IBM Kenexa BrassRing on Cloud

IBM Kenexa BrassRing on Cloud Release Document September 2018



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.

IBM Kenexa BrassRing on Cloud Release Document

This edition applies to version August 20, 2018 Release of IBM Kenexa BrassRing on Cloud, and to all subsequent releases and modifications until otherwise indicated in new editions.

This edition replaces XX99-9999-99.

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Introduction

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.

To download the PDF version of this document and the preceding versions, go to https://www.ibm.com/support/knowledgecenter/SSEUFV/BrassRing_Historical_Release_Notes/top.html.

Client Reminders

The **Client Reminders** section reminds clients of recently distributed important notices and links to comprehensive documentation and training for the special features recently introduced.

Note: Release Notes Update: In order to reduce the number of mouse clicks, web pages that need to be browsed, and thereby improving user experience, starting this release, we are posting all Visible Change release articles in a single page and all the configurable change release articles in a single page.

New Release Schedule

There is a change in the schedule of BrassRing Release to Staging and Production environments starting this release.

Starting with the August release, a week's time is going to be available between the Staging and Production releases. This is a change moving forward for all releases. As a note, not all features that are available in Staging will be released to Production within the same release cycle (dark launch feature). If a feature is determined to be a dark launch feature, a note is included at the forefront of the feature description. (See below on providing feedback on features only available in Staging)

Note: The August release goes to Staging on September 4th (Tuesday), and to Production on September 11th (the following Tuesday).

- EU release will occur Mondays during Vizag hours.
- US/FedRAMP will occur Mondays during US hours.

Enhancements - You Asked We Listened

This build introduces a number of features that were developed in response to clients **Request for Enhancement (RFEs)**. IBM Kenexa is pleased to deliver these features in response to your responses and comments.

RFEs The following features were delivered in response to **RFEs**.



- New UI Candidate Communications Communications History Filters Communications history now comes with a filter. BrassRing users can filter out candidate communications using four different options.
- Responsive Apply Responsive Talent Gateways Terminology customization Offer terminology can now be customized to ensure global acceptance.

• Responsive Apply - Translation Updates - German. Inaccurate German text is updated based on client requests.

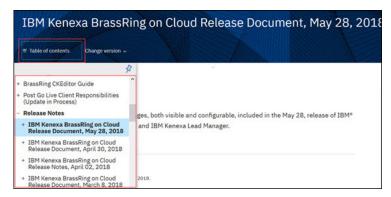
BrassRing Release Notes on the IBM Knowledge Center

Clients can find current, past, and historical IBM Kenexa® BrassRing® on Cloud and IBM Kenexa Lead Manager release notes on the IBM Knowledge Center.

IBM Knowledge Center

Clients can find the following Release Notes documentation on the IBM Knowledge Center:

Select the following link and then select BrassRing on Cloud Welcome Page > Table of
 Contents > Plus sign (+) for Release Notes > Release Notes Version you would like to view.
 https://www.ibm.com/support/knowledgecenter/SSEUFV/



BrassRing_Release_Notes_18_05_28/top.html

Download Release Notes PDFs

PDF versions of the BrassRing Release notes are now available for download on the Knowledge Center.

Based on client request, the current and old versions of BrassRing Release notes documents are now available in PDF format that can be downloaded. The link to this page is available in the Introduction section of this document.

End of Support for Classic Talent Gateway

As notified to all IBM Kenexa BrassRing clients in October 2017, IBM Kenexa has discontinued support of IBM Kenexa BrassRing on Cloud Classic Talent Gateways and classic apply process on December 31st, 2017.

With the completion of the Candidate Zone through 2017, it is time to ensure your candidates are getting the latest and greatest of BrassRing's job apply functionality. This can be achieved by moving all of our clients to the Responsive Talent Gateways.

Competition for top candidates is fierce and research has shown that employees designated as high-potentials are especially attracted to searching and applying for jobs using mobile devices. Our customers who have moved to responsive Talent Gateways are seeing a vast improvement in candidate completion rates. Withdrawing the Classic Talent Gateways will also provide efficiencies and allow IBM to focus on other areas of BrassRing that will benefit the entire BrassRing community.

Action May Be Required: If you haven't already, we advise transitioning off Classic Talent Gateways and the classic apply process no later than December 31st, 2017. Should you want to stay on classic, these talent gateways and classic apply processes will no longer be supported by IBM. No support means that, although IBM will not be shutting Classic Talent Gateways off, IBM will no longer work on bug fixes specific to Classic Talent Gateways. We will not ensure accessibility standards on anything other than the responsive Talent Gateways and Responsive Apply process. All new functionality will only be available in the responsive experience.

Want to get started on the IBM Responsive Apply Talent Gateways but don't know where to start? Watch our Responsive Apply Overview and Configuration Webinars to understand who should be involved, an example project timeline, configuration instructions, and much more! You can also reach out to your Kenexa Representative with any questions or concerns.

Discussion: We Want Your Feedback About Upcoming Features

The IBM BrassRing team has adopted a release process for high-impact features which entails having select features rolled out to the Staging-environment-only for an undetermined amount of time. This process allows you to test and provide feedback on those select features. The Production release date is then determined based on feedback collected, testing, additional development required, etc.

How do you provide feedback about the features released to Staging only?

A new discussion link will be included within the feature description of the Release Notes document. (Only select features will have this discussion link included.) The link directs you to the Salesforce Support Community and does require you to have an IBM ID to post your feedback.

