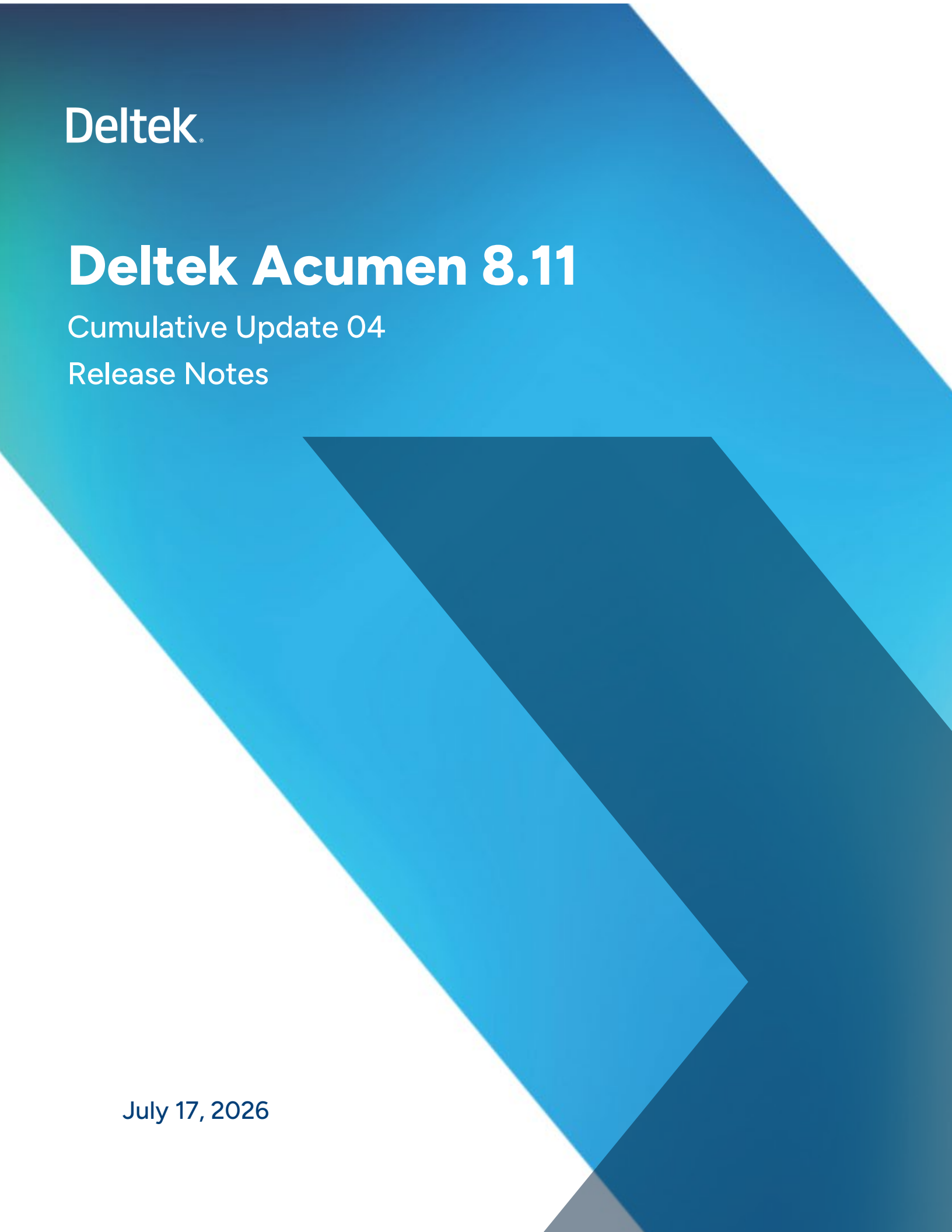


The background of the cover features a large, stylized 'A' shape composed of several overlapping triangles in various shades of blue and teal. The text is positioned in the upper left area of the cover.

Deltek.

Deltek Acumen 8.11

Cumulative Update 04

Release Notes

July 17, 2026



While Deltek has attempted to verify that the information in this document is accurate and complete, some typographical or technical errors may exist. The recipient of this document is solely responsible for all decisions relating to or use of the information provided herein.

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This edition published July 2026.

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Overview

This Acumen 8.11 Cumulative Update 04 release includes all of the enhancements, software issues resolved, and known issues from Acumen 8.11 through Acumen 8.11 CU04.

Custom Programs Affected

Sometimes an update can cause custom programs and reports to stop working as expected. Before applying this update, consider whether you have any custom programs or reports in the application area affected by the update. If so, contact Deltek Customer Care at <http://support.deltek.com> before you install the update.

Note: For steps to install the cumulative update, see Appendix A: Download and Install the Cumulative Update.

Viewing the Online Help

The Deltek Acumen Help System provides help for all areas of the Acumen application. To access all documents available for Acumen 8.11 CU04, click <https://help.deltek.com/Product/Acumen/8.11/GA/index.html>.

Note: You can access the online help using Microsoft Edge, Chrome, or Firefox.

Software Requirements (Compatibility Matrix)

To see the list of the supported and compatible technologies, see “System Requirements” in the *Deltek Acumen 8.11 Installation Guide*.

For a complete list of the recommended minimum software requirements, see the *Deltek Product Support Compatibility Matrix* document, which you can download from the [Deltek Support Center](#) site.

Acumen 8.11 Cumulative Update 04

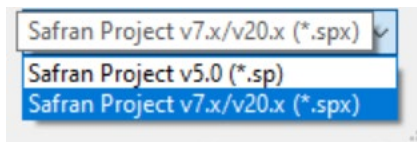
Release: July 17, 2026

Enhancements

This section includes enhancements in this release.

