



Release Version: 2025 (18.8.10g007) Release Date: November 2025

The following new features have been added to Signature:

Export Date: 10/20/2025

## **Service Management**

Case #	Description
SIG-233	Refrigerant tracking has been updated to comply with the <u>American Innovation and Manufacturing (AIM) Act</u> <sup>1</sup> 's 2026 reporting requirements. The AIM Act brings major changes to refrigerant management. Businesses must meet new regulatory requirements for tracking, reporting, and leak detection by January 1, 2026. See <u>Refrigerant Tracking</u> <sup>2</sup> .
	<ul> <li>Systems with 15 pounds or more of high-GWP refrigerant must follow stringent leak repair timelines beginning in 2026 ICC+8Thalo Labs+8Grasshopper Heating, Cooling &amp; Plumbing+8³.</li> <li>We've added four new refrigerant equipment types: <ul> <li>7 - Small Appliance &lt; 15 pounds</li> <li>8 - Mid-Size Appliance 5 to 50 pounds</li> <li>9 - Commercial Refrigeration &gt;= 1,500 pounds (GWP &gt; 53)</li> <li>10 - Industrial Process Refrigeration &gt;= 1,500 pounds (GWP &gt; 53)</li> <li>We've removed the 6 - Mid-Size Appliance 5 to 50 pounds refrigerant tracking type from the drop-down selection, as it is no longer exempt in 2026. Equipment records that are currently using this option are permitted to continue using it.</li> </ul> </li> <li>Automatic Leak Detection (ALD) systems become mandatory: <ul> <li>Systems with 1,500 pounds (or more) of high-GWP refrigerant will need to have Automatic Leak Detection (ALD) system installed by January 1, 2026 for new systems, and by January 1, 2027 for existing systems. Any equipment that falls in the &gt;= 1,500 pounds of refrigerant will need to be recategorized. Leak rate calculations have not changed for Commercial (20%) and Industrial (30%) systems.</li> <li>For new installations on or after January 1, 2026—immediately upon or within 30 days of equipment installation.</li> <li>For existing systems installed between 2017 and 2025—by January 1, 2027. <ul> <li>We've added an Automatic Leak Detection Installed checkbox on the equipment record's Additional Fields window. See Working With Equipment Records*.</li> </ul> </li> <li>The Refrigerant Tracking Leak Rate Analysis Report has been updated. You will need to deploy this report to see the updated version. For information on deploying the report, see Signature SSRS Reports Setup\$.</li> </ul> </li> <li>Click to view report screenshot.</li> </ul>

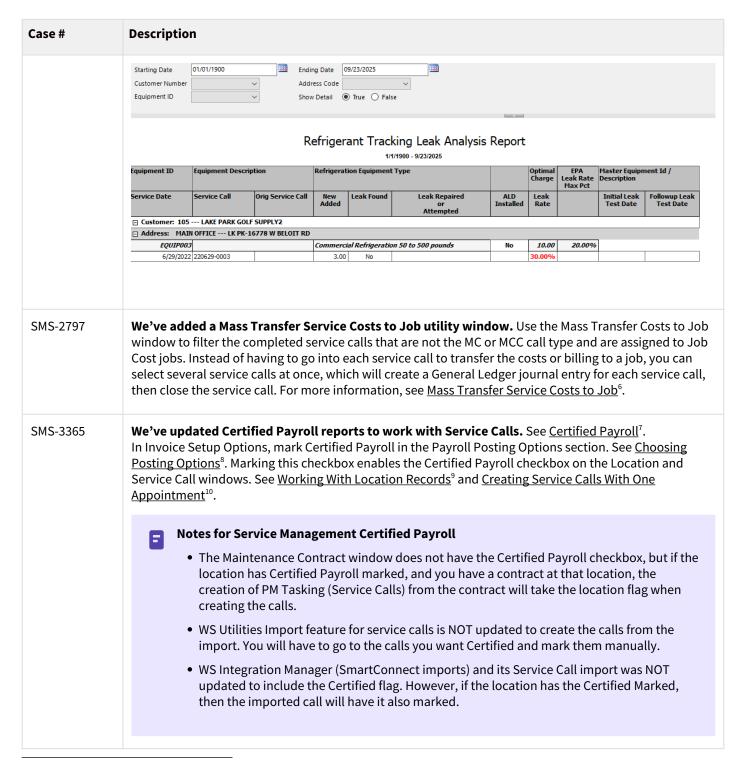
 $<sup>1.\</sup> https://www.epa.gov/climate-hfcs-reduction/background-hfcs-and-aim-act$ 

<sup>2.</sup> https://wennsoft.atlassian.net/wiki/spaces/sig2025/pages/595829948/Refrigerant+Tracking

<sup>3.</sup> https://thalolabs.com/blog/epa-refrigerant-rules-what-you-need-to-know/?utm\_source=chatgpt.com

<sup>4.</sup> https://wennsoft.atlassian.net/wiki/spaces/sig2025/pages/595829624/Working+With+Equipment+Records

<sup>5.</sup> https://wennsoft.atlassian.net/wiki/spaces/sig2025/pages/595842359/Signature+SSRS+Reports+Setup

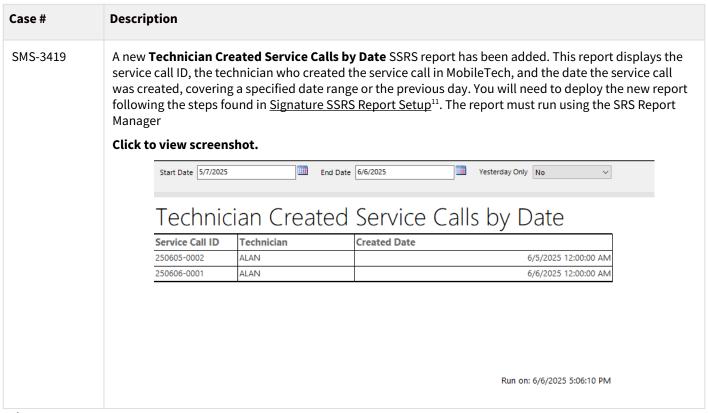


<sup>6.</sup> https://wennsoft.atlassian.net/wiki/spaces/sig2025/pages/1228439554/Mass+Transfer+Service+Costs+to+Job

<sup>7.</sup> https://wennsoft.atlassian.net/wiki/spaces/sig2025/pages/595845448/Certified+Payroll

<sup>8.</sup> https://wennsoft.atlassian.net/wiki/spaces/sig2025/pages/595836520/Choosing+Posting+Options

<sup>9.</sup> https://wennsoft.atlassian.net/wiki/spaces/sig2025/pages/595829585/Working+With+Location+Records



## Job Cost

Case #	Description
JC-190	We've updated the American Institute of Architects (AIA) billing report to include a percentage total on Column G (last page).

## **Time Sync2Core**

Case #	Description
SIG-141	We've updated the .NET version in Sync2Core to 9.0.

<sup>10.</sup> https://wennsoft.atlassian.net/wiki/spaces/sig2025/pages/595830102/Creating+Service+Calls+With+One+Appointment

<sup>11.</sup> https://wennsoft.atlassian.net/wiki/spaces/sig2025/pages/595825464/Signature+SSRS+Report+Setup