Agile Velocity Chart Accessibility Conformance Report

WCAG 2.2 Levels A and AA | VPAT reporting structure

net.brokenbuild.velocity-chart

Version 1.0 | 14 November 2026

Broken Build declares the same accessibility conformance profile for this app as its approved Subcomponents for Jira Cloud report dated 22 October 2026. The product owner expressly confirmed reuse on 14 November 2026. The criterion outcomes below are an owner self-assessment; they do not represent a new independent audit of this app.

Results: 30 Supports, 13 Partially Supports and 12 Not Applicable. All 55 active WCAG 2.2 A and AA criteria are recorded. The report does not claim full WCAG conformance or independent accessibility certification.

Product scope

Jira Cloud velocity reports and dashboard gadgets for sprint metrics, individual velocity and benchmarking.

Target submission build 7030041 was supplied in the AEC scan screenshot. This identifier records the submission context; this report does not establish a binary-to-source mapping or claim that the target build was independently tested.

Assessment method and limits

Ratings are retained from the approved reference report. Its source review, targeted browser checks and earlier owner confirmations support that reference product. The new-app applicability is the product owner declaration. Subcomponents-specific component, hierarchy, indexing and dialog examples are not presented as observations of this app.

Remarks distinguish inherited outcomes from target-app measurements. The owner equivalence declaration includes applicability decisions for media, input fields, authentication and gestures. Reassess any criterion when a new-app feature differs from that scope.

Reference and contact

Reference: Subcomponents for Jira Cloud VPAT v1.0, 22 October 2026, product baseline 4.4.10. The reference and its evaluation records are retained by Broken Build. Contact: security@brokenbuild.net. Support: https://brokenbuild.atlassian.net/servicedesk/customer/portal/10

Supports means the assessed functionality meets the criterion without known exceptions. Partially Supports identifies known limitations. Not Applicable means the criterion is not triggered within the declared scope. WCAG 2.2 removed 4.1.1 Parsing; it is not one of the 55 active criteria. Level AAA is outside this report.

VPAT and Voluntary Product Accessibility Template are registered service marks of the Information Technology Industry Council. This is a Broken Build self-assessment using the WCAG reporting structure.

WCAG 2.2 Level A

All ratings in this table are owner-confirmed reuse of the reference assessment.

Criterion	Conformance level	Remarks and assessment basis
1.1.1 Non-text Content	Partially Supports	Some meaningful graphics and icon-based information lack equivalent readily available text alternatives. Complete non-text alternatives are not claimed.
1.2.1 Audio-only and Video-only (Prerecorded)	Supports	Associated written feature and setup explanations provide the declared alternative for silent demonstration clips. Reassess when demonstration content changes.
1.2.2 Captions (Prerecorded)	Not Applicable	The assessed scope contains no app-owned prerecorded synchronized media with meaningful audio. Reassess if audible synchronized media is introduced.
1.2.3 Audio Description or Media Alternative (Prerecorded)	Not Applicable	The assessed demonstration-media scope is video-only without meaningful audio. Its visual alternative is evaluated under 1.2.1.
1.3.1 Info and Relationships	Partially Supports	Custom controls and complex data presentation have gaps in programmatic relationships and accessible label associations. Complete table, chart or hierarchy semantics are not claimed.
1.3.2 Meaningful Sequence	Supports	Content, labels and actions follow a logical reading and interaction order. Semantic relationship limitations are recorded separately under 1.3.1.
1.3.3 Sensory Characteristics	Supports	Instructions identify actions and fields with text rather than requiring recognition only of shape, location, color or sound.
1.4.1 Use of Color	Partially Supports	Some visual distinctions or interactions depend on color. Complete non-color access to every visual series, state or link is not claimed.
1.4.2 Audio Control	Not Applicable	There is no app-owned audible autoplay within the assessed scope. User-opened external websites are outside this determination.
2.1.1 Keyboard	Partially Supports	Ordinary controls support keyboard use, while some interactions require a pointer. Complete keyboard access to every data interaction and configuration workflow is not claimed.
2.1.2 No Keyboard Trap	Supports	Users can leave controls and dialogs with the keyboard within the declared assessment scope. Operation-specific keyboard limitations remain under 2.1.1.
2.1.4 Character Key Shortcuts	Not Applicable	The assessed scope does not define shortcuts activated solely by unmodified character keys. Reassess if shortcut behavior changes.
2.2.1 Timing Adjustable	Not Applicable	The assessed application scope imposes no fixed input or task-completion deadline. Jira login/session behavior is a host dependency outside this app-owned determination.
2.2.2 Pause, Stop, Hide	Partially Supports	Some automatic updates lack a general pause or frequency control. Media pause controls alone do not remedy all automatic-refresh limitations.
2.3.1 Three Flashes or Below Threshold	Supports	The owner-assessed UI and video content do not flash above the criterion threshold. Reassess when video or animated content changes.

