183.0 Release Notes

13 January 2023

Contents

Enhancements

- iOS & Android Mobile Apps
- Ability to include attributes and expressions in External View URLs
- Ability to reference colors in Custom Sections
- Ability to add Type as a column in a Table section
- Allow Expressions in Title Field on Button Custom Sections

Issue Resolutions

- Hyperlink attribute 'Open in new tab' function no longer working
- Prevent setting default filters for the same Table column twice
- No longer able to copy metrics across templates
- Alignment issue within empty lists
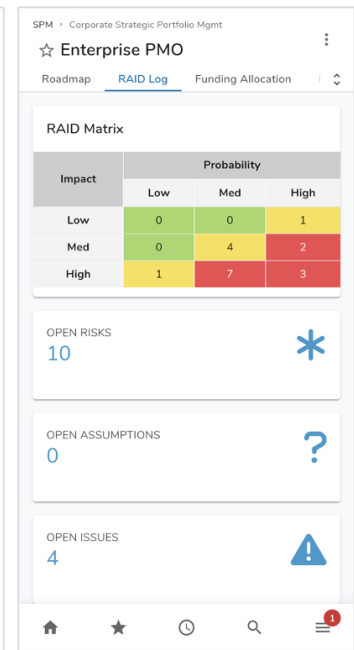
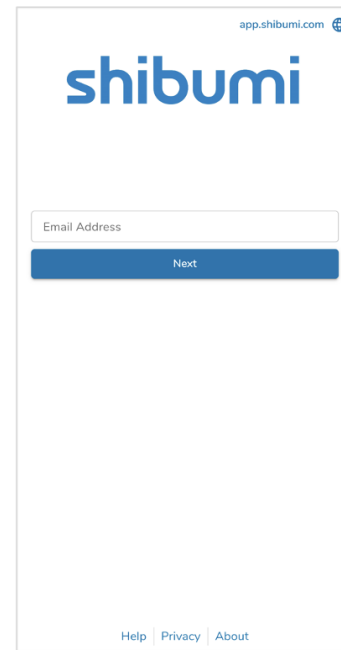**shibumi**

iOS & Android Mobile Apps

Summary

- Previously, Shibumi could be viewed using a mobile browser on a mobile device (Phone or Tablet).
- Shibumi didn't have a dedicated Mobile App to provide a mobile-optimized experience.
- Now, users can easily navigate through solutions, update content, and receive push notifications via the iOS or Android Mobile App.

Applicable to

- Mobile

Set up

- Download the Shibumi Mobile App from the iOS App Store or Google Play Store.
- Open the Shibumi Mobile App, and in the upper right corner select the globe icon to select your environment (please select the environment you log into on your desktop).
- Login using the same credentials/experience as you currently do in Shibumi (email/password, SSO, MFA).

Notes

- Tabs will only appear on Mobile devices if the layout visibility is set to Mobile or Mobile/Desktop. For optimal mobile user experience, we recommend designing Mobile specific layouts.
- Learn more here: Shibumi Mobile App – Shibumi Help