Note: Please note, this discussion link is to be used to provide feedback on the new feature. For questions about functionality not answered via the release notes, please reach out to the Product Consulting team for additional details.

Benefits Include:

- · Releasing specific features to Staging only allows you to test the feature and complete any change management activities required within your recruitment team.
- · A quick and easy way to submit your valuable feedback about an upcoming feature.
- Monitored by the IBM Offering Management team, meaning your feedback is getting directly to the team responsible for the future direction of the BrassRing product.
- Ability to view feedback provided by other clients

We look forward to your participation and feedback!

Client Training and Enablement Sessions

Please join the IBM Talent Management Solutions Training team for our regularly scheduled Training and Enablement sessions. These sessions may include release information, product demonstrations, implementation processes, and so much more!

Visit our site often for the most up-to-date schedule and agenda topics! http://www-01.ibm.com/ support/docview.wss?uid=swg27050653

Visible Changes

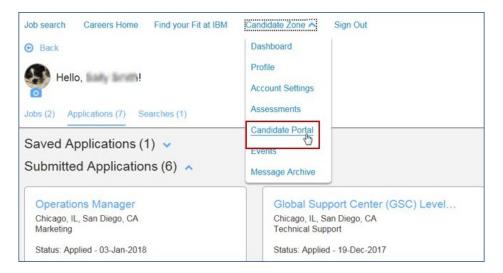
The current release of IBM Kenexa BrassRing on Cloud includes the following visible changes for BrassRing and IBM Kenexa Lead Manager.

Candidate Portal integration to Candidate Zone

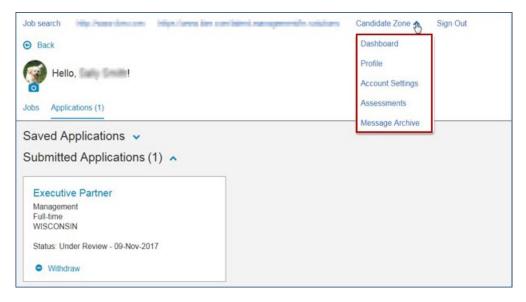
Note: The Candidate Portal/Zone updates were released to the Staging-environment-only during the May 2018 release. Based on your feedback, this functionality has been enhanced and will now be available in both Staging and Production environments during this release.

To continue improving the candidate experience on the Responsive Talent Gateways, the Candidate Portal pages have been integrated into the overall candidate workflow and made responsive. Starting this release, all features of the Candidate Portal are now available from the Candidate Zone Dashboard. The Candidate Portal/Zone setting has been enabled for all clients, for all Talent Gateways. The previously separate Candidate Portal will no longer be available.

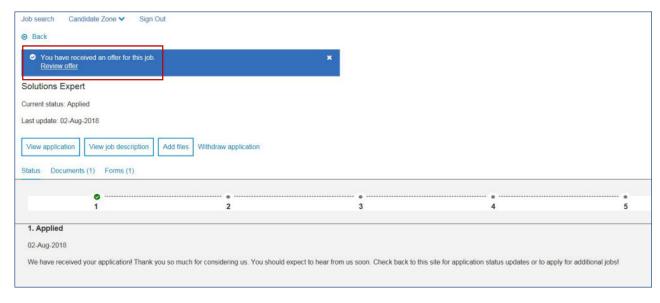
Before:



After:

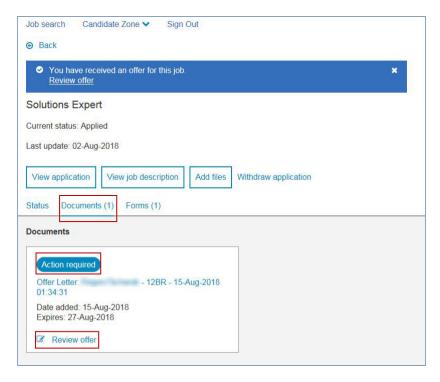


Candidates that are sent an email to access their documents/forms on the Candidate Zone will click on the hyperlink in the email and be directed to login to the Talent Gateway. Once logged in, they will land on the Status tab for the requisition they were sent the communication for. It is a recommended best practice to include instructions in the candidate's email directing them to click on either the documents or forms tab; depending on your process. Candidates that receive an offer will also have an alert at the top of the screen. Clicking on the alert will take the candidate directly to the offer posted to the Candidate Zone.



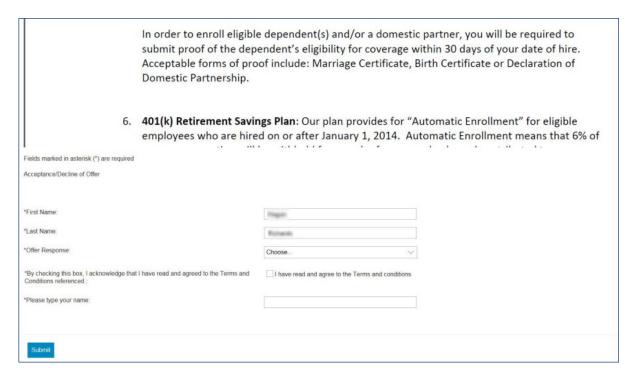
Three tabs are available:

- Status tab: This tab displays the status description and date of application or other HR status category. Information on this tab was available on the Candidate Zone prior to this release.
- Documents tab: This tab displays documents with the subsidiary form, files, or document packets posted by a recruiter for a specific candidate in a specific requisition folder. Documents are often used for Offer Letters and document subsidiary forms are used to collect additional information or an offer response from the candidate. The cards in this tab include file name, Added on date, Expires date, and a clear Action required indicator for any offer letters the candidate must review and provide a response. Candidates can click on the document title link or the **Review offer** link/icon to review the offer and respond via the doc subsidiary form.

