Item 308

## git\_comments:

## git\_commits:

1. **summary:** Apply capitalization guidelines - iteration 7 (#12343) (#12453) **message:** Apply capitalization guidelines - iteration 7 (#12343) (#12453)

## github\_issues:

- 1. **title:** [Design Proposal]Capitalization guidelines for consistency
  - **body:** This design proposal aims to make text consistently capitalized across the product, to address issues like https://github.com/apache/superset/issues/12023 Here are the guidelines @steejay and I developed, based on design systems from Google, IBM and Atlassian. ### Sentence case Use sentencecase capitalization for everything in the UI (except these \*\*). Sentence case is predominantly lowercase. Capitalize only the initial character of the first word, and other words that require capitalization, like: -\*\*Proper nouns.\*\* Objects in the product \_are not\_ considered proper nouns e.g. dashboards, charts, saved queries etc. Proprietary feature names eg. SQL Lab, Preset Manager \_are\_ considered proper nouns - \*\*Acronyms\*\* (e.g. CSS, HTML) - When referring to \*\*UI labels that are themselves capitalized\*\* from sentence case (e.g. page titles - Dashboards page, Charts page, Saved queries page, etc.) - User input that is reflected in the UI. E.g. a user-named a dashboard tab \*\*Sentence case vs. Title case: \*\* Title case: "A Dog Takes a Walk in Paris" Sentence case: "A dog takes a walk in Paris" \*\*Why sentence case?\*\* -It's generally accepted as the quickest to read - It's the easiest form to distinguish between common and proper nouns ### How to refer to UI elements When writing about a UI element, use the same capitalization as used in the UI. For example, if an input field is labeled "Name" then you refer to this as the "Name input field". Similarly, if a button has the label "Save" in it, then it is correct to refer to the "Save button". Where a product page is titled "Settings", you refer to this in writing as follows: "Edit your personal information on the Settings page". Often a product page will have the same title as the objects it contains. In this case, refer to the page as it appears in the UI, and the objects as common nouns: - Upload a dashboard on the Dashboards page - Go to Dashboards - View dashboard - View all dashboards - Upload CSS templates on the CSS templates page - Queries that you save will appear on the Saved queries page - Create custom queries in SQL Lab then create dashboards ### \*\*Exceptions to sentence case: - Input labels, buttons and tabs are all caps
- 2. **title:** [Design Proposal] Capitalization guidelines for consistency **body:** This design proposal aims to make text consistently capitalized across the product, to address issues like https://github.com/apache/superset/issues/12023 Here are the guidelines @steejay and I developed, based on design systems from Google, IBM and Atlassian. ### Sentence case Use sentencecase capitalization for everything in the UI (except these \*\*). Sentence case is predominantly lowercase. Capitalize only the initial character of the first word, and other words that require capitalization, like: -\*\*Proper nouns.\*\* Objects in the product \_are not\_ considered proper nouns e.g. dashboards, charts, saved queries etc. Proprietary feature names eg. SQL Lab, Preset Manager \_are\_ considered proper nouns - \*\*Acronyms\*\* (e.g. CSS, HTML) - When referring to \*\*UI labels that are themselves capitalized\*\* from sentence case (e.g. page titles - Dashboards page, Charts page, Saved queries page, etc.) - User input that is reflected in the UI. E.g. a user-named a dashboard tab \*\*Sentence case vs. Title case:\*\* Title case: "A Dog Takes a Walk in Paris" Sentence case: "A dog takes a walk in Paris" \*\*Why sentence case?\*\* -It's generally accepted as the quickest to read - It's the easiest form to distinguish between common and proper nouns ### How to refer to UI elements When writing about a UI element, use the same capitalization as used in the UI. For example, if an input field is labeled "Name" then you refer to this as the "Name input field". Similarly, if a button has the label "Save" in it, then it is correct to refer to the "Save button". Where a product page is titled "Settings", you refer to this in writing as follows: "Edit your personal information on the Settings page". Often a product page will have the same title as the objects it contains. In this case, refer to the page as it appears in the UI, and the objects as common nouns: - Upload a dashboard on the Dashboards page - Go to Dashboards - View dashboard - View all dashboards - Upload CSS templates on the CSS templates page - Queries that you save will appear on the Saved queries page - Create custom queries in SQL Lab then create dashboards ### \*\*Exceptions to
- 3. **title:** [Design Proposal]Capitalization guidelines for consistency **body:** This design proposal aims to make text consistently capitalized across the product, to address issues like https://github.com/apache/superset/issues/12023 Here are the guidelines @steejay and I