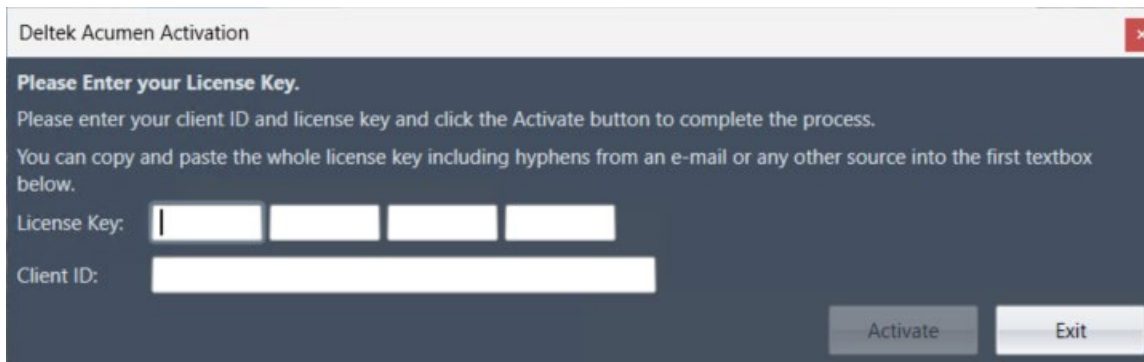
Support for Safran Update

Acumen now supports Safran version up to 25.1. When importing, you can choose **Safran Project v7.x/v20.x (*.spx)** from the File Open dialog dropdown menu. Acumen store Safran versions 7.3 and 25.1 in the SPX file format, which means versions 7.3 through 25.1 are incorporated in the same filter.



New Trial Key System

Acumen has updated the license keys used for Acumen trials. If you have an old trial key, you will need to request a new key to use Acumen. The Deltek Acumen Activation dialog will display with the following message.



When you try to use an expired license, the Deltek Acumen Activation dialog will display the following message: *Your trial license has expired. Please enter a new license.*

Deltek Acumen Activation

This license key is invalid. Please enter a different license key.

Please enter your client ID and license key and click the Activate button to complete the process.

You can copy and paste the whole license key including hyphens from an e-mail or any other source into the first textbox below.



Your trial license has expired. Please enter a new license.

License Key:

Client ID:

Activate

Exit

After you successfully redeem a valid trial license, the suffix “Trial Version” will be added to the title bar.

Support to Publish Risks

Acumen now supports publishing risks that did not come from PPM NextGen Risk.

When you export risks to PPM NextGen, risks that only exist in Acumen will appear in the comparison window with a status of *Not Found*. In addition, the checkboxes for these risks are selected by default.

Please Select Risks To Export															
Acumen Risks									PPM NextGen Risks						
Selected	ID	Type	Name	Probability	Schedule	Cost	Score	Status	ID	Type	Name	Probability	Schedule	Cost	Score
☒	R40		Risk of review of safety report res...	Low	Medium	Medium		Not Found							
☒	R41		Risk of delay in approvals of visas	High	Low	Very High	20	Not Found							
☒	R42		Risk of inability to hire craft to ma...	Very High	High	Very High	15	Not Found							
☒	R44		Risk of Governmental agency dire...	Very High	Medium	Low	15	Not Found							
☒	R45		Risk of delays in releasing equipm...	Low	Very High	High		Not Found							
☐	R000...		Operational Risk3	High	High	High	16	No Change	R000...		Operational Risk3	High (50 to 75)	High (80.00d)	High (\$40000.00)	16
☐	R000...		Supply Chain & Vendor Risk2	Medium	Very Low	Very Low		No Change	R000...		Supply Chain & Vendor Risk2	Medium (25 to ...)	Very Low (20.0...	Very Low (\$100...	
☐	R000...		Supply Chain & Vendor Risk	Medium	High	High	12	No Change	R000...		Supply Chain & Vendor Risk	Medium (25 to ...)	High (80.00d)	High (\$40000.00)	12
☐	R000...		Supply Chain & Vendor Risk3	Medium	Medium	Very High	15	No Change	R000...		Supply Chain & Vendor Risk3	Medium (25 to ...)	Medium (60.00d)	Very High (\$50...	15
☐	R000...		Risk for House Renovation	Negligible	Negligible	Negligible		No Change	R000...		Risk for House Renovation		Negligible	Negligible	
☐	R000...		Wedding Event Risk: Potential Disr...	Medium	Medium	Medium		No Change	R000...		Wedding Event Risk: Potential Disr...	Medium (25 to ...)	Medium (60.00d)	Medium (\$300...	9
☐	R000...		Strategic Risk	Very High	Very High	Very High		No Change	R000...		Strategic Risk	Very High (75...	Very High (100...	Very High (\$50...	
☐	R000...		Strategic Risk2	Very Low	Very Low	Very Low		No Change	R000...		Strategic Risk2	Very Low (Up t...	Very Low (20.0...	Very Low (\$100...	
☐	R000...		Operational Risk2	Low	Very Low	Very Low		No Change	R000...		Operational Risk2	Low (10 to 25)	Very Low (20.0...	Very Low (\$100...	
☐	R000...		Operational Risksss	Very Low	Low	Low		No Change	R000...		Operational Risksss	Very Low (Up t...	Low (40.00d)	Low (\$20000.00)	
Select All Deselect All Note: Only threat and opportunity risks are eligible for export to PPM NextGen. OK Cancel															

When you select one or more of these risks for export and click **OK**, the Set Required Fields for New Risks will display. Use this dialog to assign a Category and Status for the risk you chose for export. If you

click **OK**, the export will proceed. If you click **Cancel**, the entire export will stop.

