

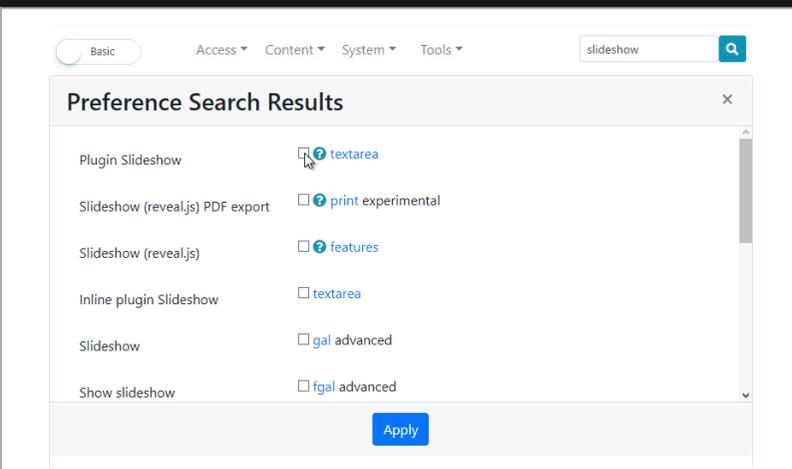
# Plugin Slide Show

This [Tiki](#) feature allows users to use the content of a [Wiki Page](#) to create a slideshow (presentation). Introduced in [Tiki7](#) and improved later, the feature was Revamped in [Tiki19](#) and a complementary plugin, [the SlideShowSlide plugin](#) was added to allow fine tuning per slide.

Plugin Slideshow is an existing Tiki Plugin to create a slideshow of a page. The Plugin was updated in the Tiki 19.0 and now has moved on to use [Reveal.js](#). The PluginSlideShow is now more powerful than ever before. It has better transitions and control over individual slides.

## ADMIN SETTINGS

Go to Admin Control Panels and search for "Slideshow" and enable the Slideshow features mentioning Reveal.js the updated Slideshow component.



Click to expand

# PARAMETERS

Create a slideshow from the content of a wiki page

*Introduced in Tiki 7.*

[Go to the source code](#)

*Preferences required: wikiplugin\_slideshow, feature\_slideshow*

## Parameters

## Accepted Values

parallaxBackgroundHorizontal

parallaxBackgroundSize

parallaxBackgroundVertical

## Description

Number of pixels to move the parallax background per slide, Calculated automatically unless specified. Set to 0 to disable movement along an axis

syntax, e.g. "2100px 900px" - currently only pixels are supported (don't use % or auto)

<b>Default</b>	<b>Since</b>
	19.0
	19.0
	19.0

autoSlide

digits

autoSlideStoppable

y

n

alignImage

n

y

Number of milliseconds between automatically proceeding to the next slide, disabled when set to 0, this value can be overwritten by using a data-autoslide attribute on your slides

Stop auto-sliding after user input

Automatically move images to left hand side of slide text, will only align images greater than 200px in width

0

19.0

y

19.0

n

19.0

backgroundTransition

none

fade

slide

convex

concave

zoom

controls

y

n

controlsBackArrows

faded

hidden

visible

Transition style for full page slide backgrounds

Display presentation control arrows

Visibility rule for backwards navigation arrows; "faded",  
"hidden" or "visible"

fade 19.0

y 19.0

faded 19.0

controlsLayout

bottom-right  
edges

fragmentClass

grow  
shrink  
fade-out  
fade-up  
current-visible

fragmentHighlightColor

none  
red  
green  
blue

Determines where controls appear, "edges" or "bottom-right"

bottom-right 19.0

grow 19.0

blue 19.0

fragments

y

n

parallaxBackgroundImage

progress

y

n

slideNumber

y

n

Turns fragments on and off globally

URL of the background image to use in your slideshow,  
overrides `backgroundcolor`

Display a presentation progress bar

Display the page number of the current slide

y 19.0

19.0

y 19.0

n 19.0

theme

black

blood

beige

league

moon

night

serif

simple

sky

solarized

The theme you want to use for the slideshow, default will be what you choose from the admin panel under Look and Feel for jQuery UI

black

19.0



headingLevelSlideSeparator

1

2

3

4

5

6

transition

zoom

fade

slide

convex

concave

(blank)

Allows you to specify the heading levels to use to trigger a new slide (Included between h1 and h6)

Transition style

3

26.0

zoom

19.0

transitionSpeed

default

fast

slow

---

# Transition Speed

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## ▲&nbsp;Change of behavior from Tiki26

From Tiki26 it is possible to set precisely the Heading level from which will be created the slide with the parameter "headingLevelSlideSeparator". However this addition changed the default behavior when this parameter is not set to use only H1. As previously it was set from H1 to H3, if you need, add the "headingLevelSlideSeparator" with a value of 3 (for headings3)

## TIKI PAGE TO A&NBSP;SLIDESHOW

The Plugin Slideshow converts a Tiki page to a slide show , every H1, H2, and H3 tag starts a new slide.

