How to Customize Display Configurations for Scan Responses

No Code / Low Code Settings · https://www.codereadr.com/knowledgebase/customized-scan-response/

Enhance Your Scan Response Display

Customizing the scan response display allows you to tailor what users see after a scan. This can be done using the Alter Response feature or through the Enable Custom Display Configuration option in the Advanced settings when creating or editing your services.

By enabling this option, you can remove specific elements, edit labels, and define custom colors. This guide provides a detailed breakdown of how to configure these settings for a seamless user experience.

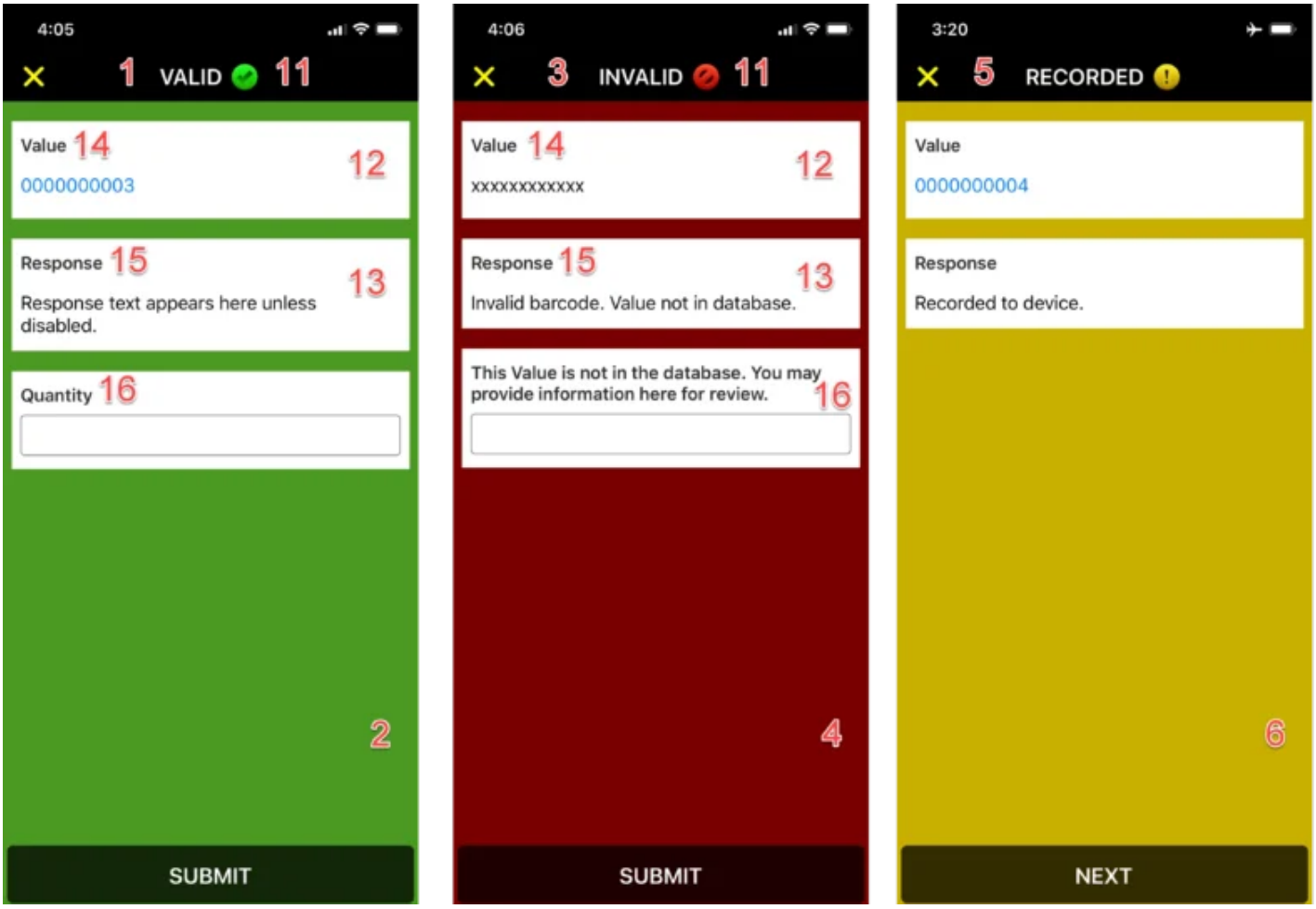
Steps to Enable Custom Display Configuration

- Navigate to Advanced Settings
  - While creating or editing your service, locate the Enable custom display configuration checkbox in the Advanced step and select it.
- Edit Labels and Colors
  - Use the provided form field to input your custom JSON configuration.
  - Update labels by entering your desired text between the quotes ("") after the colon (:).
  - Define colors using hexadecimal color codes. You can utilize the color picker tool under the form field for convenience.
- Paste Your Custom JSON
  - Below is an example of a customizable JSON structure

Pro Tip: The last option in the JSON (e.g., question_labels_hidden) should not have a trailing comma. Ensure your syntax is error-free before saving.

Editable Variables Explained

Variable	Function
1. status_title_valid	Sets the title for a successful scan.
2. status_color_valid	Defines the color for a successful scan.
3. status_title_invalid	Sets the title for an invalid scan.
4. status_color_invalid	Defines the color for an invalid scan.
5. status_title_warning	Sets the title for a warning.
6. status_color_warning	Defines the color for a warning.
7. status_title_presubmit	Title for the presubmit question screen (not shown here).
8. status_color_presubmit	Color for the presubmit question screen (not shown here).
9. status_title_default	Sets a default title for all statuses (not shown here).
10. status_color_default	Sets a default color for all statuses (not shown here).
11. status_icon_hidden	Hides the status icon when set to "true".
12. value_hidden	Hides the value field when set to "true".
13. response_hidden	Hides the response field when set to "true".
14. value_label	Customizes the label for the value field.
15. response_label	Customizes the label for the response field.
16. question_labels_hidden	Hides specific question labels (input IDs separated by commas).



Final Tips for Successful Configuration

- Validate Your JSON: Always double-check your JSON syntax before saving. Use an online JSON validator if needed.
- Use Meaningful Labels: Ensure your labels and colors provide clarity to enhance the user experience.
- Experiment Safely: Test your configuration in a development environment before deploying it live.

By following these steps, you can create a highly customized and user-friendly scan response display tailored to your specific needs.