adaptlearning/adapt-core-plugin

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This is the best component in the Adapt ecosystem.

O 211 commits   ⑂ 6 branches   % 3 releases   ⚑ 13 contributors
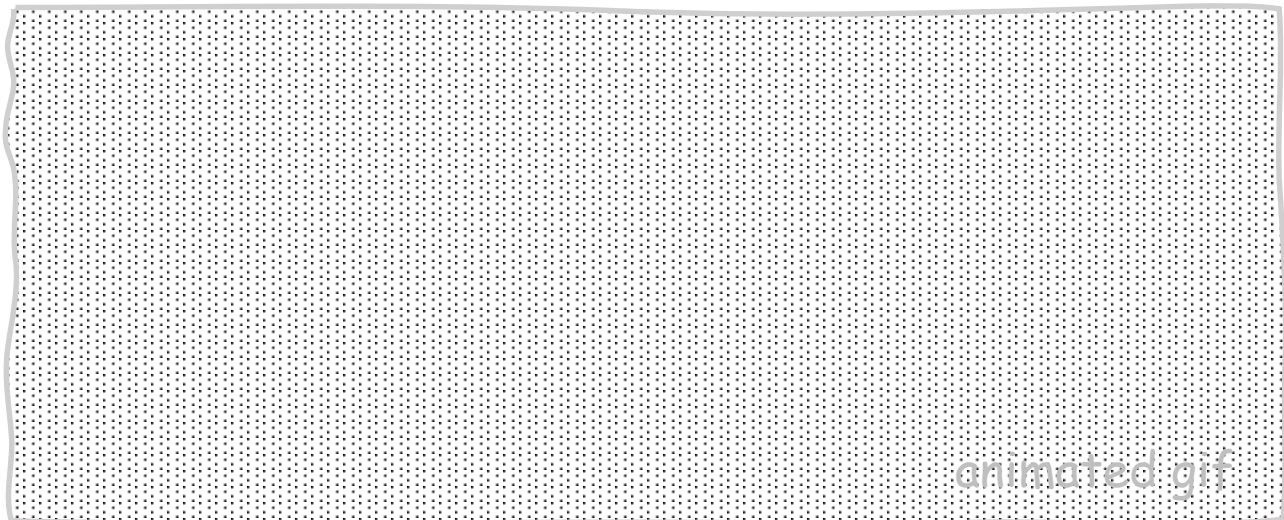
⑂ branch master   adapt-core-plugin / +

README.md

adapt-core-plugin

Core Plug-in is a *presentation component* bundled with the Adapt framework.
This text describes its primary function/behavior in a very brief manner. A more extended explanation is reserved for the wiki.

Visit the Core Plug-in wiki for more information about its functionality and for explanations of properties.

animated.gif

Installation

As one of Adapt's core components, **Core Plug-in** is included with the installation of the Adapt framework and the installation of the Adapt authoring tool.

• If **Core Plug-in** has been uninstalled from the Adapt framework, it may be reinstalled.
  With the Adapt CLI installed, run the following from the command line:
  ```
  adapt install adapt-core-plugin
  ```

  Alternatively, this component can also be installed by adding the following line of code to the adapt.json file:
  ```
  "adapt-core-plugin": "*"
  ```
  Then running the command:
  ```
  adapt install
  ```
  (This second method will reinstall all plug-ins listed in adapt.json.)

• If **Core Plug-in** has been uninstalled from the Adapt authoring tool, it may be reinstalled using the Plug-in Manager.

Settings Overview

The attributes listed below are used in components.json to configure **Core Plug-in** and are properly formatted as JSON in example.json. Visit the Core Plug-in wiki for more information about how they appear in the authoring tool.

Attributes

core model attributes: These are inherited by every Adapt component. Read more.

_component (string): This value must be: `core-plugin`.

_classes (string): You can use this setting to add custom classes to your template and Less file.

_layout (string): This defines the horizontal position of the component in the block. Values can be `full`, `left` or `right`.

_items (array): Multiple items can be created. Each item represents one section for this component and contains values for `title`, `body` and `_graphic`.

> **title** (string): This is the title text for a section.

> **body** (string): This is the main text for a section.

> **_graphic** (string): Each section can contain an image. Details for the image are entered within this setting.

>> **src** (string): Enter a path to the image. Paths should be relative to the src folder, e.g., course/en/images/gqcq-1-large.gif

>> **alt** (string): A value for image's alt attribute can be entered here.

Limitations

Here is text that describes how the plug-in's behavior deviates from intuited behavior or standards set for Adapt plug-ins. For example, Hot Graphic becomes Narrative on small viewport. This should be noted here. A full explanation would appear in the wiki. Text can be either free-flowing paragraphs or bulleted items.

Browser Specs

This component has been tested to the standard Adapt browser specification.

