

FH Standard and Enterprise 7.12.17 Release Notes



A **xerox**  Company

Introduction

These Release Notes are for **FIREHOUSE** Software® release 7.12.17, and provide a listing of the defects resolved during this release. The changes listed in the Release Notes apply to both FH® Standard and Enterprise editions.

Tip: You may want to also consult the Release Notes for 7.12.15 for a list of defects resolved and enhancements implemented during the previous release. These Release Notes are available as a PDF file at http://www.firehousesoftware.com/pdf/FH_7_12_15_Release_Notes.pdf or as Web-Help at http://www.firehousesoftware.com/webhelp/FH/Subsystems/AllReleaseNotes/Content/7_12_15_ReleaseNotes/7_12_15_ReleaseNotes.htm.

Note: For optimum results, **FIREHOUSE** Software recommends that FH Enterprise client computers and FH Standard computers be updated to .NET Framework 3.5.

Issues resolved

The following issues were successfully resolved this release.

2011 NFIRS incident records would not save or export

If you tried to enter property loss or content loss data in incident records from 2011 with the steps below, NFIRS 2012 validation rules were used and the data or export would not validate. As a result, the incident is marked as incomplete, and the record would not save.

1. Open an incident from 2011 as usual.
The **NFIRS Incident Report** dialog box appears.
2. Click the **Response** tab.
3. Under **Estimated Dollar Loss & Value**, do one or both of the following.
 - In the **Property** column, in the **Loss** field, enter a value.
 - In the **Contents** column, in the **Loss** field, enter a value.
4. Click **Save**.

If you tried to export NFIRS incident records from 2011 with the steps below, NFIRS 2012 validation rules were used and the export would not validate the 2011 records. As a result, the incident is marked as incomplete, and the export would not complete.

1. Choose **File** → **NFIRS 5 Incident Reporting** → **Export NFIRS 5 Transaction File**.
The **NFIRS 5.0 Export Wizard** dialog box appears.
2. Follow the prompts as usual in the export wizard.

Duplicate incident numbers were allowed

If you changed an incident number or EMS number to the same as an existing incident number or EMS number with the steps below, no error message would appear and duplicate incident number or EMS number occurred.

Incident record:

1. In the FH toolbar, click **Incident**.
The **NFIRS Incident Report** dialog box appears.
2. Click **Browse**.
The **Query** dialog box appears.
3. Select the NFIRS incident record you want to renumber, and then click **OK**.
The **NFIRS Incident Report** dialog box populates with information.
4. In the menu bar, choose **Form** → **Renumber NFIRS Incident Report**.
The **Renumber NFIRS Incident Reports** dialog box appears.
5. In the highlighted field, enter an existing incident number.
6. Click **OK**.

EMS record:

1. In the FH toolbar, click **EMS**.
The **EMS/Search & Rescue Report** dialog box appears.
2. Click **Browse**.
The **Query** dialog box appears.
3. Select the EMS record you want to renumber, and then click **OK**.
The **EMS/Search & Rescue Report** dialog box populates with information.
4. In the menu bar, choose **Form** → **Renumber EMS/Search & Rescue Report**.
The **Renumber EMS/Search & Rescue Incident Reports** dialog box appears.
5. In **New Incident No.**, enter an existing incident number.
6. Click **OK**.