Risk ID	Name	Category	Status
R1	Risk of delay post transportation...	Operational Risk	Identified
R2	Risk of customs delays	Financial Risk	Monitoring
R3	Risk of insufficient in country ski...	No Cost/No Schedule	blue
R4	Risk of insufficient SURF contrac...	No Cost/No Schedule	blue
R5	Risk of pirates during FPSO sail f...	No Cost/No Schedule	blue
R6	Risk of poor quality materials be...	No Cost/No Schedule	blue
R8	Risk of damage to key equipme...	No Cost/No Schedule	blue
R9	Risk of delay due to fab yard co...	No Cost/No Schedule	blue
R10	Risk of delay due to heavy lift ve...	No Cost/No Schedule	blue
R11	Risk of lack of labor availability...	No Cost/No Schedule	blue
R34	Risk of actual required resources...	No Cost/No Schedule	blue

The number of risks created will appear as "Risks Exported" under the **Id** field in the export log. Then, a new risk will be created in PPM NextGen Risk.

Software Issues Resolved

This section includes enhancements and related issues addressed in this release.

S1 // Projects » Activity Details » Resource Assignments

Defect 2699187

Description: When you imported data from MSP, the resource planned hours were incorrectly calculated using the formula (*duration * assignment * hours per day*). The **Work** field in MSP contains the correct planned hours.

Customers Impacted: This defect affects Acumen users who imported data from MSP.

Workaround Before Fix: None.

S1 // Projects » Publish » Export to IPMDAR Schedule

Defect 2710273

Description: When you export a schedule to the IPMDAR SPD format, some tasks that have baseline start and finish dates are exported without their baseline start date, baseline finish date, and baseline duration.

Customers Impacted: This defect affects Acumen users export schedule data to the IPMDAR format and have tasks with a baseline duration of zero and the start and finish date/time are different.

Workaround Before Fix: None.

S3 // Risk » Cash Flow

Defect 2669824

Description: When you generated the Probabilistic Cash Flow Chart for cost risk with schedule overlays, it could show cost beyond the scheduled risk dates.

Customers Impacted: This defect affects Acumen users who run a schedule risk analysis and view the Probabilistic Cash Flow Chart.

Workaround Before Fix: None.

Defect 2716690

Description: When running cost risk analysis with Uncertainty Only selected in a risk model with Delay Penalty risks, the Probabilistic Cash Flow Chart showed the impact of delay penalty risks.

Customers Impacted: This defect affects Acumen users with Delay Penalty risks when looking at uncertainty only results.

Workaround Before Fix: None.

S3 // Risk » Risk Driver

Defect 2586997

Description: When analyzing cost risk analysis results with schedule overlays, the schedule impact results shown in the risk drivers chart were under reported.

Customers Impacted: This defect affects Acumen users reporting on cost risk results with schedule overlays.

Workaround Before Fix: None.

Defect 2595355

Description: When analyzing cost risk analysis results with schedule overlays, the schedule impact results shown in the risk drivers chart were under reported.

Customers Impacted: This defect affects Acumen users reporting on cost risk results with schedule overlays.

Workaround Before Fix: None.

Defect 2744859

Description: When you display the risk driver chart for cost risk, the Risk Exposure title showed a single decimal place for dollars.

Customers Impacted: This defect affects Acumen who display the risk driver chart.

Workaround Before Fix: None.

S3 // Risk » Risk Driver Comparison

Defect 2744860

Description: In Cost Risk, when you display the risk driver chart, the Schedule Impact will not be included in the comparison view of the risk driver chart.

Customers Impacted: This defect affects Acumen users who ran cost risk analysis.

Workaround Before Fix: None.

S3 // Risk » Risk Sensitivity

Defect 2724787

Description: When you attempted to generate the JCL report on a cost model, it failed to populate the chart and reverted to the schedule view.

Customers Impacted: This defect affects Acumen users who generate JCL reports.

Workaround Before Fix: None.

S3 // Risk

Defect 2701877

Description: When you run risk, the **Scenario based on risk Outputs** command was disabled.

Customers Impacted: This defect affects Acumen users who ran risk analysis.

Workaround Before Fix: None.

Forensics

Defect 2744863

Description: When you run the risk executive briefing report on risk, Acumen would reset the Display Level setting to max.

Customers Impacted: This defect affects Acumen users who ran risk the risk executive briefing report.

Workaround Before Fix: None.

Metrics

Defect 2787322

Description: In Metrics, when editing a metric on the Define Columns tab, the tab no longer had the ability to copy and paste columns.

Customers Impacted: This defect affects Acumen users who tried to copy and paste columns in the Define Columns tab in Metrics.

Workaround Before Fix: None.

System and Configuration

Defect 2721284

Description: When you set the language to Italian in Acumen 8.11 CU03, the system would crash.

Customers Impacted: This defect affects Acumen users who set their system language to Italian.

Workaround Before Fix: None.

Security-Related Software Issues Resolved

There are no security enhancements in this release.

DECM and DOE Metrics

DECM Metrics

As of this release date, the current DECM metrics version is 8.0. If you are working with existing workbooks with older metrics and want to update to the latest metric version, you can merge the latest metrics into your workbook by clicking **Open** on the Metrics tab Import menu. Note that merging in the latest metrics will not delete the metrics that the DCMA has deleted.

Note: With the DECM 8.0 metrics, you will need to load or reload any cost data in existing workbooks. There is a new field, **BCWS Freeze Period**, from Cobra cost data and IPMDAR CPD cost data.

To make the DECM metrics your default metrics for new workbooks, configure Acumen to point to the latest DECM metric template on the Deltek Acumen Options dialog box General page. The latest metric template is **dcma_decm_metrics_810_DECM_V8.0.aft**. There is also a second file which does not include the 10 Low priority DECM metrics named **dcma_decm_metrics_810_DECM_V8.0 Tiered.aft**.

Attention: For detailed information about DECM metrics, see the **Deltek DECM 8.0 Metrics Nov2025.xlsx** spreadsheet in the Acumen Documentation folder.

