

HOTFIX

for eRAD RIS
Version 1.0
Build 35
Hotfix 35.003

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1. Purpose

1. A Microsoft update was released on April 10, 2012 to fix several security vulnerabilities. This update inadvertently made a change to the way the Document Distribution Engine is submitting fax jobs to the MS Fax console. A code fix was required to make a small adjustment to this job submission.

The hotfix 35.003 includes 3 files to correct this issue.

- i) Tourreau.Gilles.FaxDotNet.dll
 - ii) Tourreau.Gilles.FaxDotNet.pdb
 - iii) Tourreau.Gilles.FaxDotNet.XML
2. For Highway go live, accreditation logos on the diagnostic reports were required. This hotfix will add the logos to the reports by adding the SQL objects without updating the RIS binaries. This means that for build 35 system administrators will not be able to add logos or associate logos to a modality and/or procedure and the issue is temporarily corrected via Patch-b35-2.sql file in the 35.003.
 3. The KBI extract stored procedure had changes made to it on the NY City production system. As a precaution and to keep in sync we have included these changes to the Patch-b35-2.sql file so the changes are not inadvertently overwritten in a potential future patch of build 35.
 4. SQL update required to correct an issue with the Daily Schedule management report. The Insurance Carrier was not being populated. This SQL update is also included in the Patch-b35-2.sql

2. Intended Audience

This document is created by the RIS Development team for the RadNet RIS Implementation team.

3. Who is affected

Installations of eRAD RIS 1.1.35.10140 (RIS application Help About → labeled as 1.1.34.10140)

4. Installing

To install this hot fix:

- 1) Shut down the Document Distribution Engine service*
- 2) Replace the existing Torreau.Gilles.FaxDotNet.* files with the ones distributed with this readme file.*
- 3) Start the Document Distribution Engine service*
- 4) These files should also be replaced in the directories containing the other rRIS services (Core, DocumentDistribution, CDS, etc.) in a similar manner.*
- 5) From the SQL Server Management Studio execute the Patch-b35-2.sql on your database.*

If you have any questions regarding this Hotfix, contact Darcy Noye with the PEI RIS Development Team.