sentence case: - Input labels, buttons and tabs are all caps

developed, based on design systems from Google, IBM and Atlassian. ### Sentence case Use sentencecase capitalization for everything in the UI (except these \*\*). Sentence case is predominantly lowercase. Capitalize only the initial character of the first word, and other words that require capitalization, like: -\*\*Proper nouns.\*\* Objects in the product \_are not\_ considered proper nouns e.g. dashboards, charts, saved queries etc. Proprietary feature names eg. SOL Lab, Preset Manager are considered proper nouns - \*\*Acronyms\*\* (e.g. CSS, HTML) - When referring to \*\*UI labels that are themselves capitalized\*\* from sentence case (e.g. page titles - Dashboards page, Charts page, Saved queries page, etc.) - User input that is reflected in the UI. E.g. a user-named a dashboard tab \*\*Sentence case vs. Title case: \*\* Title case: "A Dog Takes a Walk in Paris" Sentence case: "A dog takes a walk in Paris" \*\*Why sentence case?\*\* -It's generally accepted as the quickest to read - It's the easiest form to distinguish between common and proper nouns ### How to refer to UI elements When writing about a UI element, use the same capitalization as used in the UI. For example, if an input field is labeled "Name" then you refer to this as the "Name input field". Similarly, if a button has the label "Save" in it, then it is correct to refer to the "Save button". Where a product page is titled "Settings", you refer to this in writing as follows: "Edit your personal information on the Settings page". Often a product page will have the same title as the objects it contains. In this case, refer to the page as it appears in the UI, and the objects as common nouns: - Upload a dashboard on the Dashboards page - Go to Dashboards - View dashboard - View all dashboards - Upload CSS templates on the CSS templates page - Queries that you save will appear on the Saved queries page - Create custom queries in SQL Lab then create dashboards ### \*\*Exceptions to sentence case: - Input labels, buttons and tabs are all caps