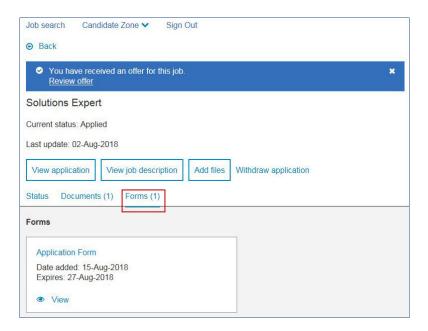


- Candidates can click on the document title link or the Review offer link/icon to review the offer and respond via the doc subsidiary form. The offer letter opens as a PDF within the

page and the document subsidiary form is found below the PDF.

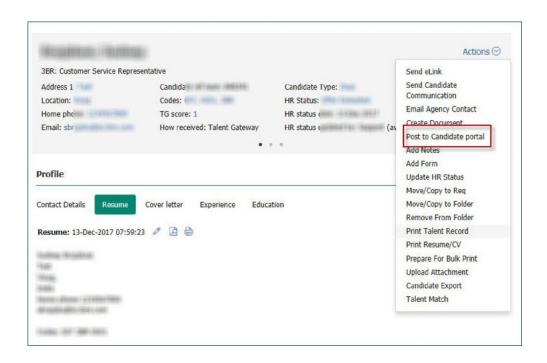


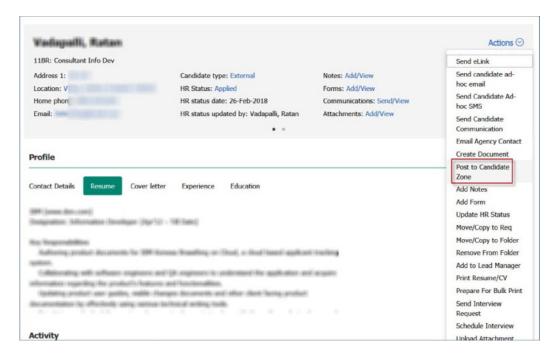
- The expires date will only show if the client setting "Candidate Portal Append expiration date to the links of posted documents and document packets" is enabled.
- For candidates accessing the Talent Gateway via mobile device-based browsers, a modal window opens with a button Review document to download a PDF document, and text stating: Please review the attached document before proceeding. Candidates are required to download and review the offer document before they can open the subsidiary form. The following are the options available for candidates using mobile device-based browsers.
 - If candidate selects Review document, it initiates the download action on this device and the candidate then opens the PDF.
 - If candidate selects the Review later link, it acts as a back link returning the candidate to the previous page (for example, Application Details page) from where the candidate browsed to the current page.
 - If the candidate using mobile browser returns to offer page and has already selected Review document, the modal is no longer displayed. Instead, a button above subsidiary form with the label Review document is displayed.
- Forms tab: This tab displays candidate forms posted by a recruiter for a specific candidate in a specific requisition folder. Forms posted to the Candidate Zone are often meant to collect additional information that wasn't collected in the initial submission process. Collecting form data via the Candidate Zone instead of via eLink is more secure as candidates are required to login to their Talent Gateway profile. The form card includes form title, Added on date and a link to View or complete the form.



- A translated form shows by default (for example, French-Canadian form shows on a
 French-Canadian Talent Gateway), but other available form translations are available for
 candidates to select and switch to (the form contents only; Talent Gateway remains in the
 site locale).
- If a form is not translated in the Talent Gateway site locale, the system defaults the candidate form to the client's base locale. For example, if the Personal Identification form is not translated in French-Canadian, and it is posted by a Recruiter to a candidate that has a Talent Gateway profile in French-Canadian, then the form defaults to the client's base locale, such as US English. Best practice is to translate all candidate forms, fields, and options that may be posted to a Talent Gateway.
- If a form is deleted by a BrassRing user, the form is automatically unposted from the candidate's Candidate Zone/Portal.

To ensure naming convention consistency, within the BrassRing New UI, and Classic UI, all references to Candidate portal are updated to Candidate Zone. For example, the Post to Candidate portal action item in the Talent record is updated to **Post to Candidate Zone**.

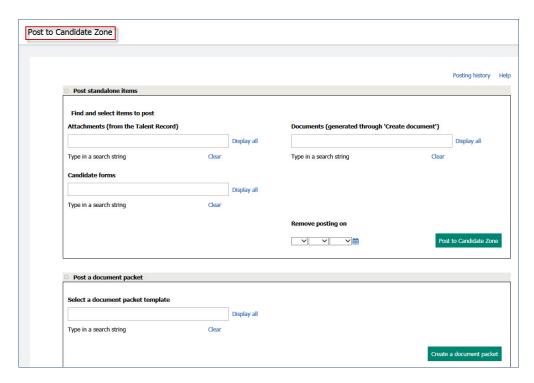




The following are the additional changes across the New UI:

- The action menu item Post to Candidate portal is updated to Post to Candidate Zone in all screens.
- Window titles, text, button text and dialogs with Post to Candidate Portal are updated to display **zone** instead of portal.
- The merge Token is changed from [#Candidateportal:Candidateportal#] to [#Candidatezone:Candidatezoneurl#]. This is reflected when the token is added to any communication templates moving forward. Communication templates with this token already in use are not updated retroactively. The old merge token continues to work. It is recommended to update your communication templates to include the new token.