Department of Energy (DOE) Metrics

Acumen includes the schedule metrics that are part of the U.S. Department of Energy Office of Project Management metrics used to evaluate project Integrated Master Schedules (IMSS).

There are two sets of the metrics included, one is an update to the existing EVMS metrics, the other is organized for doing independent reviews and has the IRSA designation in the names.

You can review the metric descriptions and setup instructions for the EVMS and IRSA metrics in the C:\Program Files\Deltek\Acumen 8.11\Templates folder. In addition, there is a sample workbook (**DOE_EVMS_metrics_87_EVMS_IRSA_V8.0_workbooktemplate.afw**) that includes the metrics and the metric template in the same folder.

The Acumen default metrics also now include the DOE metrics under the Industry Standards folder. The DOE EVMS and IRSA metrics are included when you create a new workbook, although there is no ribbon created for them by default.

To make the DOE metrics your default metrics for the new workbooks, configure Acumen to point to the latest DOE metric template on the Deltek Acumen Options dialog box General page. The latest metric template is **DOE_EVMS_metrics_87_EVMS_IRSA_V8.0_metrictemplate.aft**.

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- DOE_EVMS_metrics_87_IRSA_V8.0_instructions.pdf

These files are supplied by the DOE. If you have questions or comments on them, please communicate with your DOE contact person.

Known Issues

MSP Server

Due to a bug in MSP Server (version 2016 with August 2019 update or later), when you import multiple MSP Server projects from MSP Server as a single Acumen project, the inter-project relationship data is sometimes invalid.

Workaround: If the inter-project relationship data returned from the server is invalid, Acumen works to resolve the relationships using the activity and/or project names. Resolving them this way is less reliable as duplicate activity names may exist in the schedules combined into one Acumen project. At the end of the import, Acumen displays a log window that includes the inter-project relationships that Acumen had to resolve using the activity and/or project names.

Documentation Changes

This section includes details of sections changed in the printed documentation or online help.

Documentation/Help File	Description
Acumen 8.11 Installation Guide	Updated the following sub-sections of the "Software Requirements" section: ▪ Supported Deployment Technology ▪ Compatible Deployment Technology Updated the "License Activation Procedure" section to reflect the changes indicated in the "Enhancements" section of this document
Acumen 8.11 Technical Overview and System Requirements	Updated the following sub-sections of the "Software Requirements" section: ▪ Supported Deployment Technology ▪ Compatible Deployment Technology

Acumen 8.11 Cumulative Update 03

Release: April 30, 2026

Enhancements

There are no enhancements in this release.

Software Issues Resolved

This section includes enhancements and related issues addressed in this release.

S1 // Projects » Import

Defect 2641100

Description: When you import a P6 schedule from P6 Web or P6 XML file, Acumen did not read the option controlling which calendar to use for Lag values.

Customers Impacted: This defect affects Acumen users who use lags and import schedules from P6 Web or P6 XML.

Workaround Before Fix: Use XER files.

S3 // Risk » Risk Analysis

Defect 2641385

Description: Risk Schedule Quality Mentor did not work if the chosen Ribbon View in the S2 // Diagnostics tab did not group ribbons by Project.

Customers Impacted: This defect affects Acumen users who use Deltek Mentor when running Risk Schedule Quality.

Workaround Before Fix:

1. Go to S2 // Diagnostics.
2. Select the ribbon view you have selected in Deltek Acumen Options -> Mentor -> Risk Schedule Quality.
3. Click the Projects icon under the Ribbons ribbon group to put ribbons in project mode.
4. Re-run risk.

Security-Related Software Issues Resolved

There are no security enhancements in this release.

DECM and DOE Metrics

DECM Metrics

As of this release date, the current DECM metrics version is 8.0. If you are working with existing workbooks with older metrics and want to update to the latest metric version, you can merge the latest metrics into your workbook by clicking **Open** on the Metrics tab Import menu. Note that merging in the latest metrics will not delete the metrics that the DCMA has deleted.

Note: With the DECM 8.0 metrics, you will need to load or reload any cost data in existing workbooks. There is a new field, **BCWS Freeze Period**, from Cobra cost data and IPMDAR CPD cost data.

To make the DECM metrics your default metrics for new workbooks, configure Acumen to point to the latest DECM metric template on the Deltek Acumen Options dialog box General page. The latest metric template is **dcma_decm_metrics_810_DECM_V8.0.aft**. There is also a second file which does not include the 10 Low priority DECM metrics named **dcma_decm_metrics_810_DECM_V8.0 Tiered.aft**.

Attention: For detailed information about DECM metrics, see the **Deltek DECM 8.0 Metrics Nov2025.xlsx** spreadsheet in the Acumen Documentation folder.

Department of Energy (DOE) Metrics

Acumen includes the schedule metrics that are part of the U.S. Department of Energy Office of Project Management metrics used to evaluate project Integrated Master Schedules (IMSS).

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You can review the metric descriptions and setup instructions for the EVMS and IRSA metrics in the C:\Program Files\Deltek\Acumen 8.11\Templates folder. In addition, there is a sample workbook (**DOE_EVMS_metrics_87_EVMS_IRSA_V8.0_workbooktemplate.afw**) that includes the metrics and the metric template in the same folder.

The Acumen default metrics also now include the DOE metrics under the Industry Standards folder. The DOE EVMS and IRSA metrics are included when you create a new workbook, although there is no ribbon created for them by default.

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Known Issues

MSP Server

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Workaround: If the inter-project relationship data returned from the server is invalid, Acumen works to resolve the relationships using the activity and/or project names. Resolving them this way is less reliable as duplicate activity names may exist in the schedules combined into one Acumen project. At the end of the import, Acumen displays a log window that includes the inter-project relationships that Acumen had to resolve using the activity and/or project names.

Documentation Changes

There are no documentation changes in this release.

