Awesome tagline that has yet to be written

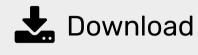
A central design guide for the Digital Collaboration Division, the Government of Canada and our digital partners. Always free, always open and always collaborative.

Get started

Documentation



Github





I am a ...



Designer

Start sketching



Developer

Start coding



Writer

Start typing



Data Scientist

Start analyzing

About Aurora Design System

Simple and flexible

A lightweight system that allows individual teams to adapt branding and other design elements to suit a specific project. The system will provide guidelines for all necessary elements without being restrictive

Diverse

The design system will cover a variety of needs and types of products. The system will also cover necessary government obligations such as official languages and accessibility.

Fun to use

The system itself will have a pleasing design that is easy for developers and designers to navigate and adapt to their needs. Using the system will make their jobs easier rather than add an extra burden or obligations to follow.

Technology agnostic

The design system is applicable regardless of which technology framework the team decides to use for their project.

Re-usable

All components and principles included in the design system are generic enough to suit a variety of needs for multiple teams. Code and design elements can easily be extracted to create new products. Communications guidelines are easy to understand and follow.

Open

The design system will be open and accessible to anyone who wishes to use it. All code is open source, and other guidelines and elements are free to copy.



Don't fall into one of the roles above? The Aurora Design System can still improve your work! We are always looking for contributors to make the Aurora Design System better for content creators.

Learn more







Components

Visual ~

Colour

Icons

Images and media

Typography

Standard ~

Avatars and thumbnails

Badges

Buttons

Cards

Comments

Divider/Rule

Grids and spacing

Links

System messaging

Tags, chips and pills

Tooltips

Navigation <

Forms ~

Overall design and labels

Button inputs

Text inputs

Errors and validation

Progress indicators

File upload

Search

Cards

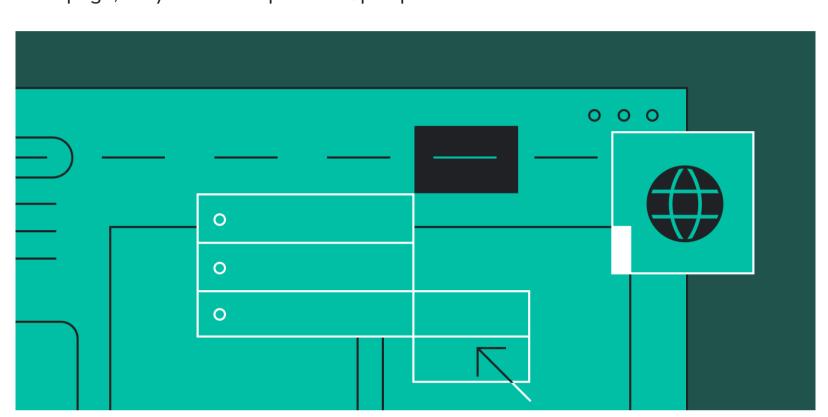
Cards are containers used to organize high-level content. Using cards can make your web product more appealing and navigable. Cards will typically have a background colour of #FFFFF, which separates them from the overall background colour of the page (#FAFAFA).