- Rendering of the merge token (for preview and send functions) replaces the old Candidate Portal Hyperlink with Candidate Zone Application Documents & Forms, which is in turn displayed to candidates in the emails they receive.
- The action item **Post to candidate portal** is removed from candidate search results actions menu.



In addition to the updates mentioned, the following changes are made in the **Add/View Attachments** page in the candidate Talent Record:

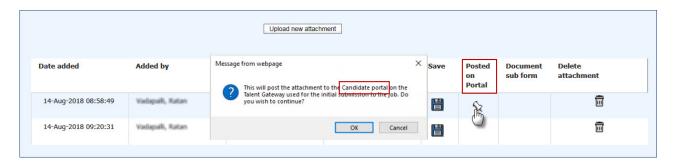
• The column title Posted on Portal is updated to **Posted on Candidate Zone**. Before this change:



After this change:



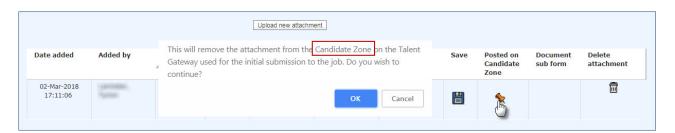
When BrassRing users select the pushpin to post the document, the following message is
displayed. This will post the attachment to the Candidate portal on the Talent Gateway used
for the initial submission to the job. Do you wish to continue? The reference to Candidate
portal in this message is updated to Candidate Zone.
 Before this change



After this change:



 When BrassRing users select the pushpin to remove the document, the following message is displayed. This will remove the attachment from the Candidate portal on the Talent Gateway used for the initial submission to the job. Do you wish to continue? The reference to Candidate portal in this message is updated to Candidate Zone.
 After this change:



Note: For organizations that often send documents/forms to candidates without profiles via the Candidate Zone, the candidate can not access this information unless the HR Status they are

currently in has the appropriate status setting enabled. The setting required to be enabled is Display job/referral status information and can be enabled in Workbench > Tools > HR statuses > Edit the appropriate status > Talent Gateway & Agency Manager settings tab. It is highly recommended to review your HR statuses to determine which statuses your candidates may be at when posting to the Candidate Zone.

Candidate zone Out of Scope Items:

- The Classic Gateway Questionnaire drawn eSignature or password validation functionality is not available on the responsive Candidate Zone/Portal. Text fields are supported to collect the candidate's typed signature.
- The Document ID field that was often used to distinguish across reqs is not applicable with the new Candidate Zone/Portal.
- Forms limitations: Candidate forms posted to the Candidate Zone/Portal adopt the look and feel of the form as if it were viewed/added by a Recruiter within BrassRing. (The forms posted for review or completion do not match with what the candidate sees if the form was attached to the Responsive Talent Gateway.) For example, the layout of question labels/answers will be different.
 - Responsive breakpoints are also different.
 - If the candidate form allows for multiple languages, a language selection option appears.
 - Grid fields, which are only available on the Talent Gateway candidate form, are not supported.
 - Error message styling is per the Recruiter experience (solid red blocks with white text), not the responsive candidate experience (transparent boxes with red outline and error icon).
- Non-logged in profile posting limitation; although Recruiter Experience does allow posting to candidate zone for candidate in req folder at 0-Filed, if they are a non-logged in profile (for example, Agency, Candidate Import, Skipped sign-in, or Basic TG submission), such a posting is not available on Full Talent Gateways unless the candidate is updated to another HR Status (any status besides 0-Filed).
- Enhanced form layout is not supported for document subsidiary forms. This is a configurable option in Workbench however it is not rendered and therefore not supported on the Responsive Talent Gateways.
- If a field is hidden on the form, there isn't any value on the candidate submission, even if they are autofill type (where source has value).
- Within the Classic BrassRing UI, Recruiters are not restricted from posting candidate forms that do not have the proper privileges to allow the candidate to add/view/modify the form. (The Classic UI does not confirm that the QuickStart user type has the ability to add/view/modify the form that is selected to be posted.) It is recommended that training is conducted at your organization to make Recruiters aware of which forms they can and cannot post to the Candidate Zone/Portal. Forms that are posted that do not have the option for QuickStart users to add/view/modify see an appropriate error message.

RTC internal reference # 87602, 102755, 102756, 102757, 109697, BR121, BR148.

Responsive Talent Gateways - Skills Data

The Skills field was released to Staging only during the July release (18.07.23). The details of this feature can be found on the IBM Knowledge Center:

https://www.ibm.com/support/knowledgecenter/SSEUFV/ BrassRing_Release_Notes_18_07_23_updated/resp_app_18_07_23_1.html

Please review the feature description, test the feature in your BrassRing Staging environment and provide us your feedback:https://www.ibm.com/mysupport/s/question/0D50z000056k8WlCAI/feature-feedback-responsive-tgs-skills-data?language=en_US

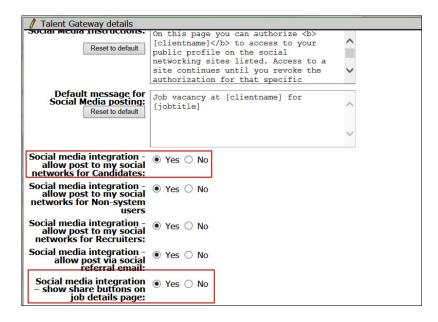
Responsive Apply - Social Media Share Button Removal

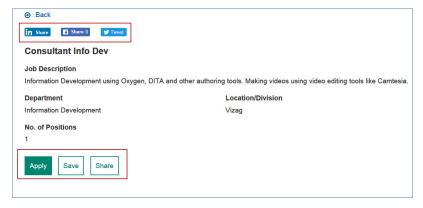
To reduce redundancy for clients that have Social Media functionality enabled on their Talent Gateways, the Share button (located at the bottom of the Job Details page) is removed.