Acumen 8.11 Cumulative Update 02

Release: April 1, 2026

Enhancements

This section includes enhancements in this release.

PPM Risk-Related Changes

The Acumen 8.11 release introduced support for PPM Risk, Deltek's proactive planning, cloud-based solution. Following the renaming of PPM Risk to PPM NextGen, all related menu labels have been updated accordingly beginning in Acumen 8.11 Cumulative Update 02.

The following are the affected areas:

- Deltek Acumen Options dialog
 - Deltek Acumen Options - Risk
- S1 // Projects tab
 - Context menu
- S3 // Risk tab
 - Import/Publish menu group
 - Context menu

The Deltek PPM Risk Guide has been renamed to Deltek PPM NextGen Risk Guide. In addition, all relevant help pages have been updated.

Note: For more information on documentation changes, see the *Documentation Changes* section of this document.

Additional Note: PPM NextGen is a working name and may change in a future release. You will be notified if and when the name is updated.

Authentication Tool Option Added to Deltek Acumen Options Dialog

Acumen added the **Authentication Tool** field to the **PPM NextGen Authentication** group of the Risk tab in the Deltek Acumen Options dialog. This field displays two options, namely **Acumen Browser** and **Default Browser**. These options will determine which browser will open when you test your PPM Risk authentication.

