



## **RELEASE NOTES 2022.08**

August 15, 2022



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## Contents

| Release Information                                   | 3 |
|---|---|
| Introduction  | 3 |
| Release overview                                      | 3 |
| Performance improvements and application enhancements | 3 |
| Notices   | 3 |
| WorkSpace   | 4 |



## **Release Information**

Release Version: 2022.08 August

### Introduction

This document describes the features and functionality of the Verisae Vx Sustain 2022.08 release.

Enhancements in this release include improved performance, increased stability, and feature enhancements.

#### Release overview

|                            | Summary   |  |
|----------------------------|---|--|
| WorkSpace<br>Release Notes | <ul> <li>The August release includes the following:</li> <li>Refrigerant type captured in <b>Event</b> creation</li> <li>UOM defined for refrigerant register and cylinder details</li> </ul> |  |

# Performance improvements and application enhancements

| Feature                          | Summary  |
|----------------------------------|--|
| Notices                          |  |
| Embedded<br>Analytics Initiative | vx Suite now features an Analytics Engine allowing users to view Work Order<br>data in an easy-to-navigate dashboard. For more information, see the blog<br>post here: <u>New vx Maintain Analytics Engine Helps Facility Managers Make</u><br><u>Better Decisions</u> |



| Case number | Headline   | Summary  |  |  |
|-------------|--|--|--|--|
| WorkSpace   |  |  |  |  |
| VXERM-944   | Refrigerant type<br>captured in<br>Event creation                  | Events now capture the refrigerant type during creation.   |  |  |
| VXERM-544   | UOM defined for<br>refrigerant<br>register and<br>cylinder details | The refrigerant register and cylinder details now honor your<br>unit of measurement (UOM) configuration and allows<br>cylinders to be added by appropriate UOMs. |  |  |



#### Verisae Vx Sustain Release Notes – August 2022

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