If Social Media is enabled within a client's account, three social media specific share buttons for Facebook, Twitter and LinkedIn are already available for candidates' use on the Job Details page.

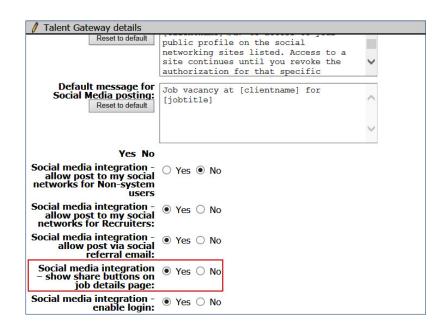
Note: If the Talent Gateway setting Social media integration - allow post to my social networks for Candidates is set to Yes and the Talent Gateway setting Social media integration - show share buttons on job details page is set to No, this release will automatically enable the setting Social media integration - show share buttons on job details page.

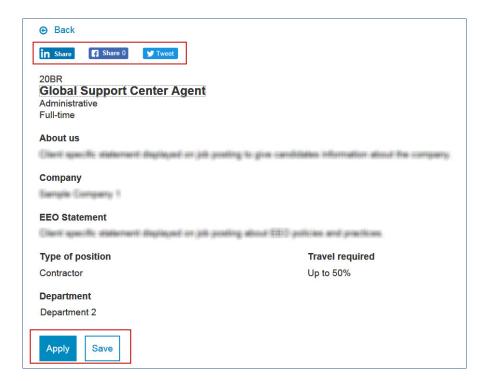
To avoid future configuration of the button, the Workbench Talent Gateway setting **Social media integration - allow post to my social networks for Candidates** is hidden. Before this release:





After this release:





RTC internal reference# 108284, 110109, 108364.

Responsive Apply - Page Title Spacing

It was observed that the page titles in Responsive Talent Gateways are incorrectly formatted and have incorrect spacing. The format displayed before this release: [GQ Page Title]([Job Title]) - Apply. There was no space between the GQ page title and the job title. There was additional space between parenthesis for job title. The accurate format that should be displayed is: [GQ Page Title] ([Job Title]) - Apply. The spacing issue is addressed and starting this release, the browser titles are displayed with appropriate spacing and format.

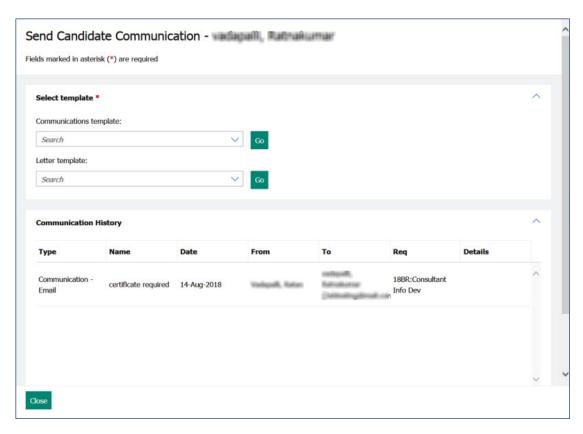
RTC internal reference # 107372.

Candidate Communications - Communications History Filters

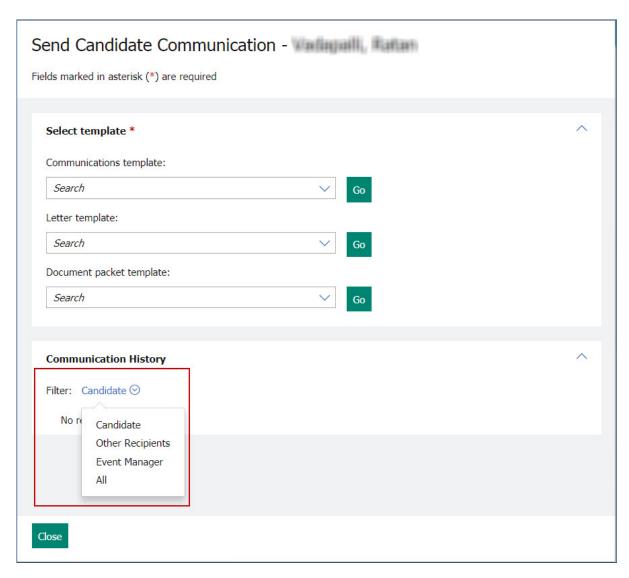
Starting this release, BrassRing users accessing the Send Candidate Communication screen see a new communication filter option in the **Communications history** section. Historically, in the classic UI, this section had three tabs. In order to classify/categorize the candidate communications in the New UI, a filter is added. The filter has four options. The four options are:

- Candidate: This filter option is selected by default when a BrassRing user views the Send Candidate Communications screen. Communications shown in this filter were sent to the specific candidate that you have accessed.
- Other Recipients: This filter option allows the BrassRing user to view communications sent to recipients other than the candidate, such as a communication to the Hiring Manager to review the candidate's Talent Record.
- Event Manager: This filter displays all communications sent from the Event Manager tool to the specific candidate.
- All: Displays all communications set, regardless of who the recipient was.