Deltek Acumen Options

General

Primary default P value to show in charts: P75

Add P75 value to Activities and Risk Exposure

Additional P value to show in charts: P50

PPM NextGen Authentication

☒ Enable PPM NextGen Integration

Authentication Endpoint URL

Authentication Tool

☒ Acumen Browser

☐ Default Browser

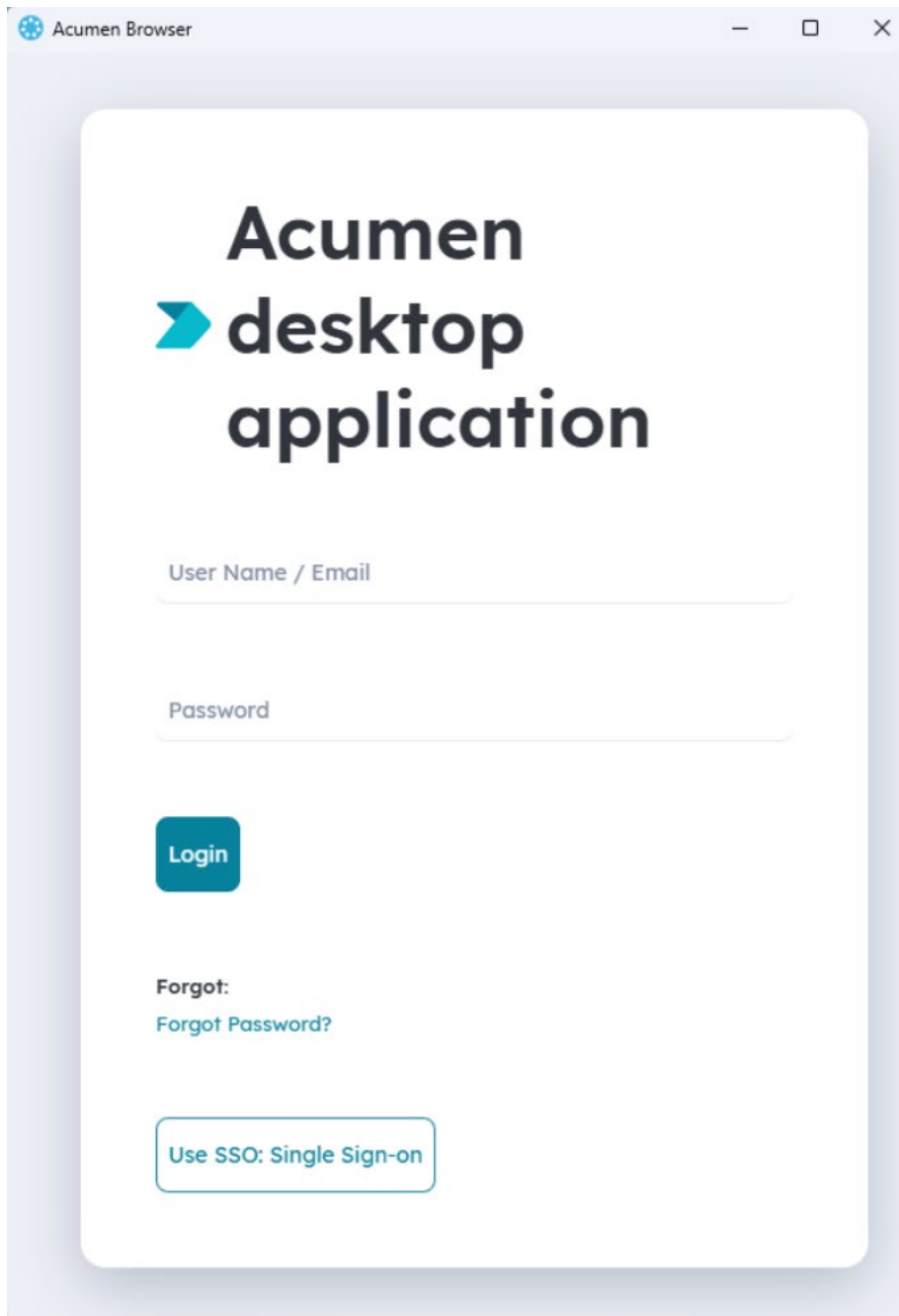
Customer ID

PPM NextGen Endpoint URL

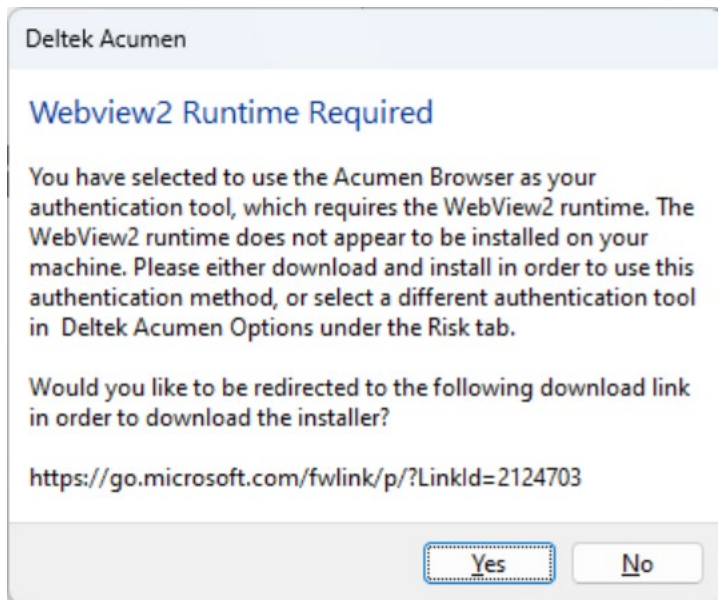
Test Connection

OK Cancel

When you select **Acumen Browser** and click **Test Connection**, a Microsoft Edge compatible browser (WebView2) dialog will display with the Acumen login process.



However, if you do not have WebView2 installed, a message which states "Webview2 Runtime Required" will display.



When you select **Default Browser** and click **Test Connection**, your operating system's default browser will open and display the Acumen login process. There is a five-minute timeout for this process.

Software Issues Resolved

This section includes enhancements and related issues addressed in this release.

S1 // Projects » Publish » Export to Primavera P6 XER

Defect 2617566

Description: When you exported UDF values with tabs to an P6 XER file from Acumen, the tabs would not be formatted correctly, making the values difficult to read.

Customers Impacted: This defect affects Acumen users who export UDF values to P6 XER files from Acumen.

Workaround Before Fix: None.

Security-Related Software Issues Resolved

There are no security enhancements in this release.

DECM and DOE Metrics

DECM Metrics

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Documentation Changes

This section includes details of sections changed in the printed documentation or online help.

Documentation/Help File	Description
Acumen 8.11 Online Help	Updated the pages to reflect the changes in the “Enhancements” section: ▪ Deltek Acumen Options (Risk) ▪ Import / Publish Group on the S3 // Risk Tab ▪ Import Risks from PPM NextGen ▪ Import Risks with Multiple Projects from PPM NextGen ▪ Create a Project to Import Risks from PPM NextGen ▪ Export Risks to PPM NextGen ▪ PPM NextGen Comparison Dialog ▪ Range Mapping Between Acumen and PPM NextGen ▪ Connect PPM NextGen Project Dialog
Acumen PPM NextGen Risk Guide	Updated to reflect the changes in the “Enhancements” section

Acumen 8.11 Cumulative Update 01

Release: February 20, 2026

Enhancements

This section includes enhancements in this release.

Ability to Use Your Company's Own LLM for AI Features in Acumen

You can now configure Acumen to use a private LLM using Ollama connection settings. We call this Bring Your Own Language Model (BYO LLM).

Ollama is a lightweight tool that lets you run AI language models directly on your own computer or server, keeping all your data in your environment.

You can choose from a variety of language models, including open-source options like Llama 3 and Mistral, proprietary models, or even custom-tuned models tailored to your specific business needs. This BYO LLM approach gives you the flexibility to select the AI model that works best for your organization while maintaining complete control over privacy, security, and customization.

AI Tab Updated in the Deltek Acumen Options Dialog

The AI Configuration tab in the Deltek Acumen Options dialog is now titled AI. The AI tab has been updated to include the following fields:

- **AI Service Provider:** This dropdown list specifies the AI Service Provider to be used. The options are None, Azure OpenAI or Ollama.
- **Endpoint URL:** This field defines the endpoint URL of the Azure OpenAI resource or Ollama resource. The value is case-sensitive and accepts up to 900 characters.
- **API Key:** This field specifies the API key used to authenticate requests to Azure OpenAI. The value is case-sensitive and accepts up to 900 characters.
- **Deployment:** This field indicates the name of the deployed AI model within Azure OpenAI. If this is enabled, you need to enter a value with 2-64 characters.
- **Model:** This field specifies the name of the model deployed on the Ollama service. If this is enabled, you need to enter a value with 2-64 characters.
- **Test Connection:** Click this button to run the validation and test the AI configuration.

The screenshot shows the 'Deltek Acumen Options' dialog box with the 'AI Configuration' tab selected. The left sidebar contains a list of options: General, User Interface, Workbook, Platforms (General), Platforms (Deltek), Platforms (Oracle), Platforms (Microsoft), Platforms (IPMDAR), Platforms (Other), Templates, Mentor, Risk, AI (highlighted), Contact Us, and About Deltek Acumen. The main area of the dialog is titled 'AI Configuration' and contains the following fields:

- AI Service Provider:** A dropdown menu with 'Azure OpenAI' selected.
- Endpoint URL:** An empty text input field.
- API Key:** An empty text input field.
- Deployment:** An empty text input field.
- Model:** A dropdown menu with 'None' selected.

At the bottom right of the main area is a 'Test Connection' button. At the bottom of the dialog box are 'OK' and 'Cancel' buttons.

The new **AI Service Provider** dropdown lets you select which AI service provider to use. Each option suits different needs and setups. The tab adapts automatically based on your **AI Service Provider** selection.

- **None** (no AI features)
 - When you select **None**, all fields are populated by "None," and the **Test Connection** button is disabled. In addition, the ability to generate risks and add mitigation steps with AI is disabled.
- **Azure OpenAI** (default choice)
 - When you select **Azure OpenAI**, all fields are enabled except **Model** which is disabled and populated with "None."
- **Ollama**

When you select **Ollama**, only the **Endpoint URL** and **Model** fields, and the **Test Connection** button are enabled. The **API Key** and **Deployment** fields are disabled and populated with "None."

