

Anthology Payroll for Microsoft Dynamics 365 Finance

Year-End Preparation for CA Localization

Date: December 2022

www.anthology.com

anthology

Table of Contents

Introduction	2
Prepare for the New Tax Year	3
Date Groups	3
Date Period Dates	3
Benefit/deduction Schedules	4
Entitlement Schedules	5
Generated Earning Schedules	5
Statutory Deduction Rate Changes	6
Calculations with Explicit Dates	7
Statutory Deductions Spreadsheets	8
Year-End Reporting	8
Create T4 Slips	8
Create T4A Slips	9
Create RL-1 Slips	.0

Introduction

This document describes the general procedures required to prepare for a new tax year in Anthology Payroll for Microsoft Dynamics 365 Finance. This document can be used as a checklist to ensure your implementation is properly configured for the start of a new tax year.

Prepare for the New Tax Year

The following objects in your implementation of Anthology Payroll must be updated for the new tax year.

Date Groups

If you are using date groups, new dates for each group must be added for the new year. To update date groups:

- In the Anthology Payroll navigation pane, click Setup > Tables > Dates > Date groups to open the Date groups form.
- 2. On the **Overview** tab, select the date group to update.
- 3. On the **Dates** tab, create a new date to the date group. Specify fields accordingly.
- 4. Repeat as necessary for additional date groups.

Date Period Dates

Your date periods must have date ranges set up for the new year. For the date periods that had date period dates for the year now ending, set up a new set of dates for the upcoming year. Take note of which date periods have a pay group in the current year.

Some typical date periods are:

- Calendar Month
- Calendar Quarter
- Calendar Week
- Calendar Year
- Pay Period
- Pay Year
- Tax Year

To update date period dates:

- In the Anthology Payroll navigation pane, click Setup > Tables > Dates > Date period dates to open the Date period dates form.
- 2. On the **Fast entry** tab, specify a **Date period** to add dates for. Specify a **Pay group** if the dates are applicable only to that pay group; otherwise leave **Pay group** blank to allow the dates of that date period to apply to all pay groups.
- 3. Fill out the other fields as necessary to generate the new dates for the new year. Ensure that your new date periods start the day after the corresponding previous year's date periods end. Click **Generate** to create the new dates.
- 4. After generating the new dates, check for gaps to ensure that there are none. If there are gaps, adjust dates accordingly.

5. Repeat for each pay group with different pay periods (e.g. *Weekly* and *Bi-weekly*) and additional date periods.

If you have *Weekly* and *Bi-weekly* pay periods, It is recommended to create 53 *Weekly* periods and 27 *Bi-weekly* periods. Then check the **Statement date** of the last pay period created. If the date is in the next tax year, then delete the last period.

Note: once you have completed the setup, compare the **Dates Period Dates** from the current year with the previous years to ensure the current year setup is the same as the previous year setup. This can be done by filtering on the year, exporting the data to a spreadsheet and inserting a pivot table to compare the current year and the previous year's date periods.

Benefit/deduction Schedules

Benefit/deductions must be scheduled for the new year otherwise they will not be deducted. It is recommended to copy the schedules from the current year to the next year with the same **Benefit/deduction rule groups** (if any).

To update benefit/deduction schedules:

- In the Anthology Payroll navigation pane, click Setup > Tables > Schedules > Pay period benefit/deductions to open the Pay period benefit/deduction schedules form.
- 2. On the **Overview** tab, review the schedules that were set up for the previous year.
- 3. If your benefit/deduction schedules are set up for **Benefit/deduction groups** (e.g.: *Apply every pay period*, *Apply monthly*, etc.):
 - a. On the Fast entry tab, select the applicable Pay groups and Benefit/deduction group.
 - b. Select the **Pay period end dates** to schedule for the benefit/deductions in the group. These are the pay periods when the benefit/deductions will deduct.
 - c. If your benefit/deduction rule groups have different schedules, select the appropriate **Benefit/deduction rule group**. Note that you must repeat this process for each rule group with different schedules.
 - d. Click Insert to create the schedules for the group.
 - e. Repeat as required for additional benefit/deduction groups and/or rule groups.
- 4. If your benefit/deduction schedules are set up individually for each **Benefit/deduction**:
 - a. On the Fast entry tab, select the applicable Pay groups and the Benefit deduction.
 - b. Select the **Pay period end dates** to schedule for the benefit/deduction. These are the pay periods when the benefit/deduction will deduct.
 - c. If your benefit/deduction rule groups have different schedules, select the appropriate Benefit/deduction rule group. Note that you must repeat this process for each rule group with different schedules.
 - d. Click Insert to create the schedules for the benefit/deduction.
 - e. Repeat as required for additional benefit/deductions and/or rule groups.

