards published January 18, 2017 and corrected January 22, 2018	Yes

Terms:
The terms used in the Conformance Level information are defined as follows:

- **Supports:** The functionality of the product has at least one method that meets the criterion without known defects or meets with equivalent facilitation.
- **Partially Supports:** Some functionality of the product does not meet the criterion.
- **Does Not Support:** The majority of product functionality does not meet the criterion.
- **Not Applicable:** The criterion is not relevant to the product.
- **Not Evaluated:** The product has not been evaluated against the criterion. This can be used only in WCAG 2.0 and WCAG 2.1 Level AAA.

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WCAG 2.4 Report

Table 1: Success Criteria, Level A

Criteria	Conformance Level	Remarks and Explanations
1.1.1 Non-text Content (Level A) Also applies to: Revised Section 508 • 501 (Web)(Software) • 504.2 (Authoring Tool) • 602.3 (Support Docs)	Partially Supports	The majority of non-text content, including informative images and functional icons, have been updated with equivalent text alternatives (alt, aria-label). Form fields are associated with labels to ensure programmatic naming. Future releases will continue to expand on our focus and functionality with adaptive technologies, including but not limited to Assistive Technology.
1.2.1 Audio-only and Video-only (Prerecorded) (Level A) Also applies to: Revised Section 508 • 501 (Web)(Software) • 504.2 (Authoring Tool) • 602.3 (Support Docs)	Not Applicable	
1.2.2 Captions (Prerecorded) (Level A) Also applies to: Revised Section 508 • 501 (Web)(Software) • 504.2 (Authoring Tool) • 602.3 (Support Docs)	Not Applicable	
1.2.3 Audio Description or Media Alternative (Prerecorded) (Level A) Also applies to: Revised Section 508 • 501 (Web)(Software) • 504.2 (Authoring Tool) • 602.3 (Support Docs)	Not Applicable	
1.3.1 Info and Relationships (Level A) Also applies to: Revised Section 508 • 501 (Web)(Software) • 504.2 (Authoring Tool) • 602.3 (Support Docs)	Partially Supports	Most core structures utilize semantic HTML (e.g., <dl> for data pairs) and native attributes (e.g., required) to programmatically define relationships. Heading hierarchies are maintained to provide a clear document outline, with ARIA roles applied where technical constraints limit native tagging.

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1.3.2 Meaningful Sequence (Level A) Also applies to: Revised Section 508 • 501 (Web)(Software) • 504.2 (Authoring Tool) • 602.3 (Support Docs)	Partially supports	There is no mandated sequence although the context provide detailed data navigation path.
1.3.3 Sensory Characteristics (Level A) Also applies to: Revised Section 508 • 501 (Web)(Software) • 504.2 (Authoring Tool) • 602.3 (Support Docs)	Partially supports	Not all icons have any non-visual indication of current state or how to operate and some input errors are signaled by color (red) without text labels
1.4.1 Use of Color (Level A) Also applies to: Revised Section 508 • 501 (Web)(Software) • 504.2 (Authoring Tool) • 602.3 (Support Docs)	Partially supports	Text accompanies color coding for critical information such as rating levels. Color coding is used to aid in identifying some critical functions, but this is used as an enhancement and is not the only means to identify the information. However, some severity indicator dots are color only.
1.4.2 Audio Control (Level A) Also applies to: Revised Section 508 • 501 (Web)(Software) • 504.2 (Authoring Tool) • 602.3 (Support Docs)	Not Applicable	
2.1.1 Keyboard (Level A) Also applies to: Revised Section 508 • 501 (Web)(Software) • 504.2 (Authoring Tool) • 602.3 (Support Docs)	Does not support	There are a number of functions the user cannot control with a keyboard alone, for example you cannot target or toggle alerts or user menu with just keyboard. What areas are controllable are not indicated to the user (no outlining or highlighting as tabbing through the menu etc).
2.1.2 No Keyboard Trap (Level A) Also applies to: Revised Section 508 • 501 (Web)(Software) • 504.2 (Authoring Tool) • 602.3 (Support Docs)	Supports	Users can navigate into and out of all interactive components using standard keyboard commands
2.1.4 Character Key Shortcuts (Level A 2.1 Only)	Not Applicable	
2.2.1 Timing Adjustable (Level A) Revised Section 508	Partially supports	The session length is configurable, and users will be prompted that their session