Before this release:



After this release:



RTC internal reference # 108263.

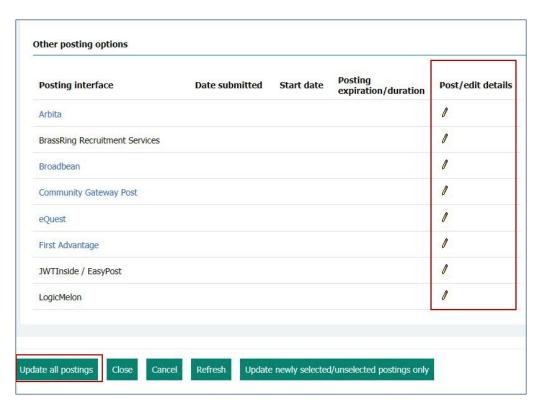
HR Status Update - Error message

When the client setting HR Status blocked period (1-10 Days) is configured to a specific number of days, and an HR status is configured to be blocked, BrassRing users can not update the HR Status of a candidate before the specified number days have elapsed. When users try to update the HR status in this scenario, the following error message is displayed in Classic UI. HR Status could not be updated since the req has not been posted to a Gateway for the designated period of time. Select an available status or close to cancel. However, in the BrassRing new UI, the error message displayed was Update Failed!. Starting this release, the descriptive message displayed in classic UI is also displayed in the New UI when a user tries to update a candidate HR status where applicable.

RTC internal reference # 107336.

Reqs - Posting Closed Reqs

It was observed that, BrassRing users were able to post regs in closed status to other posting options such as job board aggregators. In order to address this deviation, the pencil icon displayed in the Post/edit details column is not displayed unless the req status is changed to open.



Note: Due to this change, there is an impact when posting a req to other posting. A req is completely moved into open status only after users select **Update all postings** on the posting options screen. Therefore, in case of opening or reopening a requisition, in order for the users to view the pencil icon on the Post/edit details column of Other posting options, users must select **Update all postings** and access the posting options screen again.

RTC internal reference # 108547.

Reqs - Job Code Default Data (JCDD) Logic with Save as New Reqs

The following scenario was observed in BrassRing while creating a new requisition using the save req as new feature:

- A BrassRing user creates a multi select field (F1) on a req form.
- The user then creates a job code (JC1) with Job Code Default Data (JCDD) against the field F1
- The user creates another job code (JC2) without JCDD against the field F1
- The user creates a Req (1BR)with job code JC1
- User selects the Req 1BR and select Save as new.
- In the Save as new page, the user selects a different job code (JC2). Because this is the first time JCDD is triggered for the new req, the field F1 retains the existing value.
- Now again change the job code. Because this is not the first time JCDD is triggered and job code in JC2 does not have any JCDD, the field F1 clears the existing value.

This behavior is now adjusted for both save as new reqs and draft reqs such that the value in the req form field is cleared when the job code is changed regardless of whether the job code is changed for the first time or later.

RTC internal reference # 111920.

Note: Please note that the previous adjustment was made to clear the field only when the job code is changed for a second time or later. However, starting this release, the field is cleared even during the first change in job code.

Reqs - Req Field Association (RFA) Logic with Save as New Reqs

The following scenario was observed in BrassRing while creating a new requisition using the save reg as new feature:

- Create a job code (JC1) with two custom fields(CFR1 of type Radio and CFT2 of type Text Area) with Req Field Association. (CFR1 should be the Parent field and CFT2 should be the child field).
- Now in the Add Req screen, select the newly created job code JC1. Observe that the Parent field CFR1 is selected with default value and the child filed CFT2 value is not populated.

With the current release, this deviation is addressed and the value in the Text Area field is populated based on the req field association.

RTC internal reference # 109891.

Reqs - Job Code Default Data (JCDD) Logic while Removing and adding Job Code

The following scenario was observed in BrassRing Recruiter experience while creating a new requisition.

- Go to Reqs > Add new req.
- Select a req form RF1 and continue.
- Select a job code JC1.
- Job description is automatically loaded based on the Job Code Default Data.
- · Clear Job Code field.
- Re-enter the same job code in the Job Code field.
- Verify whether the JCDD is automatically populated or not. It was observed that the JCDD is not populated when the job code is removed and re-entered.

With the current release, this deviation is addressed and the JCDD is automatically populated when the job code is removed and re-entered.

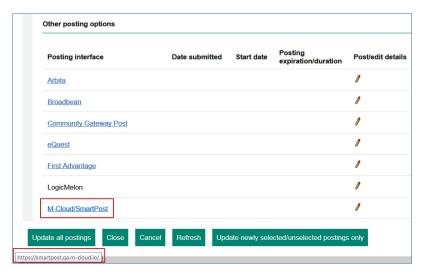
RTC internal reference # 110941.

Posting Options - Job Board Name Update

Note: Please note that this update is made in Staging Environmentonly. The posting partner has updated the launch URL of their Staging environment and that change is cascaded to BrassRing. There is no change on the posting partner's production site.