Entitlement Schedules

Entitlements must be scheduled for the new year otherwise they will not accrue.

To update entitlement schedules:

- 1. In the Anthology Payroll navigation pane, click Setup > Tables > Schedules > Pay period entitlements to open the Pay period entitlement schedules form.
- 2. On the **Overview** tab, review the schedules that were set up for the previous year.
- 3. If your entitlement schedules are set up for **Entitlement groups** (e.g.: *Apply every pay period*, *Apply monthly*, etc.):
 - a. On the Fast entry tab, select the applicable Pay groups and Entitlement group.
 - b. Select the **Pay period end dates** to schedule for the entitlements in the group. These are the pay periods when the entitlements will accrue.
 - c. If your entitlement rule groups have different schedules, select the appropriate **Entitlement rule group**. Note that you must repeat this process for each rule group with different schedules.
 - d. Click **Insert** to create the schedules for the group.
 - e. Repeat as required for additional entitlement groups and/or rule groups.
- 4. If your entitlement schedules are set up individually for each Entitlement:
 - a. On the Fast entry tab, select the applicable Pay groups and the Entitlement.
 - b. Select the **Pay period end dates** to schedule for the entitlement. These are the pay periods when the entitlement will accrue.
 - c. If your entitlement rule groups have different schedules, select the appropriate **Entitlement rule group**. Note that you must repeat this process for each rule group with different schedules.
 - d. Click Insert to create the schedules for the entitlement.
 - e. Repeat as required for additional entitlements and/or rule groups.

Generated Earning Schedules

Generated earnings must be scheduled for the new year otherwise they will not be generated.

To update generated earning schedules:

- 1. In the Anthology Payroll navigation pane, click Setup > Tables > Schedules > Pay period generated earnings to open the Pay period generated earning schedules form.
- 2. On the **Overview** tab, review the schedules that were set up for the previous year.
- 3. If your generated earning schedules are set up for **Generated earning groups**:
 - a. On the Fast entry tab, select the applicable Pay groups and Generated earning group.
 - b. Select the **Pay period end dates** to schedule for the generated earnings in the group. These are the pay periods when the generated earnings are generated.

- c. If your earning rule groups have different schedules, select the appropriate **Earning rule group**. Note that you must repeat this process for each rule group with different schedules.
- d. Click Insert to create the schedules for the group.
- e. Repeat as required for additional generated earning groups and/or rule groups.
- 4. If your generated earning schedules are set up individually for each Generated earning:
 - a. On the Fast entry tab, select the applicable Pay groups and the Generated earning.
 - b. Select the **Pay period end dates** to schedule for the generated earning. These are the pay periods when the generated earning is generated.
 - c. If your earning rule groups have different schedules, select the appropriate **Earning rule group**. Note that you must repeat this process for each rule group with different schedules.
 - d. Click Insert to create the schedules for the generated earning.
 - e. Repeat as required for additional generated earnings and/or rule groups.

Statutory Deduction Rate Changes

For most statutory deduction rates, Anthology Inc. maintains the latest rates with the latest version of the Statutory Deductions Spreadsheet for Anthology Payroll. The spreadsheet is imported to update your environments.