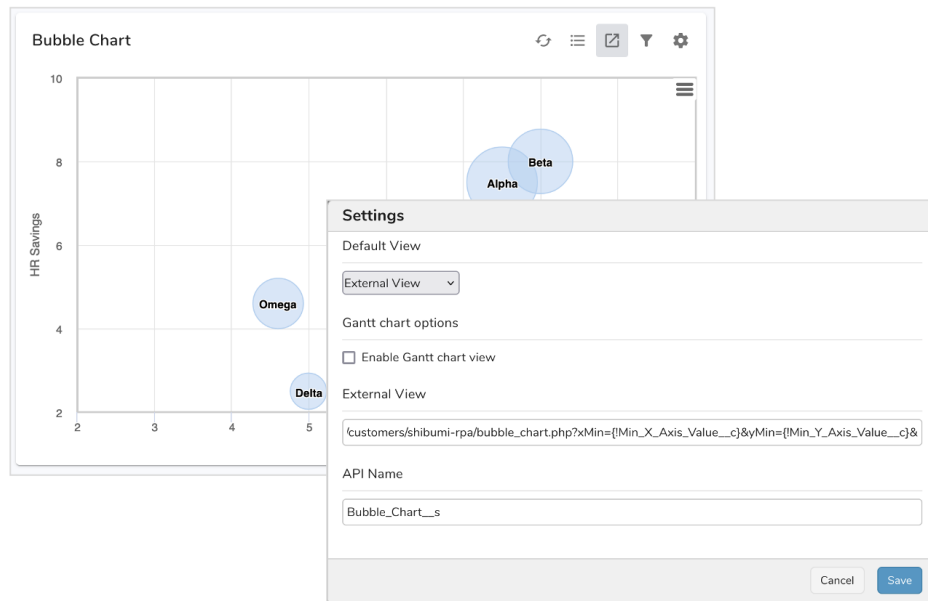shibumi

Dynamic External Views

Summary

- Previously, App Admins could only reference static URLs for External Views.
- Admins wanted the flexibility to include attributes to pass configuration parameters to the external view URLs.
- Now, Admins can use injected expressions to reference attributes in the External Views URLs.

Applicable to

- External View, Views, Lists

Set up

- Click the gear of a List or View and select Settings.
- Scroll down to the External View field and use the injected expression syntax (e.g., {!Attribute_API_name__c}) to define a dynamic URL for the section.
- Click Save.

Notes

- In the example above, the Bubble Chart dynamically responds to Form fields that define the min/max X/Y axis values.
- Shibumi Expression Language documentation can be found here:

https://shibumi.com/support/knowledge-base/expressions-overview/

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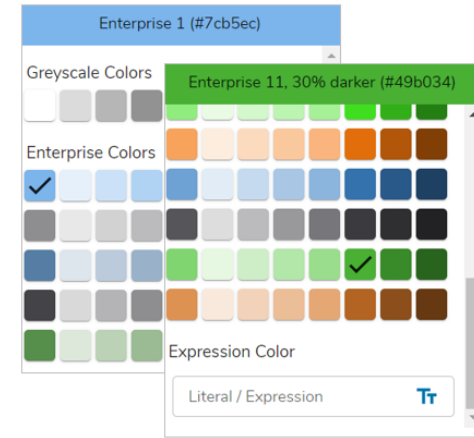# Reference Enterprise Colors in Custom Sections

Summary

- Previously, Admins could set the colors for a Custom Section by typing the hex-code or referencing an attribute associated with a color (e.g., Color_Neutral__c). App Admins could brand the custom sections by setting the hex code value to the referenced attributes.
- While this approach provided some flexibility, App Admins had the tedious chore of re-setting each attribute when branding decisions changed.
- Now, App Admins can reference Enterprise branding colors and/or the colors defined in icon/name/value picklists in the custom sections. App Admins can simply change the enterprise or picklist colors and all custom sections mapped to these colors will react to the changes.

Applicable to

- Custom Sections, Enterprise Admin

Set up

- On a Custom Section, select the gear icon to open the Settings modal.
- Click on a color field to open the Color Panel. Select one of the Enterprise colors, a greyscale color or enter a hex-code or an expression that references an attribute associated to a color. Save.

Notes

- Each Enterprise Color includes lighter and darker variants. If you select an enterprise color with a certain gradient and the color changes at the enterprise-level, the new color will automatically be reflected with the same gradient (e.g., Enterprise 11, 30% darker).
- The top bar of the Color Panel displays the selected color/gradient.
- Any colors set to a new option can be restored to the original by selecting the Undo button in the color field.

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Security Update

As a result of routine security reviews and audits, we have introduced a modification that may impact your use of Shibumi. Please contact your account team if you have any questions or concerns.

The following change will be effective with this release:

- Previously, by default, Shibumi tried to connect to client email servers using TLS when sending email notifications. Secure TLS connections require that both the sending servers and recipient servers use TLS. If the receiving server does not use TLS, Shibumi would still deliver the email notifications, however the connection was not encrypted with TLS.

- Starting with release 183.0, Shibumi will only deliver email notifications using TLS. Any client server not configured to use TLS will be blocked and will no longer receive email notifications.

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Resolved Issues

Release		#	Issue
183.0	*	9157	No longer able to copy metrics across templates
	*	9136	Hyperlink attribute 'Open in new tab' function no longer working
	*	8851	Prevent setting default filters for the same Table column twice
	—	9104	Alignment issue within empty lists

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