The launch URL and display name of one of the posting partners is updated. This change is based on the Branding and UI updates of the posting partner's site. The name of the posting partner SmartPost is now displayed as M-Cloud / SmartPost in the list of Other Posting options. The launch URL displayed upon mouse hover is also updated. The existing URL http://go8-snap.smartpost.com is updated to https://smartpost.qa.m-cloud.io/.

Updated Posting Partner name and URL:



RTC internal reference # 111605.

Translation Updates - German

The following text strings in German are updated on the Talent Gateways: Are you sure you want to leave this page?

- English string: You are about to leave this application.
 - Existing German translation: Sie verlassen gerade diese Anwendung.
 - Updated to: Sie sind dabei, die aktuelle Seite zu verlassen.
- English string: Proceeding will add your application to your saved applications. Your saved application is available to complete within the next {{daysInDraft}} days.
 - Existing German translation: Wenn Sie fortfahren, wird Ihre Anwendung zu Ihren gespeicherten Anwendungen hinzugefügt. Ihre gespeicherte Anwendung kann in den nächsten {{daysInDraft}} Tagen abgeschlossen werden.
 - Changed to: Wenn Sie fortfahren, wird Ihre Bewerbung zu Ihren gespeicherten Bewerbungen hinzugefügt und kann innerhalb der nächsten {{daysInDraft}} Tage abgeschlossen werden.

RTC internal reference # 109498.

Event Manager - View Req in New UI Format

It was observed that in the BrassRing New UI, when candidates access certain pages of Event Manager, the pages were still in the Classic UI. The View Req page (Candidate > Event Manager > Confirmed Candidates > Req Title (under Requisition column)) was displayed in the Classic UI format in spite of the user logging into the BrassRing New UI. This has now been addressed and starting this release, the view Req page is displayed in the New UI format.

RTC internal reference #108037.

Lead Manager - Talent Suite User Experience

Starting this release, when users launch Lead Manager from Talent Suite BrassRing New UI, they have the Talent Suite user experience. They see the Talent Suite header and footer, Talent suite app launcher, etc while using Lead Manager.

RTC internal reference #106641.

Configurable Changes

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

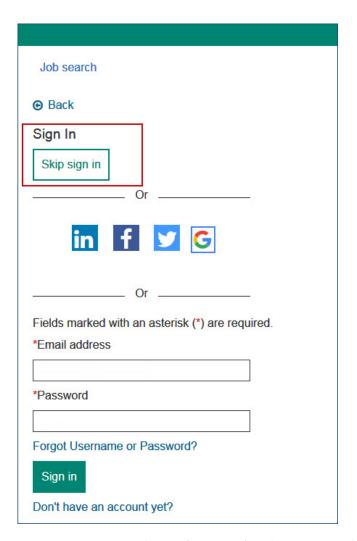
Responsive Talent Gateways - Skip Sign-in

Clients can now choose to enable their Responsive Talent Gateways to allow candidates to skip the account creation process and instead, apply directly to jobs. This change reduces clicks and speeds up the application process for candidates by allowing them to skip profile creation. Candidates can still create a profile after applying or later via an automated email. This feature allows the candidate to still be able to log in and check their application status later.

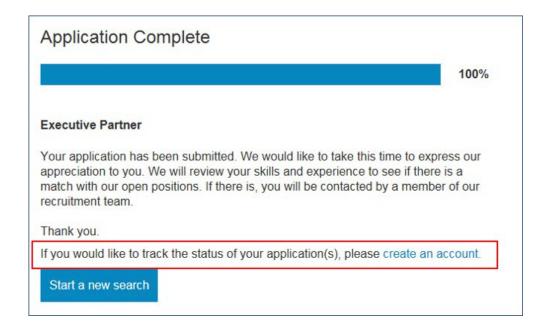
This feature was released to Staging with the July release (18.07.23) and will now be available in Production with the August release (18.08.20).

The following are the changes that candidates see when this feature is enabled for a Responsive Talent Gateway:

- When candidates select to apply to a req, they see a **Skip Sign-in** link on the login page along with the login fields.
- If a candidate chooses to skip sign-in, the candidate does not see the regular responsive Talent gateway links such as sign-in, sign-out, Candidate zone, etc.
- While applying, candidates do not see options to save the application as draft or save the job to apply later.
- The Inactivity timeout setting should be configured to a short duration (example, 60 or 90 seconds) to ensure data security and privacy of the candidates.
- Messages upon session timeout due to inactivity are displayed accordingly.
- If configured, a privacy policy message is displayed to the candidates before they are allowed to apply. This message is not repeated to the candidates if they choose to create account after submitting job application, since they would have already agreed to the privacy policy.
- The above changes also occur when the candidate applies for multiple jobs while skipping sign-in.
- The Sign In link/option will be hidden on the create profile page after the candidate clicks on the create a profile link. This reduces confusion for candidates, forcing them to create a profile.
- If the candidate skips the create profile option, and your organization has implemented the auto-creation of a Talent Gateway Profile upon posting to the Candidate Portal/Zone, the system will allow a Talent Gateway profile to be created with the defined login credentials.
- **Assessments**: If the applied job has an assessment, candidates must complete the assessment before closing the browser or the session is timed-out. If the candidates choose to create an account after submitting application, they can complete the assessment at a later time by signing into their account and going to **Candidate Zone** > **Pending Assessments**.



