

Org Presentation Template For HTML and Latex

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Outline

- 1 Introduction
- 2 Methodology

This presentation provides an illustration of some of the capabilities of the **Beamer** export in `org` mode:

- 1 simple slides (this one),
- 2 slides with special blocks,
- 3 multi-column slides and
- 4 the use of **Babel** for literate programming.

This file should be exported using `M-x org-export-dispatch` specifying `1` for \LaTeX and then `P`, for instance, to generate the PDF.

A simple slide

This slide consists of some text with a number of bullet points:

- the first, very **important**, point!
- the previous point shows the use of **bold** emphasis which is translated to a `\alert{}` directive in \LaTeX .

The above list could be numbered or any other type of list and may include sub-lists.

Some Code!

```
;;Check out my comment yo.  
;;We can insert formatted source thusly:  
(defn plus2 [x]  
  (+ x 2))  
;;plus2 is a simple function that adds 2 to its input.  
;;Pipe that badboy through some transformations..  
(def xs  
  (-> (range 100)  
      (map plus2)  
      (filter odd?)  
      (drop (rand-int 10))  
      (first)))  
;;xs should now be the first element of the  
;;resulting sequence.
```