First, you must create a new Wiki page and save it. You can name it as you wish.

See [Wiki](#) and [Using Wiki Pages](#) for more information about wiki pages.

After creating the page, add the sections to it, each section must start with either an H1, H2 or H3 tag since each H1, H2 or H3 tag is the beginning of a new slide.

This is an example of a page with four H1 tags, each of which is a slide, the overview and code of which are shown below.

### OVERVIEW



## Email and Calendar



The Universal Communication Tool

- Calendar
- Newsletter
- Webmail
- Address Book
- IMAP / CardDAV / CalDAV
- Notifications of Changes
- Anti-Spam
- Filters

Click to expand

## CODE

---

! Email and Calendar

🔍 Plugin Image

File not found.

The Universal Communication Tool

- Calendar
- Newsletter
- Webmail
- Address Book
- IMAP / CardDAV / CalDAV
- Notifications of Changes

- Anti-Spam
- Filters

# OS and Network

🔍 Plugin Image

File not found.

The Underlying Infrastructure

- Router / Gateway / Firewall / VPN
- Virtualization (Any Client OS)
- Unified Index / Search
- Server / Network
- Desktop / Mobile
- Natural Language Processing (NLP)
- Federated Search

# Commerce

Sell Memberships, Products or Services

🔍 Plugin Image

File not found.

- Customer / Membership Management (CRM)
- Shopping Cart / Payment
- Sales Force Management

- Advertising / Social Networks
- Event Management
- Digital Signage
- Accounting (Alpha)

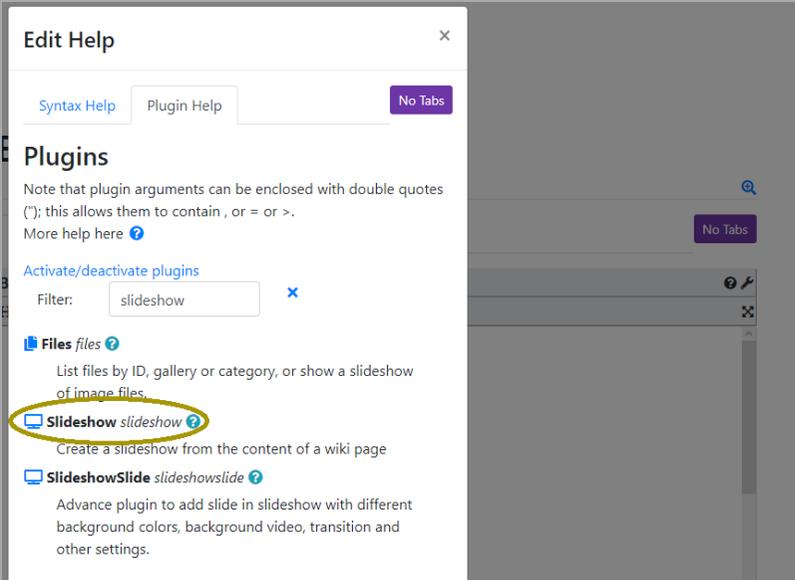
# Web and Intranet

✖ Your Public and Private Web Content

- Website / CMS / Blog
- Wiki / Knowledge Base / Book
- Enterprise Social Networking
- Customer Support / Issue Tracker
- Web Framework / Workflows
- E-Learning / Quizzes
- Video Management
- Forums

Now it is time to transform the content of the page into SlideShow.

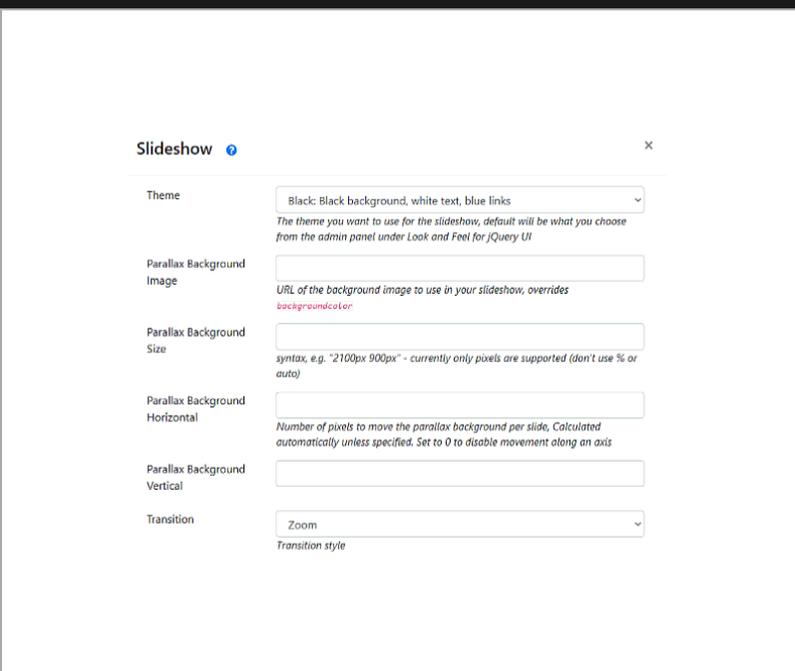
In edit mode, click on the **help** icon, when the window appears, click on the **Plugin help** tab then use the filter to find the **Slideshow** more quickly and click on it.