Best Practices

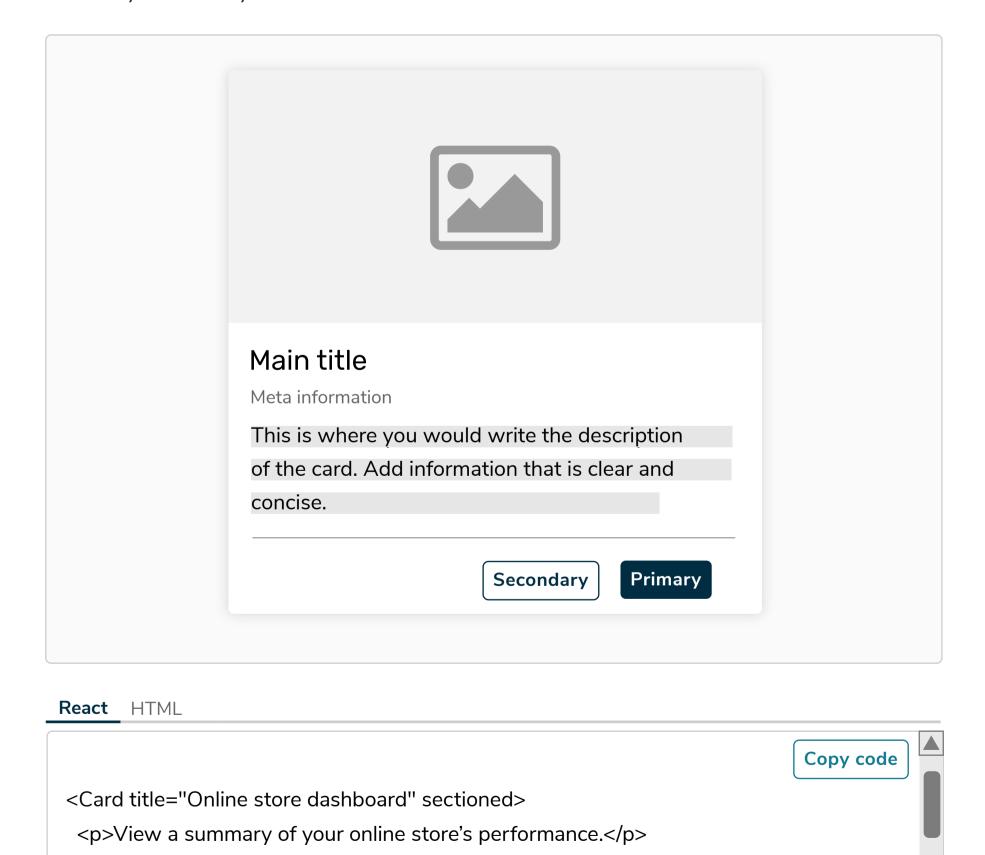
A card should only contain a single idea which may feature a call-to-action, or the option to navigate to more detailed content. The content of a card should be concise, and offer only a preview of detailed content.

Cards can make your web product more engaging. However, you should consider the type of information you are sharing, as well as how the user will be viewing this information before you decide to use a card.

If multiple cards are placed on a page, they should be placed 16px apart on all sides.



Basic cards can be used as containers for any type of information are are sized depending on the content. Basic cards form the foundation for more complex cards which may include any combination of elements.