Version number: 1.1.6
Framework compatibility: 1.1.1, 1.1.0, 1.0.0
Author / maintainer: Adapt Core Team
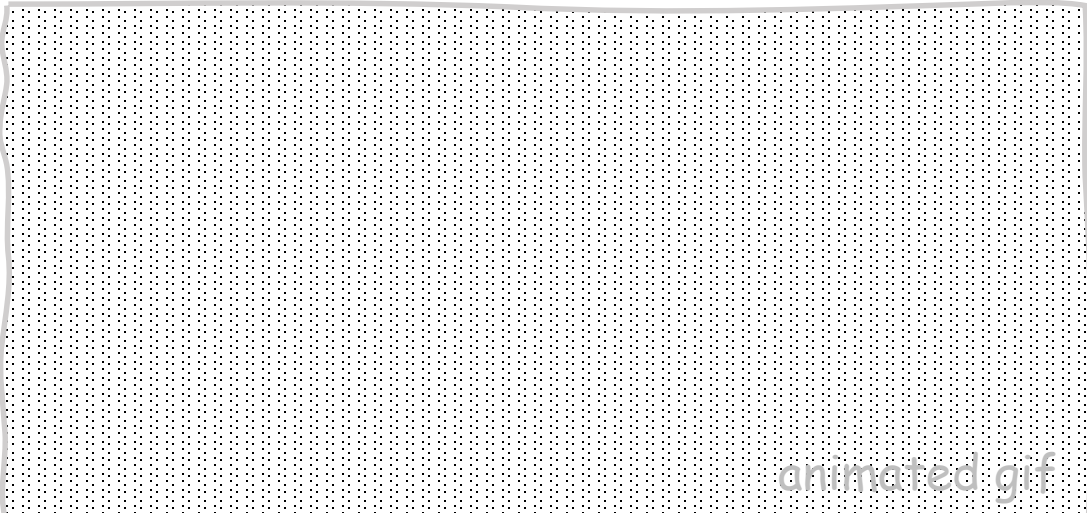**Accessibility support:** WAI AA
RTL support: Yes
Cross-platform coverage:

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This is the best component in the Adapt ecosystem.

| O 211 commits | Ⴤ 6 branches | ℅ 3 releases | ⅋ 13 contributors |

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README.md

adapt-core-plugin

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This text describes its primary function/behavior in a very brief manner. A more extended explanation is reserved for the wiki.

Visit the Core Plug-in wiki for more information about its functionality and for explanations of properties.

animated gif

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  ```
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  (This second method will reinstall all plug-ins listed in adapt.json.)

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Attributes

core model attributes: These are inherited by every Adapt component. Read more.

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_classes (string): You can use this setting to add custom classes to your template and Less file.

_layout (string): This defines the horizontal position of the component in the block. Values can be `full`, `left` or `right`.

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  title (string): This is the title text for a section.

  body (string): This is the main text for a section.

  _graphic (string): Each section can contain an image. Details for the image are entered within this setting.

    src (string): Enter a path to the image. Paths should be relative to the src folder, e.g., `course/en/images/gqcq-1-large.gif`

    alt (string): A value for image's alt attribute can be entered here.

Limitations

Here is text that describes how the plug-in's behavior deviates from intuited behavior or standards set for Adapt plug-ins. For example, Hot Graphic becomes Narrative on small viewport. This should be noted here. A full explanation would appear in the wiki. Text can be either free-flowing paragraphs or bulleted items.

Browser Specs

This component has been tested to the standard Adapt browser specification.

Version number: 1.1.6
Framework compatibility: 1.1.1, 1.1.0, 1.0.0
Author / maintainer: Adapt Core Team
Accessibility support: WAI AA
RTL support: Yes
Cross-platform coverage:

Usage
- No "Usage" header
- First sentence is boilerplate.
- Brief description.
- Link to plug-in's wiki.
- One animated gif.

Installation
- All boilerplate except for the plug-in's name

Settings Overview
- First paragraph is boilerplate except for plug-in's name.
- core model attributes is boilerplate and linked to core model attributes wiki page.
- Attributes other than core model are unique to this plug-in. Boilerplate can be devised for common attributes such as _graphic.
- Attributes use '>' markdown, providing indentation to show nested objects.

Limitations
- Boilerplate only if no limitations apply.

Browser Specs
- Boilerplate for most plug-ins.

Metadata
- Boilerplate except values must be accurate.