If you have defined your own rates in calculations for other statutory deductions that are specific to your company and jurisdiction, and they are changing in the new tax year, you must update them in an effective-dated change. For example, if you have any of the following types of calculations that are not managed by the Statutory Deductions Spreadsheet:

- employer health tax rates
- WCB company rates
- other rates that are managed manually

To update calculations:

- 1. In the Anthology Payroll navigation pane, click Setup > Tables > Calculations > Calculations to open the Calculations form.
- 2. On the **Overview** tab, select the calculation containing the rate to update. Expand the **Maintain** effective date entries pane.
- 3. On the **Maintain effective date entries** pane, create a new effective-dated record of the calculation.
- 4. Change the **Active date** of the new record to the first day of the new tax year (or the appropriate date the new rate is to take effect).
- 5. On the **Rule** tab, click **Edit** to open the **Calculation setup** form. Change the **Calculation result** (or **Calculation string**) to the new rate.
- 6. Click Validate to validate your calculation string. Verify that the validation passes.
- 7. Click Save to save your changes and close the Calculation setup form.
- 8. Repeat for each rate change defined in a calculation.

Calculations with Explicit Dates

If you have defined any calculations that incorporate explicit dates (non-system dates) that change each year, you must update them with an effective-dated change.

To update calculations:

- 1. In the Anthology Payroll navigation pane, click Setup > Tables > Calculations > Calculations to open the Calculations form.
- 2. On the **Overview** tab, select the calculation containing the date to update. Expand the **Maintain** effective date entries pane.
- 3. On the **Maintain effective date entries** pane, create a new effective-dated record of the calculation.
- 4. Change the **Active date** of the new record to the first day (or another appropriate date) of the new tax year.
- 5. On the **Rule** tab, click **Edit** to open the **Calculation setup** form. Change the explicit date in the **Calculation result** (or **Calculation string**).
- 6. Click **Validate** to validate your calculation string. Verify that the validation passes.
- 7. Click Save to save your changes and close the Calculation setup form.
- 8. Repeat for each calculation with explicit dates.

Statutory Deductions Spreadsheets

Anthology Inc. provides regularly-updated statutory deductions in the form of importable Microsoft Excel spreadsheets for each version and localization of Anthology Payroll.

To obtain the latest spreadsheet for your jurisdiction, please contact Loki Client Support: https://about.lokisys.com/client-support/

Year-End Reporting

Year-end reporting in Canada involves the following forms:

- T4s
- T4As
- RL-1s

Create T4 Slips

Before creating your actual T4s, you can create draft T4s to test that T4s can be generated correctly and print them for reference if needed. You can also create a test T4 XML file for uploading to CRA.

The **T4 slips (final submission)** process includes creating a printable report containing all T4 slips and the T4 XML file intended for upload to CRA. Note that each time this procedure is executed, a set of XML files is created. If you have run this procedure multiple times in a single tax year, ensure you select the correct set of XML files to submit to CRA.

To create draft T4 slips:

- In the navigation pane, click Periodic > Year end > T4s > T4 slips (draft only) to open the T4 slips (draft only) (missing or bad snippet).
- 2. Specify the **Reporting year**.
- 3. Change the **Sort order** as desired.
- 4. Select which T4s to list in the Processing options field.
- 5. Click **OK** to view the T4 slips in a new browser window.

To create a test T4 XML file:

- 1. In the navigation pane, click **Periodic** > **Year end** > **T4s** > **T4 XML file creation (test only)** to open the **T4 XML file creation (test only)**(missing or bad snippet).
- 2. Specify the Reporting year.
- 3. Select which T4s to list in the **Processing options** field.
- 4. Click **OK** to generate a test T4 XML file.

To create final T4 slips:

 In the navigation pane, click Periodic > Year end > T4s > T4 slips (final submission) to open the T4 slips (final submission) (missing or bad snippet).

- 2. Specify the Reporting year.
- 3. Change the **Sort order** as desired.
- 4. Select which T4s to list in the **Processing options** field.
- 5. Click **OK** to view the T4 slips in a new browser window and generate the T4 XML file.
- 6. Print or export the T4 slips as desired.

To download XML files to your local computer, click **Periodic > Download files to local network**.

