

IBM Kenexa Lead Manager

*IBM Kenexa Lead Manager Release
Notes*

January 2017

IBM

Note

Before you use this information and the product it supports, read the information in "Safety and environmental notices" on page x and "Notices" on page x.

This edition applies to the January, 2017 IBM Kenexa Lead Manager and to all subsequent releases and modifications until otherwise indicated in new editions.

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Introduction

This document presents changes, both visible and configurable, included in the January 2017 release of IBM Kenexa® Lead Manager.

The objectives of this document are to:

- Present feature enhancements and usability and performance improvements that are introduced in this release.
- Document changes in system requirements, if applicable.

Visible Changes

The current release of Lead Manager does not include any visible changes. Visible changes alter the appearance or performance of the product without requiring any configuration. The changes are immediately visible or available to users.

Configurable Changes

The current release of IBM Kenexa Lead Manager includes the following configurable feature. Configurable features must be configured or turned on to be visible and available to users.

HR Status Management

A new configuration option for Lead Manager now allows administrators to add actions to HR Status RAM triggers that "Notify Lead Manager." For example, when a BrassRing® candidate's HR status is updated to **Hired** and the candidate exists in Lead Manager, administrators can now set the Lead's **Email Opt in** to **No** so the employee no longer receives emails that are intended for Leads.

How do clients get this feature?

The Lead Manager Admin **Add Configuration** action is accessed via the BrassRing Workbench **Tools > Lead Manager > HR Status Management**.

About this task

Note: For each **HR Status** you configure, there must be a corresponding RAM trigger configured for that **HR Status** with the action "Notify Lead Manager."

Procedure

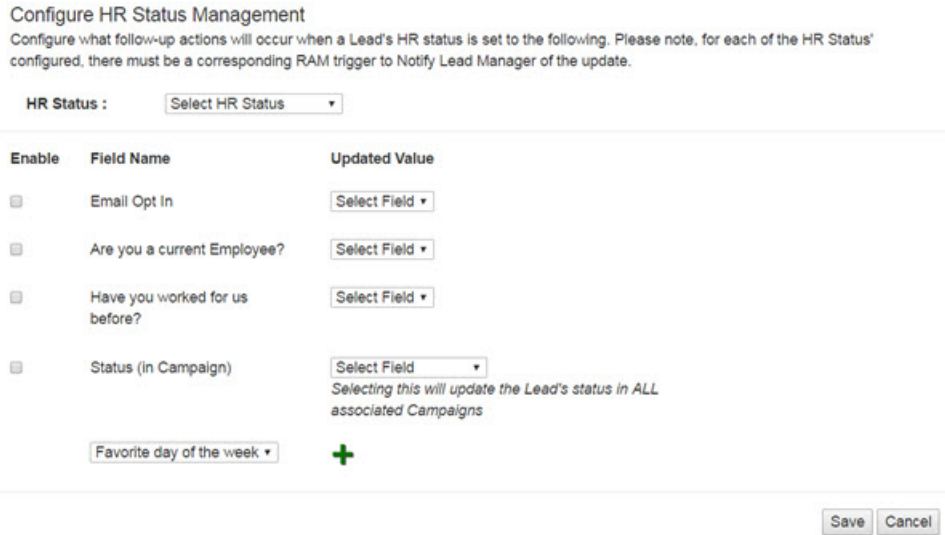
1. Browse to **Tools > Lead Manager**.
2. Select **HR Status Management**. The HR Status Management page opens.

HR Status Management

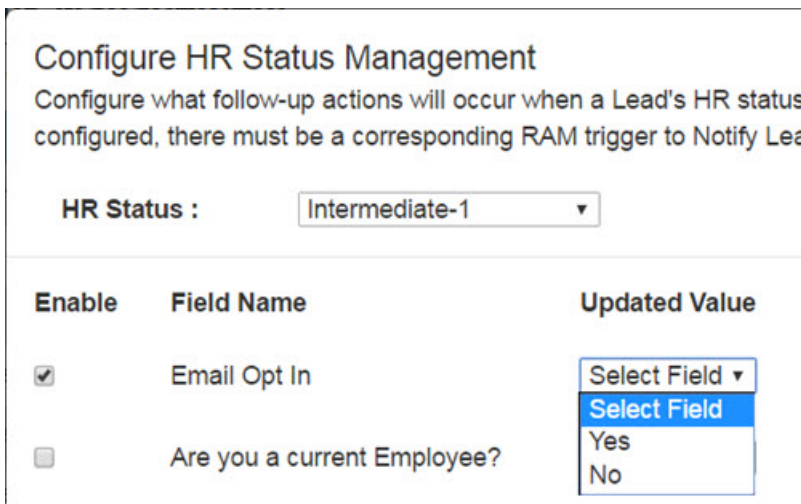
The HR Status Management page lists each client's current HR status configurations. By default, none are provided. On the HR Status Management page, administrators can view, administer, edit, add, or delete configurations.



3. Select **Add configuration** to add a new configuration. The Configure HR Status Management dialog opens.



4. Select an **HR status** from the drop-down menu.
5. Enable each **Field** desired by selecting the check box for that field. Selecting the check box activates the drop-down menu selection for that field. In this example, the check box for the **Email Opt In** field name is checked activating the drop-down menu in the **Updated Value** column.



6. Select **Yes** for **Email Opt In** to include this action with the HR status RAM trigger.
7. Complete these steps for all standard configuration options.

8. For custom fields, select a new field value from the drop-down menu in the field name column to add an additional field and then select the plus **+** sign to add a new row.

Favorite day of the week Select Field ▾

What is your skill ▾ **+**

9. Select the check box for the **custom field** selected and then select a value from the drop-down.

What is your skill Select Field ▾

Select Field ▾ Select Field
DateBase Administrator
FrontEnd Developer
Programming and Coding

10. Select **Save**. When the HR Status RAM trigger fires, it updates all configured fields for the updated Lead.

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