

Release notes

March 2026

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Roadmap – a new view

Roadmap is a completely new view that will be launched in the March 2026 version of Antura. The view is a portfolio-level view and is located here: Portfolio – Roadmap.

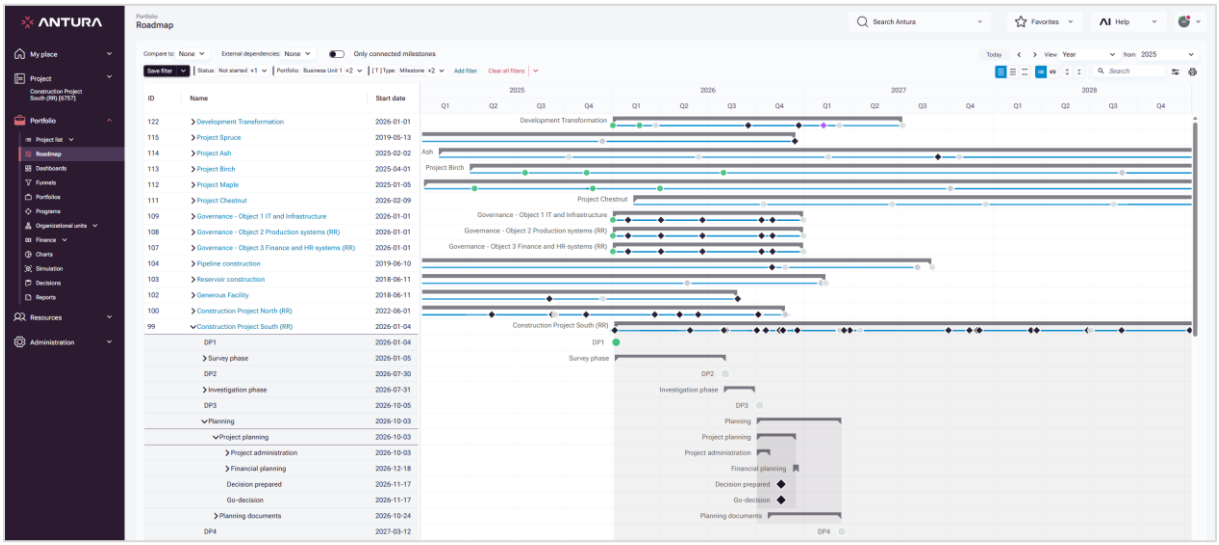


Figure 1 - Roadmap

Functionality

In the Roadmap view, completely new opportunities are created to overview schedules in projects and compare them against each other. The roadmap replaces the previous portfolio-level Gantt view and takes the functionality much further. Just like in the previous Gantt view, decision points and milestones and the status of the WBS elements are shown, but there are also opportunities to look at selected milestones, or even activities in the projects' schedules.

Project and task filters

In the Roadmap there are two types of filtering, *project* and *task*. The classic project filter controls which projects are shown in the view, the task filter controls which WBS elements (decision points, milestones, tasks) are displayed. This creates powerful opportunities. Since the view can show WBS elements and filter among these, it is possible, in combination with task properties, to make visualizations that were not possible before. See help files for full details, but some examples may include:

- Only show milestones connected to any phase in the project model, this is to sort out the milestones that are less interesting from a portfolio perspective.
- Only show milestones with a specific tag. For example, tag all milestones related to contract signing in the various projects and highlight only these.
- Show only activities related to a specific event. For example, tag all inspection activities in renovation projects to be able to see when inspection occurs in the different projects.