label: code-design

- 4. title: [Design Proposal]Capitalization guidelines for consistency
  - **body:** This design proposal aims to make text consistently capitalized across the product, to address issues like https://github.com/apache/superset/issues/12023 Here are the guidelines @steejay and I developed, based on design systems from Google, IBM and Atlassian. ### Sentence case Use sentencecase capitalization for everything in the UI (except these \*\*). Sentence case is predominantly lowercase. Capitalize only the initial character of the first word, and other words that require capitalization, like: -\*\*Proper nouns.\*\* Objects in the product \_are not\_ considered proper nouns e.g. dashboards, charts, saved queries etc. Proprietary feature names eg. SQL Lab, Preset Manager \_are\_ considered proper nouns - \*\*Acronyms\*\* (e.g. CSS, HTML) - When referring to \*\*UI labels that are themselves capitalized\*\* from sentence case (e.g. page titles - Dashboards page, Charts page, Saved queries page, etc.) - User input that is reflected in the UI. E.g. a user-named a dashboard tab \*\*Sentence case vs. Title case: \*\* Title case: "A Dog Takes a Walk in Paris" Sentence case: "A dog takes a walk in Paris" \*\*Why sentence case?\*\* -It's generally accepted as the quickest to read - It's the easiest form to distinguish between common and proper nouns ### How to refer to UI elements When writing about a UI element, use the same capitalization as used in the UI. For example, if an input field is labeled "Name" then you refer to this as the "Name input field". Similarly, if a button has the label "Save" in it, then it is correct to refer to the "Save button". Where a product page is titled "Settings", you refer to this in writing as follows: "Edit your personal information on the Settings page". Often a product page will have the same title as the objects it contains. In this case, refer to the page as it appears in the UI, and the objects as common nouns: - Upload a dashboard on the Dashboards page - Go to Dashboards - View dashboard - View all dashboards - Upload CSS templates on the CSS templates page - Queries that you save will appear on the Saved queries page - Create custom queries in SQL Lab then create dashboards ### \*\*Exceptions to sentence case: - Input labels, buttons and tabs are all caps
- 5. **title:** [Design Proposal]Capitalization guidelines for consistency
  - body: This design proposal aims to make text consistently capitalized across the product, to address issues like https://github.com/apache/superset/issues/12023 Here are the guidelines @steejay and I developed, based on design systems from Google, IBM and Atlassian. ### Sentence case Use sentence-case capitalization for everything in the UI (except these \*\*). Sentence case is predominantly lowercase. Capitalize only the initial character of the first word, and other words that require capitalization, like: \*\*Proper nouns.\*\* Objects in the product \_are not\_ considered proper nouns e.g. dashboards, charts, saved queries etc. Proprietary feature names eg. SQL Lab, Preset Manager \_are\_ considered proper nouns \*\*Acronyms\*\* (e.g. CSS, HTML) When referring to \*\*UI labels that are themselves capitalized\*\* from sentence case (e.g. page titles Dashboards page, Charts page, Saved queries page, etc.) User input that is reflected in the UI. E.g. a user-named a dashboard tab \*\*Sentence case vs. Title case:\*\* Title case: "A Dog Takes a Walk in Paris" Sentence case: "A dog takes a walk in Paris" \*\*Why sentence case?\*\* It's generally accepted as the quickest to read It's the easiest form to distinguish between common and proper nouns ### How to refer to UI elements When writing about a UI element, use the same capitalization as used in the UI. For example, if an input field is labeled "Name" then you refer to this as

the "Name input field". Similarly, if a button has the label "Save" in it, then it is correct to refer to the "Save button". Where a product page is titled "Settings", you refer to this in writing as follows: "Edit your personal information on the Settings page". Often a product page will have the same title as the objects it contains. In this case, refer to the page as it appears in the UI, and the objects as common nouns: - Upload a dashboard on the Dashboards page - Go to Dashboards - View dashboard - View all dashboards - Upload CSS templates on the CSS templates page - Queries that you save will appear on the Saved queries page - Create custom queries in SQL Lab then create dashboards ### \*\*Exceptions to sentence case: - Input labels, buttons and tabs are all caps

**title:** [Design Proposal] Capitalization guidelines for consistency

sentence case: - Input labels, buttons and tabs are all caps

**body:** This design proposal aims to make text consistently capitalized across the product, to address issues like https://github.com/apache/superset/issues/12023 Here are the guidelines @steejay and I developed, based on design systems from Google, IBM and Atlassian. ### Sentence case Use sentencecase capitalization for everything in the UI (except these \*\*). Sentence case is predominantly lowercase. Capitalize only the initial character of the first word, and other words that require capitalization, like: -\*\*Proper nouns.\*\* Objects in the product \_are not\_ considered proper nouns e.g. dashboards, charts, saved queries etc. Proprietary feature names eg. SQL Lab, Preset Manager \_are\_ considered proper nouns - \*\*Acronyms\*\* (e.g. CSS, HTML) - When referring to \*\*UI labels that are themselves capitalized\*\* from sentence case (e.g. page titles - Dashboards page, Charts page, Saved queries page, etc.) - User input that is reflected in the UI. E.g. a user-named a dashboard tab \*\*Sentence case vs. Title case:\*\* Title case: "A Dog Takes a Walk in Paris" Sentence case: "A dog takes a walk in Paris" \*\*Why sentence case?\*\* -It's generally accepted as the quickest to read - It's the easiest form to distinguish between common and proper nouns ### How to refer to UI elements When writing about a UI element, use the same capitalization as used in the UI. For example, if an input field is labeled "Name" then you refer to this as the "Name input field". Similarly, if a button has the label "Save" in it, then it is correct to refer to the "Save button". Where a product page is titled "Settings", you refer to this in writing as follows: "Edit

your personal information on the Settings page". Often a product page will have the same title as the objects it contains. In this case, refer to the page as it appears in the UI, and the objects as common nouns:

dashboards - Upload CSS templates on the CSS templates page - Queries that you save will appear on the Saved queries page - Create custom queries in SQL Lab then create dashboards ### \*\*Exceptions to