Click to expand

By clicking on the **Slideshow** icon, a window will appear.

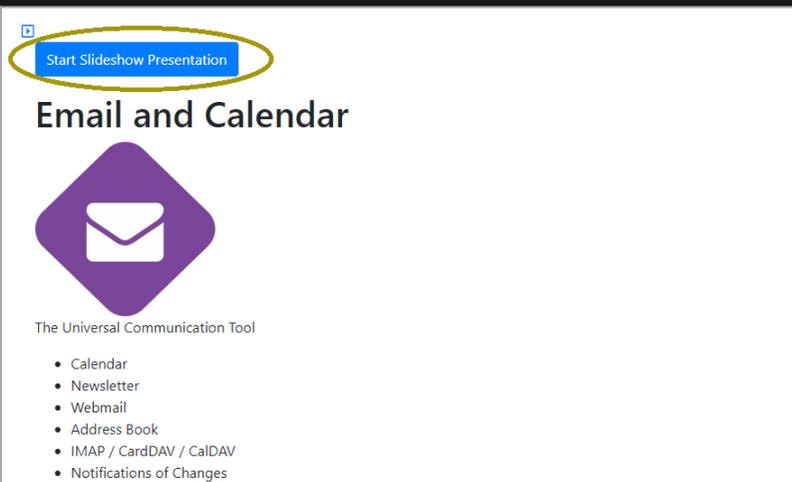
At this step, customize the presentation of the **Slideshow** by changing the values of parameters such as **Theme**, **Transition**, **Controls**, etc. Then click on the **Save** button.



Click to expand

A code will appear in the Wiki page, save the page.

After saving the page, a button **Start Slideshow Presentation** will appear, click on it to start the slide.



The screenshot shows a Wiki page for 'Email and Calendar'. At the top left, there is a blue button labeled 'Start Slideshow Presentation' which is circled in yellow. Below the button is the title 'Email and Calendar' and a purple diamond-shaped icon containing a white envelope. Underneath the icon is the text 'The Universal Communication Tool' followed by a bulleted list of features: Calendar, Newsletter, Webmail, Address Book, IMAP / CardDAV / CalDAV, and Notifications of Changes.

Click to expand

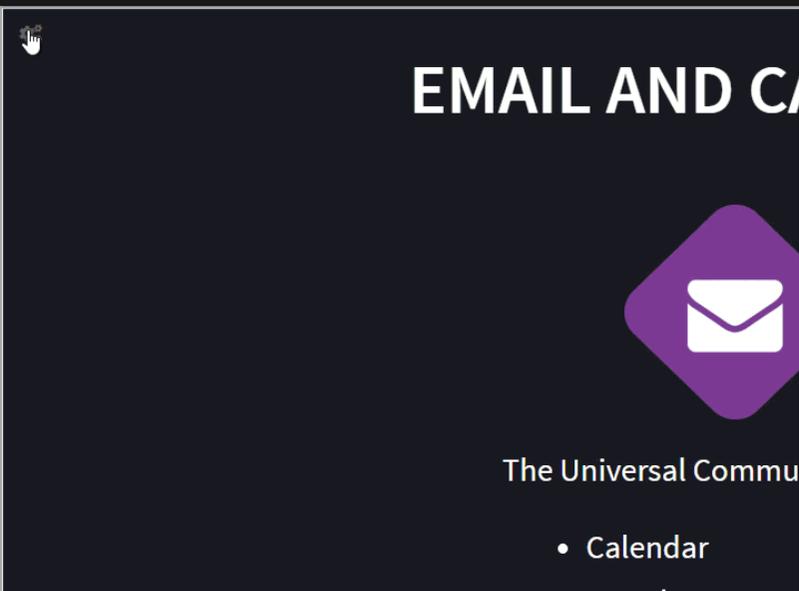
This is the appearance of the Slideshow



The screenshot shows a dark-themed slideshow slide titled 'OS AND NETWORK'. In the center is a purple diamond-shaped icon with a white power button symbol. Below the icon is the text 'The Underlying Infrastructure' followed by a bulleted list of items: Router / Gateway / Firewall / VPN, Virtualization (Any Client OS), Unified Index / Search, Server / Network, Desktop / Mobile, Natural Language Processing (NLP), and Federated Search. At the bottom right of the slide, there are navigation arrows and a small number '1'.

