



Release notes

May 2026

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Antura Open API

In the May 2026 version of Antura, Antura Open API has been expanded with additional so-called end-points for increased opportunities. The APIs are as usual documented in swagger but below is an high-level description.

The following end-points have been added:

- PUT /app/api/v1/tasks/{taskId}/propertyvalues/{propertyDefinitionId}, which allows updating a task's property value.
- GET /app/api/v1/tasks/{taskId}/propertyvalues/{propertyDefinitionId}, which allows you to retrieve a task's property value.
- POST /app/api/v1/tasks/rpc/filter, which allows you to search for an activity based on filters.
- POST /app/api/v1/projects/{projectId}/tasksets/{taskSetId}/tasks, which allows you to create a task.
- DELETE /app/api/v1/projects/{projectId}/tasksets/{taskSetId}/tasks/{taskId}, which allows you to delete a task.
- POST /app/api/v1/projects/{projectId}/tasks/rpc/filter, which makes it possible to search for a task based on, for example, task property.

Together with the end-points already delivered in the March 2026 and April 2026 releases:

- PATCH /app/api/v1/projects/{projectId}/tasksets/{taskSetId}/tasks/{taskId} that allows updating an existing task.
- POST /app/api/v1/projects/{projectId}/rpc/publishProjectPlanChanges to publish a baseline that is in edit mode.
- POST /app/api/v1/projects/{projectId}/rpc/discardprojectplanchanges to cancel publishing a baseline.
- GET /app/api/v1/projects/{projectId}/tasksets/{taskSetId}/tasks/byoriginalid/{originalTaskId}, which allows an activity to be retrieved based on the "original task id".
- GET /app/api/v1/projects/{projectId}/tasksets/{taskSetId}/tasks/{id}, which allows retrieving a task based on id.

This means that Antura Open API is heavily developed for managing schedule data, which makes it possible to update schedule items such as milestones, activities and decision points via API.

Expanded functionality in Roadmap view

In the March 2026 version of Antura, our new view Roadmap was released. It has been very well received by our customers, but feedback also means that we have further improved the view. The following changes are included in this release (May 2026) but are also available as patches for April 2026 and March 2026 versions to make them easily available to customers who have just upgraded. Please contact us as usual if you wish to receive the patch for your version.

New option for external dependencies

To further improve the overview of external dependencies, we have introduced a new option in the list for external dependencies. The new option is "WBS with dependencies". Added this option to improve visibility of cross-project dependencies. The option shows only those WBS elements that have a dependency associated with them.

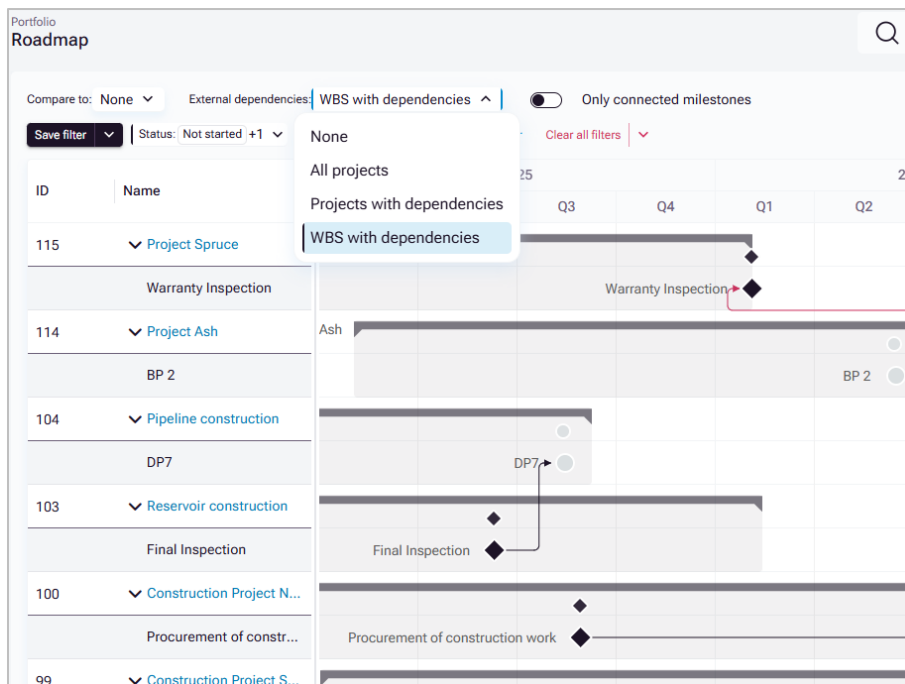


Figure 1 - New choice in Roadmap

This means that you can choose the level of information you want from the list.

- Dependencies with all projects
- Dependencies with only affected projects
- Dependencies with only the affected WBS elements.

Changed behavior based on permission

What you see in the Roadmap view has been tightened slightly to be consistent with other views in the system. The change means that a user with the "View portfolio" permission in the Roadmap view can see the same information that can be seen on, for example, the project's start page, which is decision points and possibly linked milestones. To see more details about the timetable, the user, in some way, must have the permission to see the schedule in each project.

Other

- Maintenance and bug fixes

Changes to system requirements

Changes in this release

No changes.

Upcoming changes

- Support for **Microsoft Office 2021** will end in October 2026, when Microsoft plans to end support. Antura will continue to support all Office versions that Microsoft supports. No features will be removed, but after this date, we will no longer be able to verify compatibility with Office versions that are outside of Microsoft's support period.

Changes to system requirements for on-prem hosting

Changes in this release

No changes.

Upcoming changes

- Support for **Microsoft Windows Server 2016** will be discontinued as of 2026-06-01. This means that the last release that supports Microsoft Windows Server 2016 will be the May 2026 release. Please note that this means that Antura will discontinue support one year earlier than previously communicated.
- Support for **Microsoft SQL Server 2016** will be deprecated as of 2026-06-01. This means that the last release that supports Microsoft SQL Server 2016 will be the May 2026 release.
- Support for **Microsoft SQL Server 2017** will be deprecated as of 2026-06-01. This means that the last release that supports Microsoft SQL Server 2017 will be the May 2026 release. Please note that this means that Antura will discontinue support one year earlier than previously communicated.
- Support for **Microsoft Sharepoint 2016 Server** will be discontinued as of 2026-06-01. This means that the last release that supports Microsoft Sharepoint 2016 Server will be the May 2026 release.
- Support for **Microsoft Sharepoint 2019 Server** will be discontinued as of 2026-06-01. This means that the last release that supports Microsoft SharePoint 2019 Server will be the May 2026 release.