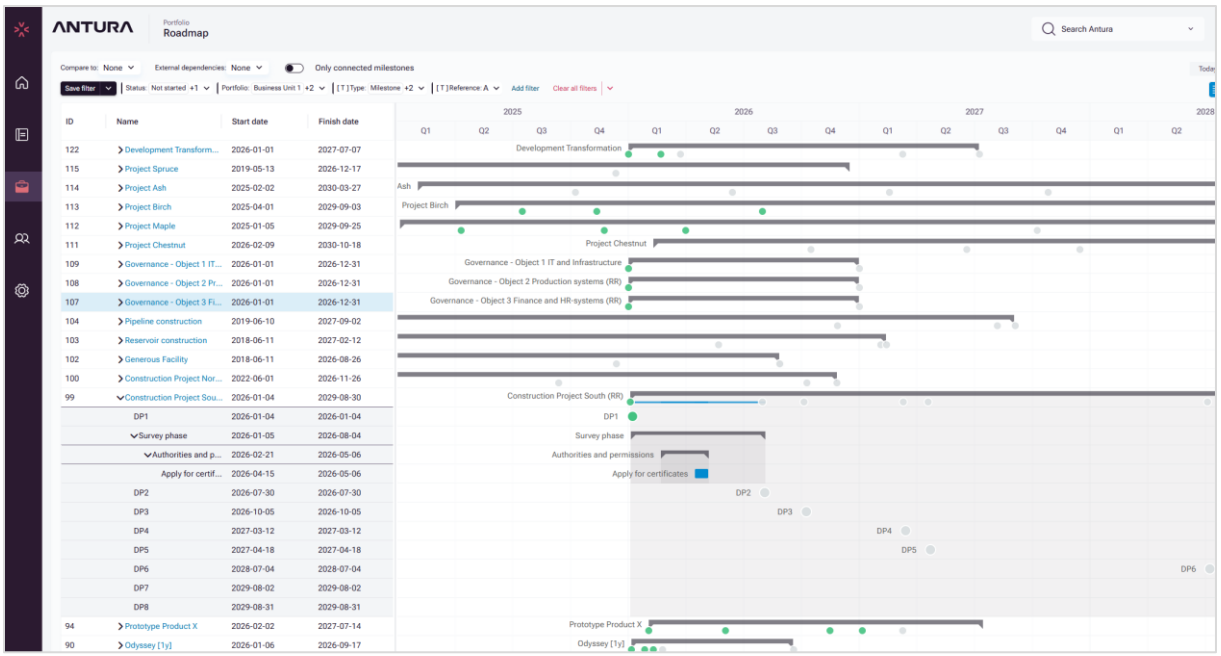


Figure 2 - Selection with a tagged task

External dependencies

The view can plot external dependencies between projects. In the view, the user can choose whether only to see the projects that have external dependencies or not. All to make it possible to focus on what is interesting for the task at hand. External dependencies are plotted in the graphic when both the source and target project are expanded.