Create T4A Slips

Before creating your actual T4As, you can create draft T4As to test that T4As can be generated correctly and print them for reference if needed. You can also create a test T4A XML file for uploading to CRA.

The **T4A slips (final submission)** process includes creating a printable report containing all T4A slips and the T4A XML file intended for upload to CRA.

To create draft T4A slips:

- In the navigation pane, click Periodic > Year end > T4As > T4A slips (draft only) to open the T4A slips (draft only) (missing or bad snippet).
- 2. Specify the **Reporting year**.
- 3. Change the **Sort order** as desired.
- 4. Select which T4As to list in the **Processing options** field.
- 5. Click **OK** to view the T4A slips in a new browser window.

To create a test T4A XML file:

- 1. In the navigation pane, click **Periodic** > **Year end** > **T4As** > **T4A XML file creation (test only)** to open the **T4A XML file creation (test only)** (missing or bad snippet).
- 2. Specify the **Reporting year**.
- 3. Select which T4As to list in the **Processing options** field.
- 4. Click **OK** to generate a test T4A XML file.

To create final T4A slips:

- 1. In the navigation pane, click **Periodic** > **Year end** > **T4As** > **T4A slips (final submission)** to open the **T4A slips (final submission)** (missing or bad snippet).
- 2. Specify the Reporting year.
- 3. Change the **Sort order** as desired.
- 4. Select which T4As to list in the **Processing options** field.
- 5. Click **OK** to view the T4A slips in a new browser window and generate the T4A XML file.
- 6. Print or export the T4A slips as desired.

To download XML files to your local computer, click **Periodic** > **Download files to local network**.

Create RL-1 Slips

Before creating your actual RL-1s, you can create draft RL-1s to test that RL-1s can be generated correctly and print them for reference if needed. You can also create a test RL-1 XML file for uploading to Revenu Quebec.

The **RL-1 slips (final submission)** process includes creating a printable report containing all RL-1 slips and the RL-1 XML file intended for upload to Revenu Quebec.

To create draft RL-1 slips:

- In the navigation pane, click Periodic > Year end > RL-1s > RL-1 slips (draft only) to open the RL-1 slips (draft only) (missing or bad snippet).
- 2. Specify the **Reporting year**.
- 3. Change the **Sort order** as desired.
- 4. Select which RL-1s to list in the **Processing options** field.
- 5. Click **OK** to view the RL-1 slips in a new browser window.

To create a test RL-1 XML file:

- In the navigation pane, click Periodic > Year end > RL-1s > RL-1 XML file creation (test only) to open the RL-1 XML file creation (test only) (missing or bad snippet).
- 2. Specify the **Reporting year**.
- 3. Select which RL-1s to list in the **Processing options** field.
- 4. Click **OK** to generate a test RL-1 XML file.

To create final RL-1 slips:

- In the navigation pane, click Periodic > Year end > RL-1s > RL-1 slips (final submission) to open the RL-1 slips (final submission) (missing or bad snippet).
- 2. Specify the **Reporting year**.
- 3. Change the **Sort order** as desired.
- 4. Select which RL-1s to list in the **Processing options** field.
- 5. Click **OK** to view the RL-1 slips in a new browser window and generate a test RL-1 XML file.
- 6. Print or export the RL-1 slips as desired.

To download XML files to your local computer, click **Periodic** > **Download files to local network**.

This documentation is for use with Anthology Payroll for Microsoft Dynamics 365 Finance, and is subject to all the terms and conditions of the license agreement.

No copyright of the documentation is hereby transferred. Complying with all applicable copyright laws is the responsibility of the user.

© 2022 Anthology Inc. All rights reserved.

Without limiting the rights under copyright, no part of this document may be reproduced, stored in or introduced into a retrieval system, or transmitted in any form or by any means (electronic, mechanical, photocopying, recording, or otherwise), or for any purpose, without the express written permission of Anthology Inc.

Loki may have patents, patent applications, trademarks, copyrights, or other intellectual property rights covering subject matter in this document. Except as expressly provided in any written license agreement from Loki, the furnishing of this document does not give you any license to these patents, trademarks, copyrights, or other intellectual property.