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• 501 (Web)(Software) • 504.2 (Authoring Tool) • 602.3 (Support Docs)		is about to expire before the application logs them out. However, certain transient UI elements like Notification popup have fixed timing.
2.2.2 Pause, Stop, Hide (Level A) Also applies to: Revised Section 508 • 501 (Web)(Software) • 504.2 (Authoring Tool) • 602.3 (Support Docs)	Supports	The only animation is a temporary loading GIF that terminates once page load is complete. The application does make use of auto-updating pages however there are part of activities that are essential, such as providing a running scan status.
2.3.1 Three Flashes or Below Threshold (Level A) Also applies to: Revised Section 508 • 501 (Web)(Software) • 504.2 (Authoring Tool) • 602.3 (Support Docs)	Supports	The product does not include the use of flashing or blinking text, objects or other elements.
2.4.1 Bypass Blocks (Level A) Also applies to: Revised Section 508 • 501 (Web)(Software) – Does not apply to non-web software • 504.2 (Authoring Tool) • 602.3 (Support Docs) – Does not apply to non-web docs	Partially supports	Primary content is contained within the consec-app-body-content region, allowing landmark navigation for screen readers. However, the lack of a "Skip to Content" link requires keyboard users to tab through the persistent sidebar and header to reach the main body.
2.4.2 Page Titled (Level A) Also applies to: Revised Section 508 • 501 (Web)(Software) • 504.2 (Authoring Tool) • 602.3 (Support Docs)	Supports	The document title is programmatically updated upon navigation to reflect the current route (e.g., Dashboard, Assets, Policies), and each view contains a corresponding heading.
2.4.3 Focus Order (Level A) Also applies to: Revised Section 508 • 501 (Web)(Software) • 504.2 (Authoring Tool) • 602.3 (Support Docs)	Supports with exceptions	The focus order is logical for the majority of the application. But there are some exceptions exist when opening image or package detail panes, as focus does not automatically shift to the new side panel. That would need manual navigation to reach these secondary details.
2.4.4 Link Purpose (In Context) (Level A) Also applies to: Revised Section 508 • 501 (Web)(Software) • 504.2 (Authoring Tool) • 602.3 (Support Docs)	Supports	The purpose of links are understandable from their text or context.

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2.5.1 Pointer Gestures (Level A 2.1 only)	Supports	All functionality is operable via single-pointer gestures. Right pane resizing is supported through multiple accessible methods, including a drag, a single-click expand/collapse icon, and a double-click shortcut to reset sizes.
2.5.2 Pointer Cancellation (Level A 2.1 only)	Supports	
2.5.3 Label in Name (Level A 2.1 only)	Supports	
2.5.4 Motion Actuation (Level A 2.1 only)	Not Applicable	
3.1.1 Language of Page (Level A) Also applies to: Revised Section 508 • 501 (Web)(Software) • 504.2 (Authoring Tool) • 602.3 (Support Docs)	Does not support	While the product does support different languages, it does not list what language is currently displayed for a programmatic determination.
3.2.1 On Focus (Level A) Also applies to: Revised Section 508 • 501 (Web)(Software) • 504.2 (Authoring Tool) • 602.3 (Support Docs)	Does not support	According to the referenced section, a 'change of context' occurs because focusing on the query builder search input immediately triggers a modal-like popup.
3.2.2 On Input (Level A) Also applies to: Revised Section 508 • 501 (Web)(Software) • 504.2 (Authoring Tool) • 602.3 (Support Docs)	Supports	Input changes do not affect context
3.2.6 Consistent Help (Level A) Also applies to: Revised Section 508 • 501 (Web)(Software) • 504.2 (Authoring Tool) • 602.3 (Support Docs)	Supports	A link to the product Documentation (PDF) is provided in a consistent location within the User Profile menu across all pages of the application.
3.3.1 Error Identification (Level A) Also applies to: Revised Section 508 • 501 (Web)(Software) • 504.2 (Authoring Tool) • 602.3 (Support Docs)	Partially supports	Errors are identified but the error message is sometimes generic.
3.3.2 Labels or Instructions (Level A) Also applies to:	Supports	The product provides labels or instructions when content requires user input.