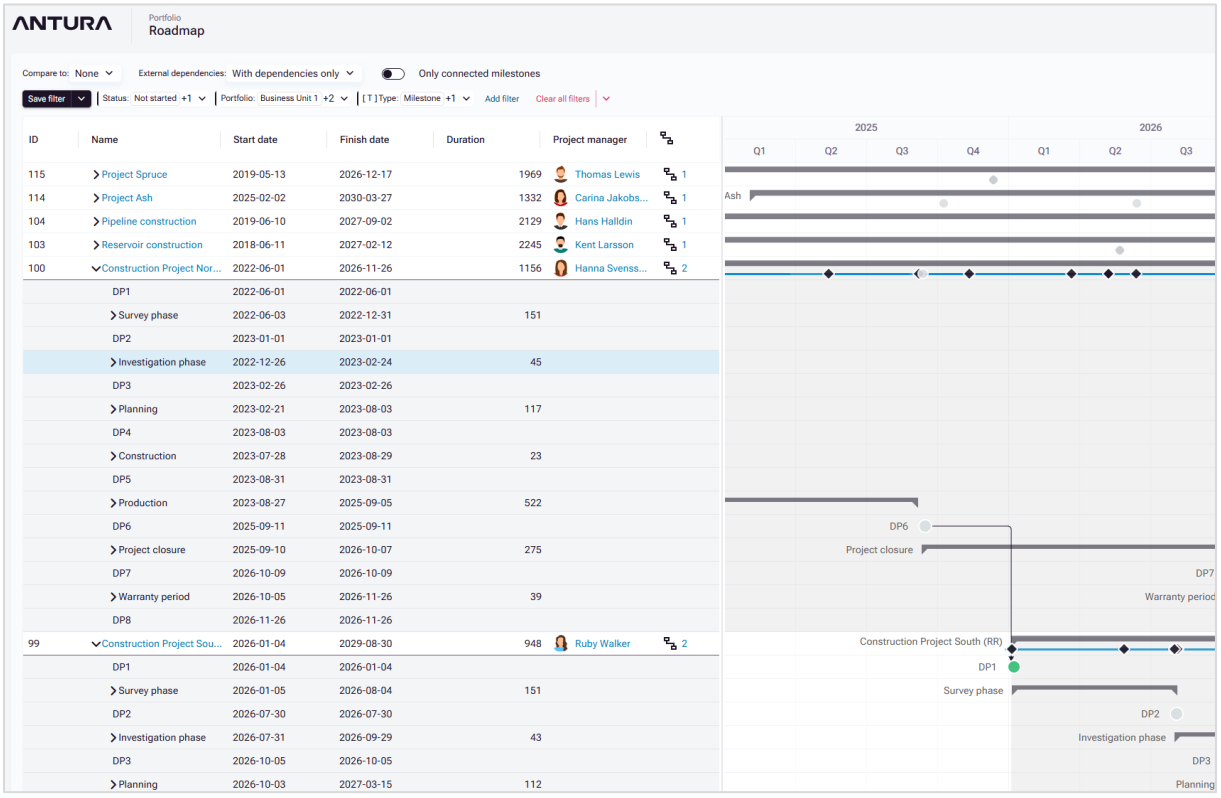


Figure 3 - External dependency

Settings and controls

In the Roadmap view, there are many settings to achieve what you want to see.

- Time perspective, settings from "many years" to “day”. The view shows a slightly different length of period depending on the setting, but the options "year" and "month" show a period of 15 years.
- Line height, similar to our new project lists, it is possible to choose whether the rows should be a little wider or a little narrower.
- Tree view, like our new project list years, it is possible to choose a tree view that groups the projects with main and sub-projects.
- Date line, choose whether to draw a line for the date of the day.
- Label, i.e. name fields for the individual objects in the Gantt view.
- Parent scope, marking an overall task scope.

Another area that also has new functionality is printing. The print now uses the browser's print functions and allows them to adjust both scale, orientation and paper size. It’s possible to print a large timetable on A3 sized paper if desired.

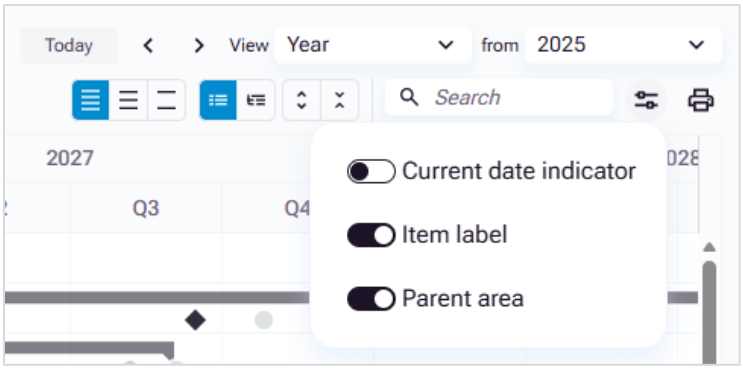


Figure 4 - Various settings and printing

Increased length of file names

With the March 2026 release, support for file name length will be expanded to 255 characters (from 100 previously). Antura previously handled unlimited paths but each folder and file could only have 100 characters. This change matches all modern operating systems.

Extension of API for users

In the March 2026 version, an extension will be made to an API that is part of the Antura Open API. The change means that the response from the API has gained an additional value and may affect existing integrations.

The endpoints `/app/api/v1/users` and `/app/api/v1/users/id` have been extended with the "lastLogin" field that returns the time of the user's last login. The information is also updated in the Swagger API documentation.

```
      "dateFormat": "iSO_8601",
      "timeFormat": "twentyFourHour",
      "lastSentTimeReport": "2026-02-27T09:07:57.198Z",
      "lastLogin": "2026-02-27T09:07:57.198Z"
    }
  ]
}
```


Figure 5 - lastLogin in API-response

New default value when creating a task

In the March 2026 version of Antura, we change the default value for cost input when creating a task in the schedule to be "off".

In practice, the change means that when a task is created in the schedule, it does not automatically appear in the cost view, but the task must be "activated" for cost entry. Just as before, the task is activated for cost input automatically if, for example, there is resource entry on the task or if there is a cost through some form of integration. The change is made as it has been perceived as unnecessary to have to "deselect" activities for cost entry that are only to be used for time planning.

New graphics for Antura for PPS and Antura for XLPM

In the March 2026 version of Antura, we are also making a graphical upgrade of the models for the add-on products Antura for PPS and Antura for XLPM. This is to give them a more modern look and that they better reflect the graphic profile of each supplier.



Figure 6 – XLPM



Figure 7 - PPS

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.