Criterion	Conformance level	Remarks and assessment basis
2.4.1 Bypass Blocks	Supports	The assessment relies on Jira host skip navigation to reach main app content and bypass repeated host navigation.
2.4.2 Page Titled	Supports	Jira-hosted app pages use descriptive page titles. No twelve-view title test of this app is implied by the reference report.
2.4.3 Focus Order	Partially Supports	Focus sequencing and restoration have limitations in some transitions. Returning focus to the expected control is not guaranteed in every workflow.
2.4.4 Link Purpose (In Context)	Partially Supports	Most links describe their destination. Some repeated short links or data links lack sufficient distinguishing programmatic context.
2.5.1 Pointer Gestures	Not Applicable	The assessed scope does not require multipoint or path-dependent gestures. Dragging, where present, is assessed separately under 2.5.7.
2.5.2 Pointer Cancellation	Supports	Ordinary pointer actions complete on activation rather than irreversibly on the down event, with cancellation or confirmation where appropriate.
2.5.3 Label in Name	Partially Supports	Some custom controls have gaps in accessible names matching their visible labels. Full label-in-name coverage is not claimed.
2.5.4 Motion Actuation	Not Applicable	The assessed scope has no device-motion or orientation-triggered operations requiring an alternative.
3.1.1 Language of Page	Supports	The primary English UI language is declared. User-authored Jira data may use other languages.
3.2.1 On Focus	Supports	Focus alone does not cause unexpected navigation, submission or changes of context.
3.2.2 On Input	Supports	Input changes are predictable, and explicit actions initiate submission or navigation within the declared scope.
3.2.6 Consistent Help	Supports	Repeated app layouts provide consistently positioned and identified help mechanisms.
3.3.1 Error Identification	Supports	Text identifies input validation errors. Semantic label and error-association limitations remain covered by 1.3.1 and 4.1.2.
3.3.2 Labels or Instructions	Supports	Visible labels and instructions identify expected form data. Programmatic-name limitations are separately disclosed.
3.3.7 Redundant Entry	Supports	Existing values and previously entered information are reused rather than requiring unnecessary repeated entry in a process.
4.1.2 Name, Role, Value	Partially Supports	Some custom controls and complex data presentation lack complete accessible names, roles, values or states.

WCAG 2.2 Level AA

All ratings in this table are owner-confirmed reuse of the reference assessment.

Criterion	Conformance level	Remarks and assessment basis
1.2.4 Captions (Live)	Not Applicable	The assessed scope contains no app-owned live synchronized media.
1.2.5 Audio Description (Prerecorded)	Not Applicable	The assessed scope contains no prerecorded synchronized media with meaningful audio requiring audio description. Video-only alternatives remain covered by 1.2.1.
1.3.4 Orientation	Supports	The app supports portrait and landscape operation without an app-owned orientation lock. Reflow limitations are assessed separately.
1.3.5 Identify Input Purpose	Not Applicable	The assessed inputs configure Jira and report data rather than collecting the operator personal-profile fields covered by the input-purpose taxonomy.
1.4.3 Contrast (Minimum)	Supports	Text contrast in light and dark themes is owner-assessed as meeting the criterion. Reference-app contrast measurements are not new measurements of this app.
1.4.4 Resize text	Supports	The owner-declared scope supports usable content and controls at 200 percent text/browser zoom. Reflow limitations at narrower widths are recorded under 1.4.10.
1.4.5 Images of Text	Supports	Ordinary labels, headings and instructions are rendered as text. Essential logos and graphical/data representations are considered within the criterion exceptions.
1.4.10 Reflow	Partially Supports	Some non-exempt controls or surrounding content require horizontal scrolling at narrow widths. Reference-app geometry is not a measurement of this app.
1.4.11 Non-text Contrast	Supports	Theme-adapted essential controls and graphics are owner-assessed as meeting non-text contrast requirements. Semantic and color-dependence limitations are separately disclosed.
1.4.12 Text Spacing	Partially Supports	Fixed or constrained layouts can cause overlap or loss of usability when line, paragraph, letter and word spacing are increased.
1.4.13 Content on Hover or Focus	Supports	Hover/focus content is owner-assessed as dismissible, hoverable and persistent where required. Complete independent testing of every chart tooltip is outside this report.
2.4.5 Multiple Ways	Supports	Alternative navigation routes locate relevant app pages. Administration routes remain permission restricted.
2.4.6 Headings and Labels	Supports	Headings and visible labels describe their subject or purpose. Missing programmatic labels remain disclosed under other criteria.
2.4.7 Focus Visible	Supports	Keyboard focus is visibly indicated within the owner-declared scope. The reference browser samples are not new observations of this app.

Criterion	Conformance level	Remarks and assessment basis
2.4.11 Focus Not Obscured (Minimum)	Supports	Focused components remain at least partly visible within the owner-declared scope. Focus-restoration limitations remain under 2.4.3.
2.5.7 Dragging Movements	Partially Supports	Some dragging interactions lack equivalent single-pointer actions that do not require dragging.
2.5.8 Target Size (Minimum)	Supports	Targets meet minimum size or permitted spacing and other exceptions within the owner-declared scope. Reference-app target geometry is not a new measurement of this app.
3.1.2 Language of Parts	Not Applicable	The assessed English UI has no alternate-language app-authored passages. User-authored text, names and technical terms are considered separately.
3.2.3 Consistent Navigation	Supports	Repeated navigation retains consistent relative order, subject to permissions and configured feature visibility.
3.2.4 Consistent Identification	Supports	Controls with the same functionality use consistent identification across the app.
3.3.3 Error Suggestion	Supports	Input errors with known corrections receive actionable suggestions. Existing values remain available for correction.
3.3.4 Error Prevention (Legal, Financial, Data)	Supports	Relevant stored-data changes offer review, correction, confirmation or reversibility. The scope does not claim that the app performs legal or financial transactions.
3.3.8 Accessible Authentication (Minimum)	Not Applicable	The app-owned UI has no login, password, CAPTCHA or cognitive authentication test. Jira authentication remains outside this app-owned applicability result.
4.1.3 Status Messages	Partially Supports	Some asynchronous, loading or status changes lack programmatic announcements while focus stays elsewhere.