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Revised Section 508 • 501 (Web)(Software) • 504.2 (Authoring Tool) • 602.3 (Support Docs)		
3.3.7 Redundant Entry (Level A) Also applies to: Revised Section 508 • 501 (Web)(Software) • 504.2 (Authoring Tool) • 602.3 (Support Docs)	Supports	Information is never requested more than once in a single process. One Multi-step form is structured to collect unique data at each stage, eliminating the need for redundant entry.
4.1.1 Parsing (Level A) Also applies to: Revised Section 508 • 501 (Web)(Software) • 504.2 (Authoring Tool) • 02.3 (Support Docs)	Supports	The application adheres to structural markup standards, ensuring all elements have complete start and end tags and are nested according to technical specifications.
4.1.2 Name, Role, Value (Level A) Also applies to: Revised Section 508 • 501 (Web)(Software) • 504.2 (Authoring Tool) • 602.3 (Support Docs)	Partially supports	There is not a way to programmatically determine all of these attributes that is common to all user interface components. While there are some cases where there may be common attributes provided on individual or groups of components, it is not common across the entire application.

Table 2: Success Criteria, Level AA

Criteria	Conformance Level	Remarks and Explanations
1.2.4 Captions (Live) (Level AA) Also applies to: Revised Section 508 • 501 (Web)(Software) • 504.2 (Authoring Tool) • 602.3 (Support Docs)	Not Applicable	
1.2.5 Audio Description (Prerecorded) (Level AA) Also applies to: Revised Section 508 • 501 (Web)(Software) • 504.2 (Authoring Tool) • 602.3 (Support Docs)	Not Applicable	
1.3.4 Orientation (Level AA 2.1 only)	Supports	The application does not restrict its display or operation to a single orientation (portrait or landscape). While the layout is

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		intended for landscape viewing.
1.3.5 Identify Input Purpose (Level AA 2.1 only)	Supports	
1.4.3 Contrast (Minimum) (Level AA) Also applies to: Revised Section 508 • 501 (Web)(Software) • 504.2 (Authoring Tool) • 602.3 (Support Docs)	Supports with exception	While the application generally adheres to accessibility standards maintaining a 4.5:1 contrast ratio for normal text and 3:1 for large text however there are some exceptions. Currently, inactive/disabled components, classification banners, and certain primary button hover states do not yet meet these requirements.
1.4.4 Resize text (Level AA) Also applies to: Revised Section 508 • 501 (Web)(Software) • 504.2 (Authoring Tool) • 602.3 (Support Docs)	Does not support	Some input elements and right pane tab contents disappear when the page is zoomed to 200%
1.4.5 Images of Text (Level AA) Also applies to: Revised Section 508 • 501 (Web)(Software) • 504.2 (Authoring Tool) • 602.3 (Support Docs)	Supports	Images of text are used only for the organization's logotype in the header. These are considered essential under the exception provided in Success Criterion 1.4.5
1.4.10 Reflow (Level AA 2.1 only)	Does not support	
1.4.11 Non-text Contrast (Level AA 2.1 only)	Partially supports	While primary interactive elements meet the required 3:1 contrast ratio, few data-visualization components and specific component states may fail this criteria.
1.4.12 Text Spacing (Level AA 2.1 only)	Does not support	
1.4.13 Content on Hover or Focus (Level AA 2.1 only)	Partially supports	Hover-triggered content is dismissible via the Escape key and remains visible when the pointer moves over the content itself. However data grid cells hover-triggered content fail to trigger additional content upon receiving keyboard focus
2.4.5 Multiple Ways (Level AA) Also applies to: Revised Section 508 • 501 (Web)(Software) – Does not apply to non-web software • 504.2 (Authoring Tool)	Supports	A user can follow the provided navigation menu or enter a link directly to access various sub-pages.