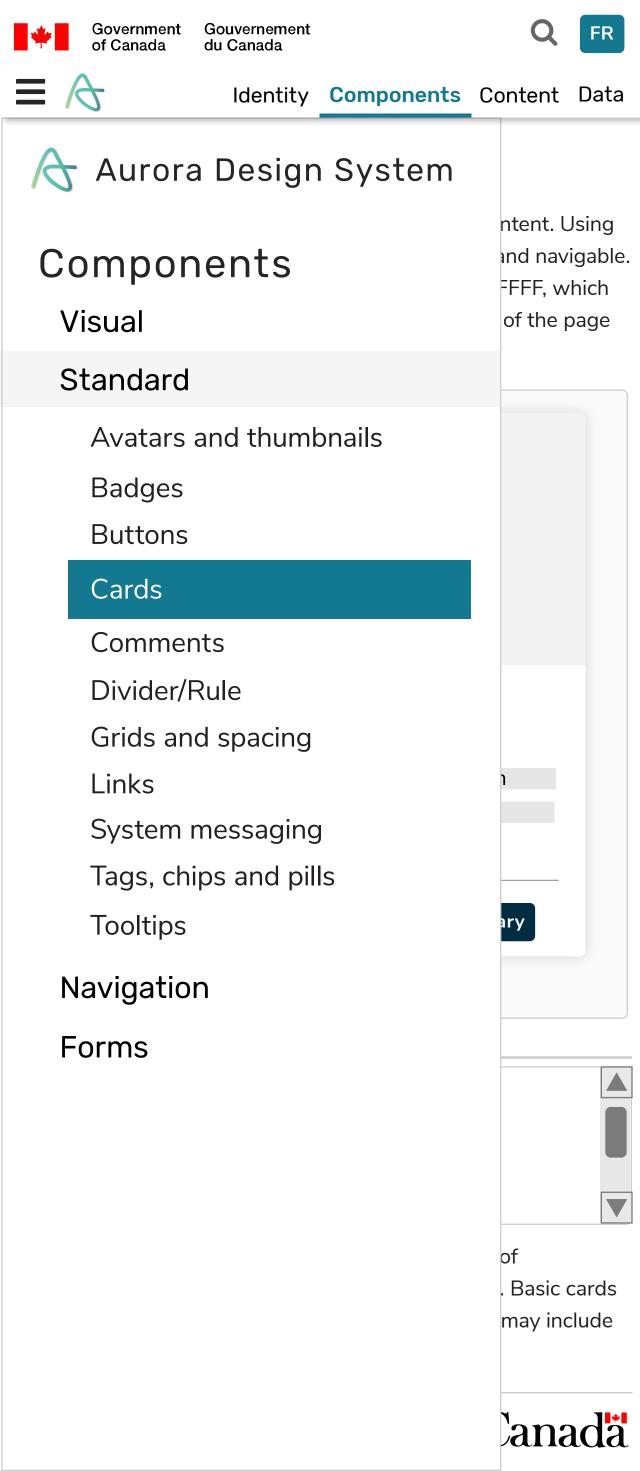


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Github Download

</Card>









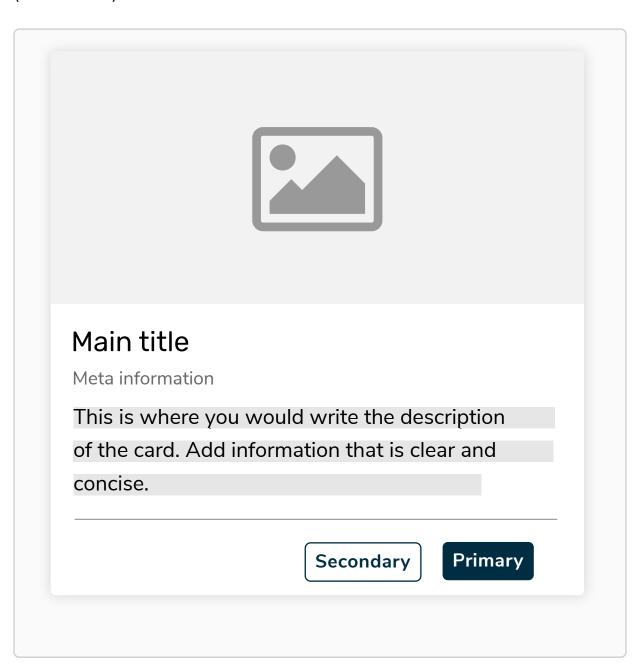




Overview Identity Components Content

Cards

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```
HTML
       React
<html>
     <div class="card">
          border-radius: 4px;
     </div>
</html>
```

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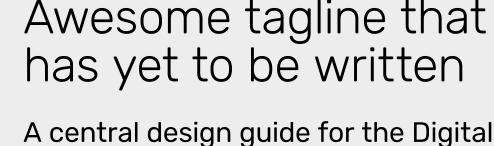










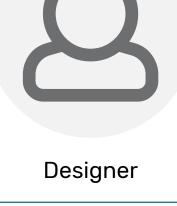


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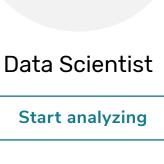


Developer

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Start sketching





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