☐ adaptlearning/adapt-core-plugin

Home
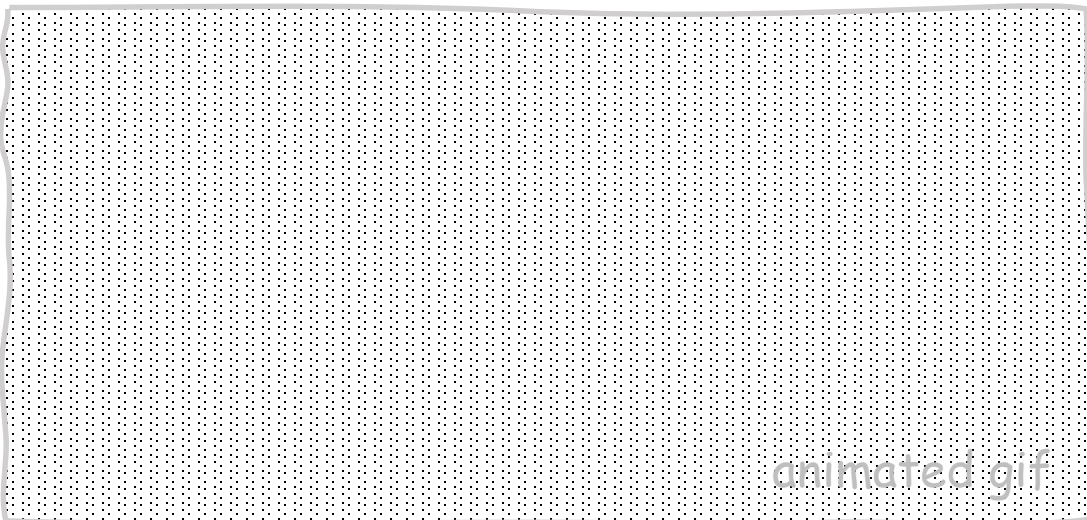Deve Loper edited this page a day ago 9 revisions.

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adapt-core-plugin

Core Plug-in is a *content presentation component* bundled with the [Adapt framework](). It is included in the [Adapt authoring tool](). This text describes its behavior in as much detail as is beneficial. The primary audience for the wiki is the non-technical end user. This Usage section aims to provide the course author with reasonably in-depth information about what the plug-in does (its behavior) and what it's good for (its purpose).

If the plug-in has behavior that cannot be captured in a single gif, others may be included.

If the plug-in has behavior that is demonstrated in a video, it would make sense to include [a link here to that video](). Note: GitHub markdown is a subset of HTML and does not include the tags typically used to embed videos.

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Installation

As one of Adapt's [core components](), **Core Plug-in** is included with the [installation of the Adapt framework]() and the [installation of the Adapt authoring tool]().

