# Schedule 2024 (7.0) January 2025 Service Pack 1

**Release Version: Schedule 2024 7.0.85**
**Release Date: January 2025**

This release includes Schedule 2024 issue fixes and Time compatibility fixes with Schedule.

## Schedule Issue Fixes

| Case # | Description |
| --- | --- |
| SCHED-2348 | The Start Date is now displayed as expected on the Resource Activity window. |
| SCHED-2358 | We've fixed an issue with the November 2024 installation where GETUTCDATE() constraints were not set on ModifiedOn and CreatedOn in the K2A_Role, K2A_Role_Settings, K2A_Area tables. This was causing errors for some customers. |
| SCHED-2359 | The Schedule Board now performs faster when an automatic refresh occurs or when marking/unmarking a resource. |
| SCHED-2388 | We've improved the start-up load times related to 10,000+ technicians and multiple resource shifts. |
| SCHED-2390 | On the Customer Hub, the customer service calls are now displaying as expected on the Service Calls tab. |
| SCHED-2393 | We've updated the prerequisite check to remove the check for the .NET Core IIS Hosting 3.1.4 bundle because this is no longer a requirement. Schedule is now using the ASP .NET Core Hosting Bundle 8.0.4. |
| SCHED-2394 | Users will no longer receive the Schedule Board error message when attempting to edit an existing appointment. "TypeError: scheduleCompanyOptions.unscheduleableStatus.find is not a function" |

## Time Compatibility Fixes for Schedule

For additional information about the *TimeTrack Add-In* compatibility updates, see the 01/24/25 - Time Compatibility Updates[1] readme.

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1. https://wennsoft.atlassian.net/wiki/spaces/TIME/pages/734035969/01+24+25+-+Time+Compatibility+Updates

| Case # | Description |
| --- | --- |
| SCHED-2360 | When saving a job cost code without making any changes to the cost code an incremental sync is no longer triggered. |
| SCHED-2385 | When running the Time import process into TimeTrack, the Time In and Time Out values are no longer cleared in the cloud Time transaction records. |
| SCHED-2386 | We've fixed an issue with installation errors due to a BobIntegrationSettings table reference. |