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• 602.3 (Support Docs) – Does not apply to non-web docs		
2.4.6 Headings and Labels (Level AA) Also applies to: Revised Section 508 • 501 (Web)(Software) • 504.2 (Authoring Tool) • 602.3 (Support Docs)	Supports	All form fields have labels or placeholder text that describes the purpose. All tables have descriptive headers.
2.4.7 Focus Visible (Level AA) Also applies to: Revised Section 508 • 501 (Web)(Software) • 504.2 (Authoring Tool) • 602.3 (Support Docs)	Supports with Exceptions	Focus, as provided through the HTML5 user interface, is dependent on the browser used to render each web page in the application. Assistive Technology can be used with a supported web browser to track focus and focus changes; however, as you tab through the page, some items such as Policy builder action button cards do not highlight.
2.4.11 Focus Not Obscured (Minimum) (Level AA) Also applies to: Revised Section 508 • 501 (Web)(Software) • 504.2 (Authoring Tool) • 602.3 (Support Docs)	Does Not Support	
2.5.7 Dragging Movements (Level AA) Also applies to: Revised Section 508 • 501 (Web)(Software) • 504.2 (Authoring Tool) • 602.3 (Support Docs)	Does Not Support	
2.5.8 Target Size (Minimum) (Level AA) Also applies to: Revised Section 508 • 501 (Web)(Software) • 504.2 (Authoring Tool) • 602.3 (Support Docs)	Partially supports	Most interactive elements meet or exceed the 24x24 pixel threshold. However, few instances of "micro" button icons such as scan controls and clipboard actions render at 20x20 pixels and lack sufficient spacing between adjacent targets to satisfy the minimum requirement.
3.1.2 Language of Parts (Level AA) Also applies to: Revised Section 508 • 501 (Web)(Software) • 504.2 (Authoring Tool) • 602.3 (Support Docs)	Not Applicable	The application and its associated support documentation are provided exclusively in English. There are no passages or phrases in other languages that would require individual language tagging

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3.2.3 Consistent Navigation (Level AA) Also applies to: Revised Section 508 • 501 (Web)(Software) – Does not apply to non-web software • 504.2 (Authoring Tool) • 602.3 (Support Docs) – Does not apply to non-web docs	Supports	The application's navigation renders in the same order, names, forms, colors each time it is displayed.
3.2.4 Consistent Identification (Level AA) Also applies to: Revised Section 508 • 501 (Web)(Software) – Does not apply to non-web software • 504.2 (Authoring Tool) • 602.3 (Support Docs) – Does not apply to non-web docs	Supports	Components used for the same purpose are consistently identified in the application. Similar components that serve different functions are identified differently from each other.
3.3.3 Error Suggestion (Level AA) Also applies to: Revised Section 508 • 501 (Web)(Software) • 504.2 (Authoring Tool) • 602.3 (Support Docs)	Partially supports	When a form is filled out in error, the offending field will be highlighted in red. The error feedback of what specifically relates to the error is not always specific to the context, or could be generic.
3.3.4 Error Prevention (Legal, Financial, Data) (Level AA) Also applies to: Revised Section 508 • 501 (Web)(Software) • 504.2 (Authoring Tool) • 602.3 (Support Docs)	Not Applicable	
3.3.8 Accessible Authentication (Minimum) Level AA Also applies to: Revised Section 508 • 501 (Web)(Software) • 504.2 (Authoring Tool) • 602.3 (Support Docs)	Does Not Support	The authentication is handled externally and passed via session tokens from TES parent app.
4.1.3 Status Messages (Level AA 2.1 only)	Does Not Support	

