Asciidoctor PDF Presentation

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Intro

These are samples slides, they illustrate what presentation slides in Asciidoc converted to PDF are capable of.

First Slide of the Presentation

Having slides and student books in asciidoctor have the following benefits:

- You can create slides with asciidoc and share them in GitHub publicly for version control.
- This way your students can access the slides and raise PRs to fix your typos.
- It makes all your presentations consistent.

You Can Add Subtitles to Your Slides (this is just boldface)

You can numbered lists:

1. First
2. Second
3. Third

You can highlight text with *italics* or with **boldface**. You can apply both ***together*** if you like.

```
class property(object):
    def __init__(self, fget=None, fset=None, fdel=None):
        self.fget = fget
        self.fset = fset
        self.fdel = fdel

    def __get__(self, obj, objtype=None):
        if obj is None:
            return self
        if self.fget is None:
            raise AttributeError("unreadable attribute")
        return self.fget(obj)

    def __set__(self, obj, value):
        if self.fset is None:
            raise AttributeError("can't set attribute")
        self.fset(obj, value)

    def __delete__(self, obj):
        if self.fdel is None:
            raise AttributeError("can't delete attribute")
        self.fdel(obj)
```

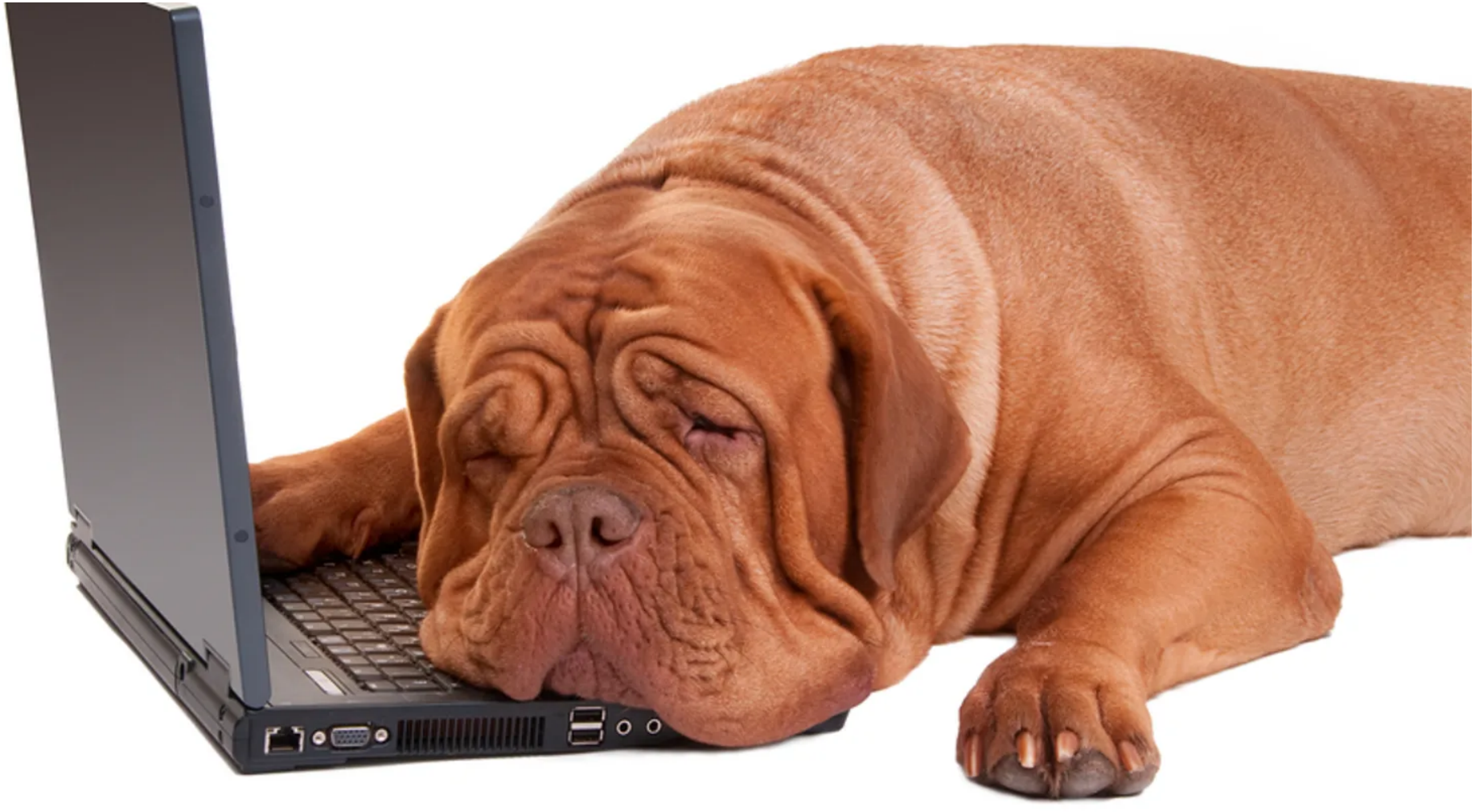
This Slide Contains Two Columns

```
This is the first column. I enclosed it
into a code block to be able to use some
basic formatting, such as bulleted and
numbered lists. Asciidoc does not render
text in code block though, hence bullets
won't be a real CCS bullets but just
stars.

* You still can use bulleted lists
* Like this
* It does not look very pretty but works
pretty fine

1. You can also use numbered lists
2. If you like to
```

```
The second column contains some math
expressions:

2+2*2≠8
2+2*2=6
```

Slide with an Image

And some text above the tired dog.



And some text below the tired dog.