- Upload a dashboard on the Dashboards page - Go to Dashboards - View dashboard - View all

- **title:** [Design Proposal] Capitalization guidelines for consistency **body:** This design proposal aims to make text consistently capitalized across the product, to address issues like https://github.com/apache/superset/issues/12023 Here are the guidelines @steejay and I developed, based on design systems from Google, IBM and Atlassian. ### Sentence case Use sentencecase capitalization for everything in the UI (except these \*\*). Sentence case is predominantly lowercase. Capitalize only the initial character of the first word, and other words that require capitalization, like: -\*\*Proper nouns.\*\* Objects in the product \_are not\_ considered proper nouns e.g. dashboards, charts, saved queries etc. Proprietary feature names eg. SQL Lab, Preset Manager \_are\_ considered proper nouns - \*\*Acronyms\*\* (e.g. CSS, HTML) - When referring to \*\*UI labels that are themselves capitalized\*\* from sentence case (e.g. page titles - Dashboards page, Charts page, Saved queries page, etc.) - User input that is reflected in the UI. E.g. a user-named a dashboard tab \*\*Sentence case vs. Title case: \*\* Title case: "A Dog Takes a Walk in Paris" Sentence case: "A dog takes a walk in Paris" \*\*Why sentence case?\*\* -It's generally accepted as the quickest to read - It's the easiest form to distinguish between common and proper nouns ### How to refer to UI elements When writing about a UI element, use the same capitalization as used in the UI. For example, if an input field is labeled "Name" then you refer to this as the "Name input field". Similarly, if a button has the label "Save" in it, then it is correct to refer to the "Save button". Where a product page is titled "Settings", you refer to this in writing as follows: "Edit your personal information on the Settings page". Often a product page will have the same title as the objects it contains. In this case, refer to the page as it appears in the UI, and the objects as common nouns: - Upload a dashboard on the Dashboards page - Go to Dashboards - View dashboard - View all dashboards - Upload CSS templates on the CSS templates page - Queries that you save will appear on the Saved queries page - Create custom queries in SQL Lab then create dashboards ### \*\*Exceptions to sentence case: - Input labels, buttons and tabs are all caps
- 8. **title:** [Design Proposal]Capitalization guidelines for consistency **body:** This design proposal aims to make text consistently capitalized across the product, to address issues like https://github.com/apache/superset/issues/12023 Here are the guidelines @steejay and I developed, based on design systems from Google, IBM and Atlassian. ### Sentence case Use sentence-case capitalization for everything in the UI (except these \*\*). Sentence case is predominantly lowercase.

Capitalize only the initial character of the first word, and other words that require capitalization, like: -\*\*Proper nouns.\*\* Objects in the product \_are not\_ considered proper nouns e.g. dashboards, charts, saved queries etc. Proprietary feature names eg. SQL Lab, Preset Manager \_are\_ considered proper nouns - \*\*Acronyms\*\* (e.g. CSS, HTML) - When referring to \*\*UI labels that are themselves capitalized\*\* from sentence case (e.g. page titles - Dashboards page, Charts page, Saved queries page, etc.) - User input that is reflected in the UI. E.g. a user-named a dashboard tab \*\*Sentence case vs. Title case: \*\* Title case: "A Dog Takes a Walk in Paris" Sentence case: "A dog takes a walk in Paris" \*\*Why sentence case?\*\* -It's generally accepted as the quickest to read - It's the easiest form to distinguish between common and proper nouns ### How to refer to UI elements When writing about a UI element, use the same capitalization as used in the UI. For example, if an input field is labeled "Name" then you refer to this as the "Name input field". Similarly, if a button has the label "Save" in it, then it is correct to refer to the "Save button". Where a product page is titled "Settings", you refer to this in writing as follows: "Edit your personal information on the Settings page". Often a product page will have the same title as the objects it contains. In this case, refer to the page as it appears in the UI, and the objects as common nouns: - Upload a dashboard on the Dashboards page - Go to Dashboards - View dashboard - View all dashboards - Upload CSS templates on the CSS templates page - Queries that you save will appear on the Saved queries page - Create custom queries in SQL Lab then create dashboards ### \*\*Exceptions to sentence case: - Input labels, buttons and tabs are all caps