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Revised Section 508 Report

Chapter 3: Functional Performance Criteria (FPC)

Criteria	Conformance Level	Remarks and Explanations
302.1 Without Vision	Partially Supports	Component level ARIA tagging and semantics are utilized but the application lacks some page level infrastructure such as no landmarks, skip navigation link and aria-live regions for dynamic status messages to assistive technology users.
302.2 With Limited Vision	Partially Supports	The application utilizes a consistent design token system that supports system large font settings; however, limitations in responsive reflow and text-spacing flexibility cause content loss when the interface is magnified. While the product is compatible with Windows Magnifier and third-party assistive technologies, fixed-height containers and forced truncation may hinder the experience for users with limited vision.
302.3 Without Perception of Color	Supports	Text accompanies color coding for critical information such as rating levels. Color coding is used to aid in identifying some critical functions, but this is used as an enhancement and is not the only means to identify the information. However, some severity indicator dots are color only.
302.4 Without Hearing	Not Applicable	The product does not use an audible mode of operation.
302.5 With Limited Hearing	Not Applicable	The product does not use an audible mode of operation.
302.6 Without Speech	Not Applicable	
302.7 With Limited Manipulation	Supports	Only mouse and keyboard interaction is required. This interaction does not require simultaneous actions nor time sensitive interaction.

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302.8 With Limited Reach and Strength	Supports	Only mouse and keyboard interaction is required. This interaction does not require simultaneous actions nor time sensitive interaction.
302.9 With Limited Language, Cognitive, and Learning Abilities	Partially Supports	The application features a consistent, predictable layout with confirmation dialogs for destructive actions. However, cognitive barriers exist due to auto-dismissing notifications, generic error messages, and a lack of contextual definitions for complex technical security terminology.

Chapter 4: Hardware

Does not apply

Chapter 5: Software

Criteria	Conformance Level	Remarks and Explanations
501.1 Scope – Incorporation of WCAG 2.0 AA	See WCAG 2.0 section	See information in WCAG section
502 Interoperability with Assistive Technology		
502.2.1 User Control of Accessibility Features	Partially Supports	The product is browser-based; therefore the browser that is used will determine how well the application interacts with other applications. Internet Explorer supports Windows Accessibility features and additional features that make Internet Explorer more accessible for people with disabilities. Firefox and Google Chrome also support features that make them more accessible for people with disabilities.
502.2.2 No Disruption of Accessibility Features	Does Not Support	The product is compatible with operating system and browser accessibility features configured by the user. The application does not intentionally disrupt any accessibility features; however, it is not

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		intentionally designed to avoid disruption either.
502.3 Accessibility Services		
502.3.1 Object Information	Partially Supports	Most components expose roles and states. However, several custom objects such as dashboard legend and select wrappers lack required ARIA roles or state indicators, and the absence of aria-labelledby or aria-describedby means form field descriptions and errors are not programmatically linked to their inputs.
502.3.2 Modification of Object Information	Partially Supports	Most components utilize native HTML elements that allow assistive technology to modify values and trigger actions. While not intentionally provided, browsers that support accessibility features that allow for programmatic modification of object information will work with the application.
502.3.3 Row, Column, and Headers	Supports	Column headers are present. Header cells and data cells are properly identified in markup.
502.3.4 Values	Partially Supports	Current values for standard form controls, tabs, and toggles are correctly exposed via attributes like aria-checked and aria-selected. However, data visualization components such as severity bar segments and progress cards fail to provide numerical values or range semantics to accessibility APIs, leaving data counts and legend toggle states inaccessible to assistive technology.
502.3.5 Modification of Values	Partially Supports	Most components utilize native HTML elements that allow assistive technology to modify values and trigger actions. While not intentionally provided, browsers that support accessibility features that allow for programmatic modification of values will work with the application.