Software Issues Resolved

This section includes enhancements and related issues addressed in this release.

S1 // Projects

Defect 2552557

Description: When you load an .afw file created before Acumen 8.9 and this file contained multiple activities with the same unique ID (GUID), the conversion of the old format to the current format caused Acumen to crash.

Customers Impacted: This defect affects Acumen users with .afw files with multiple activities that used the same GUID and were created before Acumen 8.9.

Workaround Before Fix: None.

S1 // Projects » Get External Data From » Microsoft Project Import

Defect 2557761

Description: When you imported an MPP file with baseline work to Acumen, the following error message displayed if some resource assignments did not have baseline work: "Deltek Acumen has encountered a problem."

Customers Impacted: This defect affects Acumen users who import MPP data using the Active import.

Workaround Before Fix: Import the MPP file via Native.

Defect 2557107

Description: When you imported an MPP file to Acumen, the following error message displayed: "ToDouble: encountered value with length 26."

Customers Impacted: This defect affects Acumen users who rely on the direct import of MPP files.

Workaround Before Fix: None.

S1 // Projects » Get External Data From » Deltek Open Plan Import » Deltek Open Plan

Defect 2558718

Description: When you imported Open Plan projects using the **Deltek Open Plan from a local copy** option in Acumen 8.11, a timeout error might occur.

Customers Impacted: This defect affects Acumen users who import projects from Open Plan.

Workaround Before Fix: None.

Additional Notes: There is a new setting called **OpenPlanLoginTimeoutSeconds**. This is an application-level setting that appears in the **Fuse.exe.config** file. The default value is 10 (ten seconds). The timeout only applies to the Open Plan login, with subsequent operations having

no timeout. You change the value for slower environments or you can disable the timeout by setting the value to -1.

S3 // Risk » Analysis » Risk Analysis

Defect 2334978

Description: When you imported a schedule which already has fields for risk adjusted dates (for example, P50 Start and P50 Finish) and then ran risk analysis, the wrong P-value dates were displayed in the activity view. The dates displayed would be those that were imported with the schedule.

Customers Impacted: This defect affects Acumen users who use risk analysis on schedules that already have Acumen risk dates.

Workaround Before Fix:

1. Go to the Fields tab.
2. Delete the mappings for P-value dates.
3. Re-import the project.

Defect 2583334

Description: When running risk analysis on a cost model with the **Use Correlation to Overcome the Central Limit Theorem** option selected, there was no impact on the Cost Model results.

Customers Impacted: This defect affects Acumen users who use the **Use Correlation to Overcome the Central Limit Theorem** option on Cost Models.

Workaround Before Fix: None.

S3 // Risk » Risk Driver Comparison

Defect 2512827

Description: When you copied the Risk Driver Comparison chart to the clipboard using the **Screen Image** option and then pasted the image to MS Word or Excel, the color indicator for some activities would be missing from the legend.

Customers Impacted: This defect affects all Acumen users.

Workaround Before Fix: None.

S3 // Risk » Risk Register » Risk Event » Details Tab

Defect 2574070

Description: When you clicked the **Enable All Periods** and/or **Disable All Periods** button for a Calendar Event risk, the button did not function as expected.

Customers Impacted: This defect affects all Acumen users.

Workaround Before Fix: Manually select the projects you want to enable and/or disable.

System and Configuration

Defect 2409960

Description: When the local region and date/time format were set to Français (France) and/or Русский (Russia), the costs would not be imported for Open Plan BK3 files.

Customers Impacted: This defect affects Acumen users who set their local region and date/time format to Français (France) and/or Русский (Russia).

Workaround Before Fix: None.

Security-Related Software Issues Resolved

There are no security enhancements in this release.

DECM and DOE Metrics

DECM Metrics

As of this release date, the current DECM metrics version is 8.0. If you are working with existing workbooks with older metrics and want to update to the latest metric version, you can merge the latest metrics into your workbook by clicking **Open** on the Metrics tab Import menu. Note that merging in the latest metrics will not delete the metrics that the DCMA has deleted.

Note: With the DECM 8.0 metrics, you will need to load or reload any cost data in existing workbooks. There is a new field, **BCWS Freeze Period**, from Cobra cost data and IPMDAR CPD cost data.

To make the DECM metrics your default metrics for new workbooks, configure Acumen to point to the latest DECM metric template on the Deltek Acumen Options dialog box General page. The latest metric template is **dcma_decm_metrics_810_DECM_V8.0.aft**. There is also a second file which does not include the 10 Low priority DECM metrics named **dcma_decm_metrics_810_DECM_V8.0 Tiered.aft**.

Attention: For detailed information about DECM metrics, see the **Deltek DECM 8.0 Metrics Nov2025.xlsx** spreadsheet in the Acumen Documentation folder.

Department of Energy (DOE) Metrics

Acumen includes the schedule metrics that are part of the U.S. Department of Energy Office of Project Management metrics used to evaluate project Integrated Master Schedules (IMSS).

There are two sets of the metrics included, one is an update to the existing EVMS metrics, the other is organized for doing independent reviews and has the IRSA designation in the names.

You can review the metric descriptions and setup instructions for the EVMS and IRSA metrics in the C:\Program Files\Deltek\Acumen 8.11\Templates folder. In addition, there is a sample workbook (**DOE_EVMS_metrics_87_EVMS_IRSA_V8.0_workbooktemplate.afw**) that includes the metrics and the metric template in the same folder.

The Acumen default metrics also now include the DOE metrics under the Industry Standards folder. The DOE EVMS and IRSA metrics are included when you create a new workbook, although there is no ribbon created for them by default.