- If **Core Plug-in** has been uninstalled from the Adapt framework, it may be reinstalled. With the [Adapt CLI]() installed, run the following from the command line:
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  Alternatively, this component can also be installed by adding the following line of code to the adapt.json file:
  ```
  "adapt-core-plugin":  "*"
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  Then running the command:
  ```
  adapt install
  ```
  (This second method will reinstall all plug-ins listed in adapt.json.)

- If **Core Plug-in** has been uninstalled from the Adapt authoring tool, it may be reinstalled using the [Plug-in Manager]().

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Settings

The settings listed below are the properties that can be configured within the authoring tool. Listed first is the name of the property as it is presented in the authoring tool. It is followed in parentheses by the property as it is named in the plug-in source code. Finally, an explanation is provided to help the course author better utilize the property.

The relationship between the plug-in properties and the way they are presented in the authoring tool is governed by [properties.schema]().

Title (`title`): A reference title for the component. Title is distinct from the Display Title which, if present, appears above the component. If Display Title is rather long, Title provides the opportunity to use a shortened form in tighter spaces, such as in menus or in the drawer.

Display Title (`displayTitle`): Optional text that will display as a title above the component. It can be used as a headline. In the authoring tool, Title and Display Title may be linked for easy input. Click the chain icon to toggle linking.

Body (`body`): Optional text that appears above the component. It can be used in a variety of ways, including as an introduction to the content in the component. HTML is permitted.

Further settings for this component are:

Instruction (`instruction`): This optional text appears above the component. It is frequently used to guide the learner's interaction with the component.

Classes (`_classes`): Custom classes predefined in the theme's Less files may be applied to this component. To do this, enter the name of the CSS class. If using more than one class, separate each with a space.

Layout (`_layout`): This defines the horizontal position of the component in the block that contains it. Choose from `left`, `right`, or `full`. When `left` or `right` is selected, another component can occupy the space next to it. If `full` is selected, the component spans the width of the containing block.

Repeatable section (`_item`): Multiple "repeatable sections" may be created. Each "repeatable section" has three properties: Title, Body, and Graphic.

> **Title** (`title`): This is the title text for a section.
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>
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> >
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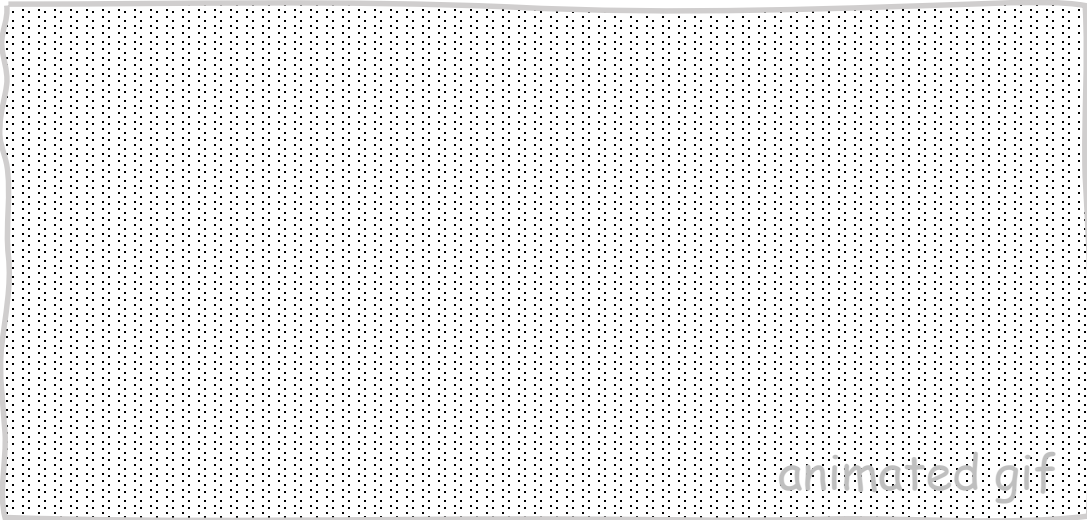
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[Authoring Tool Home | Framework Home | Technical Discussion Forum]()

Home
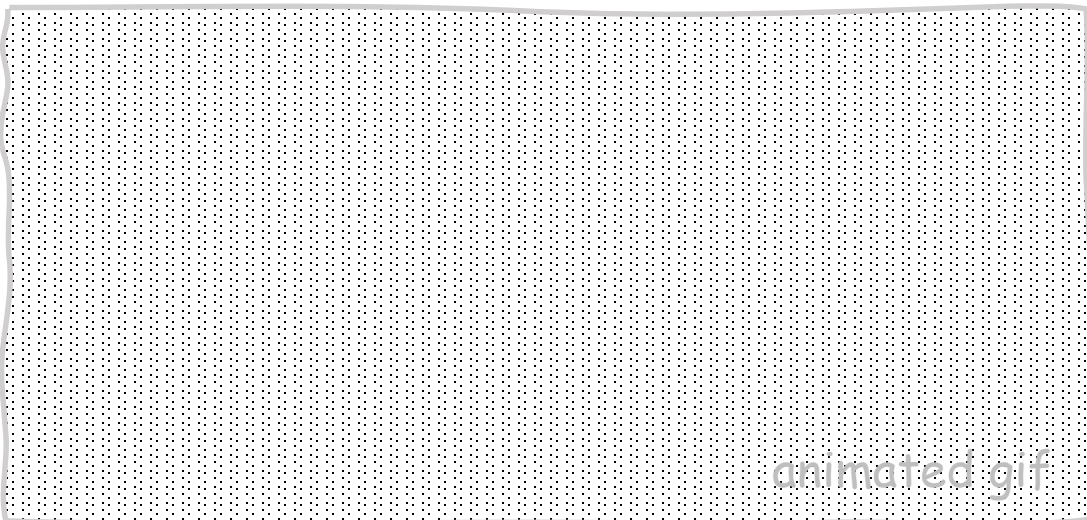Deve Loper edited this page a day ago · 9 revisions.

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adapt-core-plugin

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Limitations

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Browser Specs

This component has been tested to the standard Adapt browser specification.

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Sidebar

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Usage

Installation

Settings

Limitations

Browser Specs

Custom Sidebar
- **Boilerplate.**

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Annotations

Usage
- No "Usage" header
- First two sentences are boilerplate.
- Extended description.
- Animated gifs and links to other media.

Installation
- All boilerplate except for the plug-in's name.
- Same text that appears in the README.md.

Settings
- The non-technical end user interacts with the plug-in in the authoring tool.
- Settings aims to explain properties of the plug-in as they are presented in the authoring tool.
- It also connects this presentation to the plug-in's source code based on properties.schema.
- A good amount of Settings can be boilerplate, but not all.
- Properties use '>' markdown, providing indentation to show nested objects.

Limitations
- Boilerplate only if no limitations apply.

Browser Specs
- Boilerplate for most plug-ins.

Footer
- Boilerplate. Duplicate of footer in framework and authoring tool wikis. Provides continuity and navigation.