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502.3.6 Label Relationships	Supports	Form fields are displayed in a logical tab order and all information necessary to properly complete the form is viewable on the page or within the structural markup
502.3.7 Hierarchical Relationships	Partially Supports	Component-level hierarchies, including tree widgets, data grids, and heading nesting, are programmatically determinable. However, page-level structural relationships are not fully exposed; the application lacks landmark regions to define layout hierarchy, and form field error messages are not programmatically associated with their corresponding inputs.
502.3.8 Text	Partially Supports	Textual information can be provided through operating system functions, but some limitations exist for displaying text as rendered by the application. This may depend on the browser that is used to access the product. Any ability found supported with this is purely incidental.
502.3.9 Modification of Text	Partially Supports	Most components utilize native HTML elements that allow assistive technology to modify values and trigger actions. While not intentionally provided, browsers that support accessibility features that allow for programmatic modification of text will work with the application.
502.3.10 List of Actions	Partially Supports	Most components utilize native HTML elements that allow assistive technology to identify and trigger actions. However, certain custom interactions such as the dashboard legend, severity bar filters lack the roles or handlers necessary to expose these actions to accessibility APIs.
502.3.11 Actions on Objects	Partially Supports	Most components utilize native HTML elements that allow assistive technology to identify and trigger actions. However, certain custom interactions such as the dashboard legend, severity bar filters lack the

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		roles or handlers necessary to expose these actions to accessibility APIs.
502.3.12 Focus Cursor	Partially Supports	The application uses standard HTML elements and focus management libraries to ensure that the focus cursor and text insertion points are programmatically determinable. However, focus is not automatically managed during route changes or when opening detail panels, often leaving assistive technology users without a clear focus context after navigation.
502.3.13 Modification of Focus Cursor	Partially Supports	The application utilizes native HTML elements and standard focus management tools, allowing assistive technology to programmatically move the focus cursor and set text insertion points. However, the absence of skip links and landmark regions prevents users from jumping focus directly to key page areas, forcing them to navigate sequentially through headers and sidebars. While not intentionally provided, browsers that support accessibility features that allow for programmatic modification of focus cursor will work with the application.
502.3.14 Event Notification	Partially Supports	Standard DOM interaction events and state changes for buttons and inputs are correctly exposed. However, the application lacks aria-live regions, resulting in no programmatic notifications for toast alerts, loading states, clipboard feedback, or form validation errors. Additionally, opening detail panels and route changes do not trigger accessibility events.
502.4 Platform Accessibility Features	Does not support	There is no in-application ability to manipulate or configure any of these factors.
503 Applications		

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503.2 User Preferences	Not Applicable	The product is a Web Application, not required to conform here.
503.3 Alternative User Interfaces	Does not support	No alternative user interface is provided.
503.4 User Controls for Captions and Audio Description	Not Applicable	
504 Authoring Tools	Not Applicable	Product is not an authoring tool.

Chapter 6: Support Documentation and Services

Criteria	Conformance Level	Remarks and Explanations
601.1 Scope		
602 Support Documentation		
602.2 Accessibility and Compatibility Features	Does Not Support	
602.3 Electronic Support Documentation	See WCAG 2.0 section	See information in WCAG section
602.4 Alternate Formats for Non-Electronic Support Documentation	Not Applicable	Product support documentation is publicly provided in PDF format, and will be made available in Microsoft Word, HTML, or ASCII text format upon request, at no additional charge.
603 Support Services		
603.2 Information on Accessibility and Compatibility Features	Supports	Tenable provides several support service options for end-users with disabilities, including email, telephone, instant messaging, and a web-based ticketing system

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603.3 Accommodation of Communication Needs	Supports	Tenable provides several support service options for end-users with disabilities, including email, telephone, instant messaging, and a web-based ticketing system

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