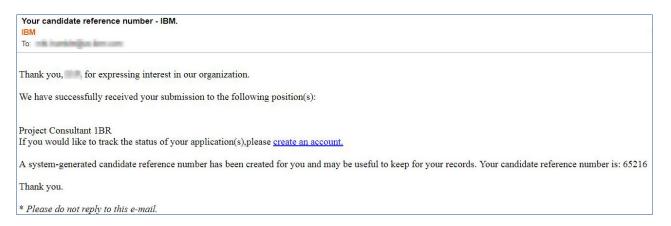
Message on the confirmation/application complete page:



Upon completion of the job application, the candidate reference email is sent to the candidate and included in that email, a message stating **If you would like to track the status of your application(s), then please create an account.** The **create an account** is a hyperlink and the candidate goes to the account creation page by selecting this link. This verbiage is not configurable.

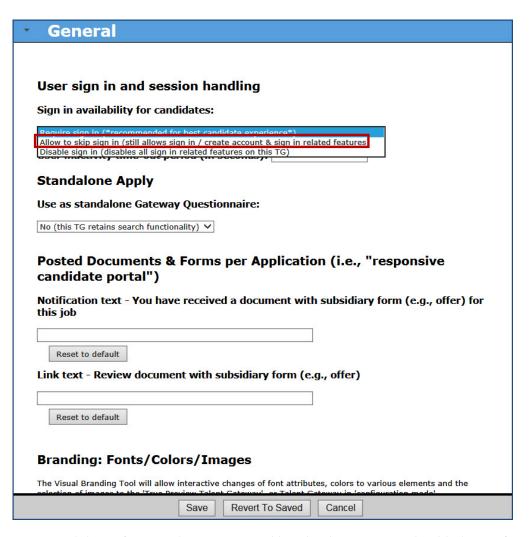
Note:

- If your organization has disabled the candidate reference email (by enabling the Talent Gateway setting **Turn off candidate reference e-mail**) candidates will not receive the email that includes the create profile link.
- There is no current expiration for the create profile link within the candidate reference email. Meaning, the candidate can access that link at any time after applying to create a profile and see the information associated to their application.



How do clients get this feature?

An additional option Allow to skip sign in (still allows sign in/ create account & sign in related features is added to the Responsive Layout setting Sign in availability for candidates. Workbench path: Tools > Talent Gateways > [select Responsive Layout check mark of Talent Gateway] > General Tab > User sign in and session Handling



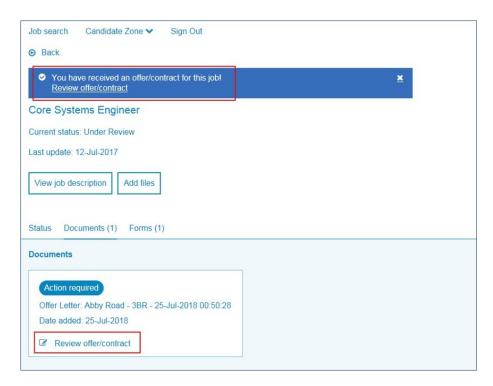
While configuring this option, Workbench administrators should also configure the setting **User inactivity time-out period (in seconds)**. This setting can't be left blank.

Please provide us your feedback about this feature here: https://www.ibm.com/mysupport/s/question/0D50z000056k8jGCAQ/feature-feedback-tgs-skip-signin?language=en_US RTC internal reference # 96839, 96840.

Responsive Talent Gateways - Terminology customization

In a step to improve candidate experience, and ensure usage of accurate terminology, two new settings are added during this release. These settings can be used by clients to insert the terminology they would like to use in the following areas of the Responsive Talent Gateways:

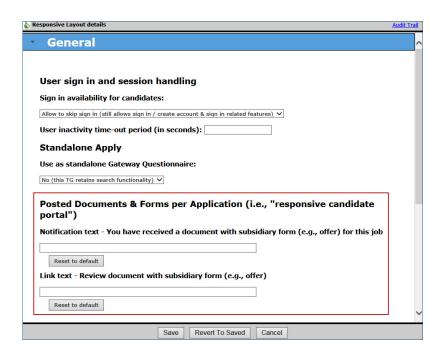
- Alert messages on Application details page. You have received an offer for this job is the
 default value.
- Action message on Application details page. Review Offer is the default value.
- Job cards. **Review Offer** is the default value.



How do clients get this feature?

Two settings Notification text - You have received a document with subsidiary form (e.g. offer) for this job and Link text - Review document with subsidiary form (e.g., offer) are added in the Responsive Layout settings General Tab.

Workbench Path: Tools > Talent Gateways > [select Responsive Layout check mark of Talent Gateway] > General Tab > Posted Documents & Forms per Application.



RTC internal reference # 108370, 108372.

New Candidate Portal - Sign in Configuration

If a Talent Gateway is configured to be the default gateway for candidates without a Talent Gateway profile (by having the setting **Default site for Candidate Portal access for non-logged in profiles with matching locale** enabled), the following dependencies are updated:

- The responsive layout configuration setting Sign in availability for candidates: can't be configured with the option Disable sign in (disables all sign in related faturs on this TG). If a Workbench user tries to select this option, the following error message is displayed. Default site for Candidate Portal is enabled, therefore sign in cannot be disabled (it must be "Require sign in..." or "Allow to skip sign in..." value)..
- The setting **Use as standalone Gateway Questionnaire** becomes inactive. Workbench users can't configure this setting.

RTC internal reference # 109381.

BrassRing Workbench

The current release of IBM Kenexa BrassRing on Cloud does not include any configurable features for IBM Kenexa BrassRing Workbench. Configurable features must be configured or turned on to be visible and available to users.

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