IBM Kenexa BrassRing on Cloud

IBM Kenexa BrassRing on Cloud Release Notes April 2017



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Introduction

This document presents changes, both visible and configurable, included in the April release of IBM Kenexa® BrassRing® on Cloud.

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 IBM Kenexa BrassRing on Cloud included the following 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.

Responsive Apply

The current release of IBM Kenexa BrassRing on Cloud on Cloud includes the following Responsive Apply visible changes. Visible changes alter the appearance or performance of the product without requiring any configuration.

Pending Assessments

The Responsive Apply Candidate Zone now supports Pending Assessments. In Responsive Apply in the Candidate Zone Assessment section, candidates can access and start new assessments or continue partially completed assessments. Each assessment card displays the job application, the assessment status, and assessment expiration dates.

Note: Pending Assessments is a visible change for clients who are currently using Assessment on their Talent Gateways and have the **Candidate Zone** enabled.

Pending Assessments

When candidates complete job applications, they can access **Assessments** from the completed job application page or candidates can:

- Select the Candidate Zone drop-down menu.
- Select Assessments.

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The Assessments section opens and displays the candidate's assessments.



Candidates can select Start to start an assessment or Continue to complete an assessment.

- When a candidate completes an assessment:
 - A confirmation message opens confirming the completion of the Assessment. A check box for Don't show this message again displays on the confirmation message. Candidates can close this confirmation message or select the check box. Selecting the check box cancels the confirmation message for future assessments.
 - An alert displays informing the candidate that completed assessments are removed from the Assessments section.

Note: Clients can contact their IBM Kenexa representative to learn more about configuring assessments.

Profile Import - XML SSO Integration

This release supports an enhancement to the XML SSO Integration.

Respect File Import Field Attributes

For clients with SSO enabled Responsive Apply Talent Gateways with profile import, when internal candidates import their profiles, the import function now respects imported **read-only** fields and those **read-only** fields display as non-editable in the candidate's profile.

Respecting file import field attributes ensures that internal candidates on SSO enabled Talent Gateways cannot edit their profile data outside of their company's HRIS system.

Password Strength - New Default

This release introduces a new Password Strength default.

Password Strength - New Default

Starting this release, the default password strength is now set to **Strong** for all existing and new clients. Strong passwords must be a minimum of 8 characters, a maximum of 25 characters, contain no spaces, and must contain at least one special characters selected from this extended list $\{\}[], . <>$ "?/| \ ~!@#\$ % ^ & *() _ - + =. New passwords cannot match 5 preceding passwords.

Candidates who do not have **Strong** passwords, must reset their password during login when prompted.

Note: The client setting Talent Gateway password strength is now hidden and not editable.

Recruiter

The current release of IBM Kenexa BrassRing on Cloud does not include any Recruiter visible changes. Visible changes alter the appearance or performance of the product without requiring any configuration.

Configurable Changes

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

Responsive Apply

This release of IBM Kenexa BrassRing on Cloud Responsive Apply does not include any configurable changes.

Recruiter

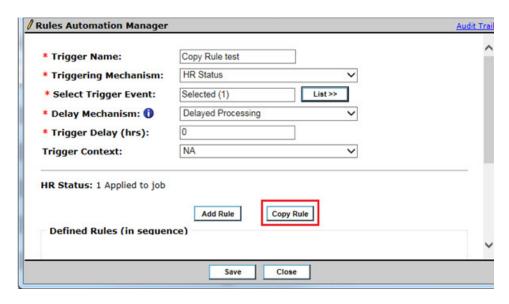
The current release of IBM Kenexa BrassRing on Cloud includes the following Recruiter configurable changes.

RAM Enhancement - Copy Rules

BrassRing Workbench Administrators can now copy and edit existing RAM rules when creating or editing RAM triggers. A new Copy Rule option now displays on the Rules Automation Manager page.

RAM Copy Rules

When a BrassRing Workbench Administrator creates or edits a RAM trigger, they can now select a Copy Rule option on the Rules Automation Manager page.



Note: Workbench Administrators can only use the **Copy rule** to copy rules from triggers that have the same context. Trigger Mechanism contexts are **Candidate only**, **Req only**, and **Candidate + Req**.

When the **Copy Rule** option is selected, a scaled-select modal opens and displays a list of active and draft triggers **within the same Trigger context** and that have a context of **NA** or **None**. Administrator selects a rule to copy and the copied rule is saved and the name of the new rule now is renamed to **copy of < original rule name>**. The new copied rule queues up as the last rule in the trigger and displays in the Defined Rules section. Closing the edit rule modal saves the rule as per existing functionality.

Note: Triggers with the context of Run triggers across candidates, Run triggers across reqs, Run trigger to pull candidates are not supported and are not options in the scaled-select modal.

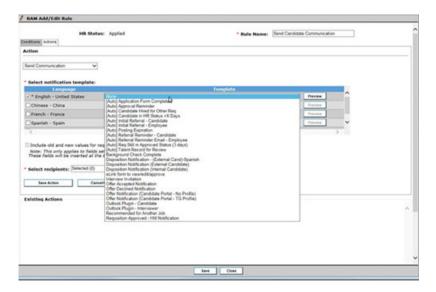
RAM Enhancement

Previously, when Workbench Administrators created or edited RAM triggers and used those triggers to send communications, the template selections included **Active** and **Inactive** templates. Now when Workbench Administrators select templates to send communications, only **Active** communication templates display.

Rules Automation Manager (RAM) Enhancement

In BrassRing Workbench, WB Administrator:

- Browses to Tools > Automation Manager > Admin. The Triggers page opens.
- Selects Add New Trigger and configures all the fields of the RAM Trigger.
- Selects Add Rule.
- Adds Rule name and selects Save and Continue. The RAM Add/Edit Rule page opens.
- Selects the Action tab and then selects Send Communication action.
- Selects Preview to display only Active communication templates.



- Selects an **Active** communication template.
- Completes Action and Configuration fields for the RAM rule.
- Selects Save.

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