**title:** [Design Proposal] Capitalization guidelines for consistency **body:** This design proposal aims to make text consistently capitalized across the product, to address issues like https://github.com/apache/superset/issues/12023 Here are the guidelines @steejay and I developed, based on design systems from Google, IBM and Atlassian. ### Sentence case Use sentencecase capitalization for everything in the UI (except these \*\*). Sentence case is predominantly lowercase. Capitalize only the initial character of the first word, and other words that require capitalization, like: -\*\*Proper nouns.\*\* Objects in the product \_are not\_ considered proper nouns e.g. dashboards, charts, saved queries etc. Proprietary feature names eg. SQL Lab, Preset Manager \_are\_ considered proper nouns - \*\*Acronyms\*\* (e.g. CSS, HTML) - When referring to \*\*UI labels that are themselves capitalized\*\* from sentence case (e.g. page titles - Dashboards page, Charts page, Saved queries page, etc.) - User input that is reflected in the UI. E.g. a user-named a dashboard tab \*\*Sentence case vs. Title case: \*\* Title case: "A Dog Takes a Walk in Paris" Sentence case: "A dog takes a walk in Paris" \*\*Why sentence case?\*\* -It's generally accepted as the quickest to read - It's the easiest form to distinguish between common and proper nouns ### How to refer to UI elements When writing about a UI element, use the same capitalization as used in the UI. For example, if an input field is labeled "Name" then you refer to this as the "Name input field". Similarly, if a button has the label "Save" in it, then it is correct to refer to the "Save button". Where a product page is titled "Settings", you refer to this in writing as follows: "Edit your personal information on the Settings page". Often a product page will have the same title as the objects it contains. In this case, refer to the page as it appears in the UI, and the objects as common nouns: - Upload a dashboard on the Dashboards page - Go to Dashboards - View dashboard - View all dashboards - Upload CSS templates on the CSS templates page - Queries that you save will appear on the Saved queries page - Create custom queries in SQL Lab then create dashboards ### \*\*Exceptions to sentence case: - Input labels, buttons and tabs are all caps

## github\_issues\_comments:

- 1. fyi @mistercrunch @zuzana-vej @graceguo-supercat
- 2. Awesome! Thank you both. @mihir174 @Steejay Kicking off the implementation following this guideline!
- 3. **body:** Thanks for the detailed proposal and the reasoning! I believe Superset will greatly benefit from more guidelines like this. Maybe we could even develop our own design system! Do you think it makes sense to add following exception to the proposal as well? > In general, user inputs should not change cases.

label: code-design

- 4. > Thanks for the detailed proposal and the reasoning! I believe Superset will greatly benefit from more guidelines like this. Maybe we could even develop our own design system! > > Do you think it makes sense to add following exception to the proposal as well? > > In general, user inputs should not change cases. +1. no more forcing upper case in the product..
- 5. @ktmud yes totally agree with user inputs appearing exactly as they were inputted
- 6. Made some minor additions + clarifications to the initial proposal @amitmiran137 @michael-s-molina @ktmud Added under \*\*Sentence case\*\*: "User input that is reflected in the UI. E.g. a user-named a

| dashboard tab" Clarified in **Exceptions to sentence case**: "_Input_ labels, buttons and tabs" 7. Guidelines added to `CONTRIBUTING.md`. |
|---|
| github_pulls:   |
| github_pulls_comments:  |
| github_pulls_reviews:   |
| jira_issues:  |
| iira issues comments:   |