To make the DOE metrics your default metrics for the new workbooks, configure Acumen to point to the latest DOE metric template on the Deltek Acumen Options dialog box General page. The latest metric template is **DOE_EVMS_metrics_87_EVMS_IRSA_V8.0_metrictemplate.aft**.

You can find all of these files along with their instructions in the C:\Program Files\Deltek\Acumen 8.11\Templates folder.

- DOE_EVMS_metrics_87_EVMS_V8.0_instructions.pdf
- DOE_EVMS_metrics_87_IRSA_V8.0_instructions.pdf

These files are supplied by the DOE. If you have questions or comments on them, please communicate with your DOE contact person.

Known Issues

MSP Server

Due to a bug in MSP Server (version 2016 with August 2019 update or later), when you import multiple MSP Server projects from MSP Server as a single Acumen project, the inter-project relationship data is sometimes invalid.

Workaround: If the inter-project relationship data returned from the server is invalid, Acumen works to resolve the relationships using the activity and/or project names. Resolving them this way is less reliable as duplicate activity names may exist in the schedules combined into one Acumen project. At the end of the import, Acumen displays a log window that includes the inter-project relationships that Acumen had to resolve using the activity and/or project names.

Documentation Changes

This section includes details of sections changed in the printed documentation or online help.

Documentation/Help File	Description
Acumen 8.11 Online Help	Updated the "Deltek Acumen Options (AI Configuration)" page to reflect the changes in the "Enhancements" section

Appendix A: Download and Install the Cumulative Update

Upgrading from Earlier Versions of Acumen

You can use Deltek Software Manager (DSM) to download complete Deltek products, hot fixes, cumulative updates, and sub-releases. You can access DSM through the Deltek Support Center or use Deltek Software Manager Lite to download Deltek products.

When you are upgrading from an earlier version of Acumen, Deltek recommends that you install the new version of Acumen into a new folder rather than attempting to overwrite/upgrade an existing Acumen installation. Acumen supports concurrent installations with previous versions of Acumen, provided that:

- The two versions are installed to different folders.
- Only one version can be run at a time.

To upgrade Acumen, download the .exe file from DSM but select a different folder into which it is installed.

Accessing DSM from within the Deltek Support Center

To access DSM from within the Deltek Support Center, complete the following steps:

1. In your web browser, go to <https://deltek.custhelp.com>.
2. Enter your Deltek Support Center **Username** and **Password**, and click **Login**.
3. When the Deltek Support Center page displays, click **Product Downloads**.
4. On the Deltek Software Manager screen, click **Launch Deltek Software Manager**.
5. Click **Settings** at the top right of the dialog box to use the Settings dialog box to specify the folder where you want to download Deltek products, and click **OK**.

Note: When you log on for the first time, DSM asks you to select a default folder where Deltek products are placed after they are downloaded. You can change this folder anytime in the Settings dialog box.

6. In the left pane, locate the Acumen version that you want to install and expand the folder.
7. Select **Cumulative Updates**.
8. In the table, select the check box that you want to download.

The right pane displays a message stating that Acumen X.X has been added to the download queue.

Note: To view the items in the download queue, click **View Download Queue** at the bottom of the left pane.

9. Click **Download** at the bottom of the left pane to download Acumen to the folder that you selected.

Check for Updates

You can login to Deltek Software Manager (DSM) and manually check for updates or you can subscribe to DSM product updates so that you get email notifications whenever there is an update.

Subscribe to a Product Version in DSM

You can subscribe to a product in DSM so that you get an email every time an update is posted. You must subscribe to each version for which you want to receive email notifications. For example, you must subscribe separately to Acumen 8.4 and Acumen 8.5 if you want email notifications for both versions of the product.

To subscribe to a product in Deltek Software Manager (DSM):

1. Login to DSM.
2. Click **Settings** in the top right corner of the window.
3. Scroll down to the product and version for which you want notifications and select the **Email** option.
4. Click **OK**.

When an update is posted, you will receive an email with the product name and release details and a **Download** link that launches Deltek Software Manager with the release pre-selected.

Check the Current Version Number

In Acumen, you can view the current version number in the bottom right corner of the screen.

Appendix B: If You Need Assistance

If you need assistance installing, implementing, or using Acumen, Deltek makes a wealth of information and expertise readily available to you.

Custom Services

For over 30 years, Deltek has maintained close relationships with client firms, helping with their problems, listening to their needs, and getting to know their individual business environments. A full range of customer services has grown out of this close contact, including the following:

- Extensive self-support options through the Deltek Support Center
- Phone and email support from Customer Care analysis
- Technical services
- Custom programming
- Classroom, on-site, and web-based training

Note: Find out more about these and other services from the Deltek Support Center.

Deltek Support Center

The Deltek Support Center is a support web site for Deltek customers who purchase an Ongoing Support Plan (OSP).

The following are some of the many options that the Deltek Support Center provides:

- Search for product documentation, such as release notes, install guides, technical information, online help topics, and white papers
- Ask questions, exchange ideas, and share knowledge with other Deltek customers through the Deltek Support Center Community
- Access Cloud-specific documents and forums
- Download the latest version of your Deltek products
- Search Deltek's knowledge base
- Submit a support case and check on its progress
- Transfer requested files to a Customer Care analyst
- Subscribe to Deltek communications about your products and services
- Receive alerts of new Deltek releases and hot fixes
- Initiate a Chat to submit a question to a Customer Care analyst online

Attention: For more information regarding Deltek Support Center, refer to the online help available from the web site.

Access Deltek Support Center

To access the Deltek Support Center:

1. Go to <https://deltek.custhelp.com>.
2. Enter your Deltek Support Center **Username** and **Password**.
3. Click **Login**.

Note: If you forget your username or password, you can click the **Need Help?** button on the login screen for help.