



Persistent

SASVA North Star

Version 2.1.1

Release Notes

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Revision history

Version	Date	Description of change
1.0	20 June 2025	Initial release

For the latest version of this document, refer to the SASVA Help Articles page on:

<https://support.accelerite.com/hc/en-us/sections/37500881870477>.

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Known limitations

This section lists the known limitations of North Star 2.1.1. All the limitations are related to Kubernetes.

- \ Backlog view: The **Code Analysis** shows `Failed to load content` for a few files and **Detailed Analysis** shows `Fetching Details` for detailed analysis for selected files in GitHub.
- \ Perform assessment view: A few files in **Code Analysis** show `Failed to load content`.
- \ Perform assessment view: A few files are missing in **Code Analysis**.
- \ Perform assessment view: For Bitbucket repo, almost all the files show a `No code available` message in **Info > Code Analysis > Code** tab.
- \ The Security Assessment process can get into a continuous loop for various background processes, and the UI shows the 'loading' message.
- \ The **Pre Assessment** within the Process Assessment tab is currently non-functional.
- \ The **Guideline** feature does not work as intended. However, the uploaded documents are stored successfully in the North Star database (DB).

About this document

This document provides information about the known issues and limitations, and the defects fixed in SASVA North Star 2.1.1.

Fixed defects

This section lists the defects fixed in North Star 2.1.1.

1. Defect: Logging out through SSO immediately triggers an automatic re-login.

Cause: The logout flow was not terminating the session correctly.

Solution: Corrected the logout mechanism to ensure proper session termination
2. Defect: In backlog projects with private GitHub, an error appears briefly before redirecting to the home page without user input.

Cause: Unauthorized access messages were displayed but redirection occurred automatically.

Solution: Improved error handling and disabled auto-redirection to allow user control

3. Defect: Backlog projects can be created without mandatory product details.

Cause: **Product Name** and **Product Domain** fields were not enforced.

Solution: Made the specified fields mandatory during project creation

4. Defect: Business Case for **Selected Projects** and **Prioritize Backlog** take too much time to display the content.

Cause: Performance bottlenecks in data retrieval

Solution: Optimized backend processing to reduce load time

5. Defect: The **Project** list page lacked pagination, making navigation difficult.

Cause: Pagination was not implemented

Solution: Added pagination to improve usability

6. Defect: Adding a release using the Jira Bearer token in NorthStar View (on-premises) fails.

Cause: There was connectivity issue between two virtual machines.

Solution: Resolved the issue with Jira Bearer token integration

7. Defect: Unable to create AHA projects. After clicking the **Add** button, it does not show any error.

Cause: Due to some added validations the **Add** button for AHA was disabled.

Solution: Implemented error handling

8. Defect: The dropdown values of the **Field Configuration** field were inconsistent with the expected terminology.

Cause: Incorrect labels were used for components and versions.

Solution: Updated the labels to **Components** and **Fix Versions** for clarity.

9. Defect: Unable to save the North Star View project unless **Resolve Dependencies** is selected.

Cause: Not reproducible during testing

Solution: Closed the issue as non-reproducible

10. Defect: The **Update** button in the **Backlog View** triggers Unauthorized Access for private token projects.

Cause: Access validation was missing for private tokens.

Solution: Added proper access checks to prevent unauthorized updates.

11. Defect: JSON download is failing during the Bulk Upload function, and the UI messages and labels appear inconsistent and lack proper styling.

Cause: Multiple inconsistencies in UI labels and messages

Solution: Fixed JSON download and updated UI labels and styling for clarity.

12. Defect: The Update Priority function fails for backlog projects and shows error 500 after a long loading time.

Cause: Server error during data fetch

Solution: Resolved backend errors and improved response time.

13. Defect: Single Sign On (SSO) login fails when the authentication token expires.

Cause: Expired tokens were not handled correctly.

Solution: Implemented token validation and refresh logic for seamless login.

14. Defect: During the Bulk Upload function, some configurations are missing in JSON such as AHA connection details, NorthStar Mapping details.

Cause: Required fields were not included in the template.

Solution: Updated the JSON template to include all the necessary configuration options.

15. Defect: JSON upload fails without a repo token and shows continuous loading.

Cause: Lack of validation for missing tokens

Solution: Added validation and error handling for missing tokens.

16. Defect: Deleting a project triggers an error and does not update the **Projects By Type** count.

Cause: UI did not reflect backend changes.

Solution: Fixed deletion logic

17. Defect: The **Domain** column values are missing when you apply the **Manage Backlog** filter.

Cause: Filter logic did not include domain data.

Solution: Corrected filter implementation to display domain values.

Documentation

The following are the other SASVA 2.1.1 release documents:

	Module name	Document name	Format
1	IDE Plugin documents	<ul style="list-style-type: none">a. Release Notes for Visual Studio Codeb. User Guide for Visual Studio Code	PDF
2	North Star documents	<ul style="list-style-type: none">a. Release Notes (this document)b. User Guide	PDF
3	Release Management documents	<ul style="list-style-type: none">a. Release Notesb. User Guidec. Administrator Guide	PDF

SASVA Support

For any assistance or queries, feel free to write to us at support@sasva.ai.

About Persistent

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