Click to expand

You can then customize it, by changing the **Theme** or the **Transition** as shown in the image below



Click to expand

## SLIDES THUMBNAI&NBSP;VIEW

On the desktop you can reach the Slides Thumbnail View by hitting **ESC** on the keyboard. Use arrow keys to choose the slide you want to show.



## Email and Calendar



The Universal Communication Tool

- Calendar

## OS and Network



The Underlying Infrastructure

- Router / Gateway / Firewall / VPN
- Virtualization (Any Cloud OS)
- Unified Index / Search

## Commerce

Sell Memberships, Products or Services



- Customer / Membership Management (CRM)



2

# CHANGE THE&NBSP;PARAMETERS

You can choose to directly modify the parameters of the Slideshow Plugin.  
This code:

Will produce:

Email and Calendar



The Universal Communication Tool

Click to expand

## CUSTOM BACKGROUNDS

Plugin Slideshow enables you setup different types of backgrounds as follows:

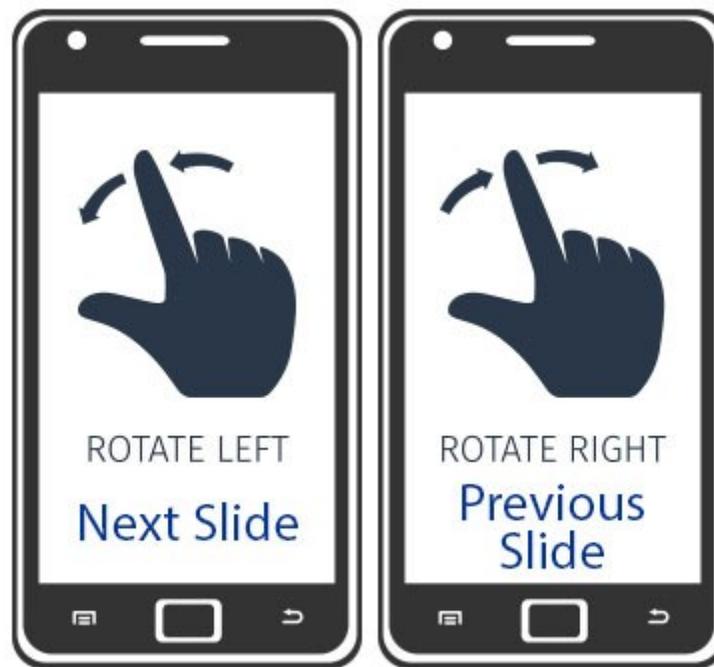
1. Static background image for all slides
2. Different background images for individual slides using Plugin Slide
3. Parallax background image
4. Video backgrounds

## MOBILE TOUCH&NBSP;ENABLED

The slideshow is optimised for smart phones and tablets. Itâ€™s touch gestures enable you to easily browse the slideshow or jump to a screen.

### **Go to next or previous slides**

Simply drag right or left to move forward or backwards in the slideshow.



Vector Graphics Designed by macrovector / Freepik

**View thumbnails of all the slides and choose a slide to browse**

Use two fingers zoom in and zoom out gestures to view slide thumbnails or browse a slide you choose.



## DIFFERENT BEHAVIOUR FOR EACH&NBSP;SLIDE

The slideShow plugin allow a global configuration for the slides behaviour or design (all slide will look and do the same). In case you need to specify options or design element per slide You can use the (`PluginSlideshowSlide|SlideShowSlide` plugin)).

## RELATED PAGES

- [PluginSlideshowSlide](#)
- [Using Wiki Pages](#)
- [Wiki](#)

Use this [wiki plugin](#) to configure a [Slideshow in Tiki](#) from the content of the wiki page using the headings in it. It extends the existing wiki page slideshow with notes & styles.

## 1.1. SETUP

You need to enable it by means of marking these two checkboxes:

1. "Settings &gt; Control Panels &gt; Wiki &gt; Features &gt; Slideshow"
2. "Settings &gt; Control Panels&gt; Editing and plugins &gt; Plugins &gt; Slideshow"

### 1.1.1. AVOID IMAGES BEING RESIZED AND&NBSP;RELOCATED

This s5 slideshow engine in Tiki resizes and relocates images automagically by default, in order to allow quickly show content, and a small thumbnail of the image at the upper right corner of the slide.

If you prefer to have the image shown at its original size and position, you can add the parameter `class="fixedSize"` to your `img` call. Example:

This code would show the image as a small thumbnail in the upper right corner of the slide: `&nbsp;`

code to allow resizing and relocating the image



But this code would allow &nbsp; the image to be shown at the original size of 500px and at the same position where this code was written.

code to keep original size and position



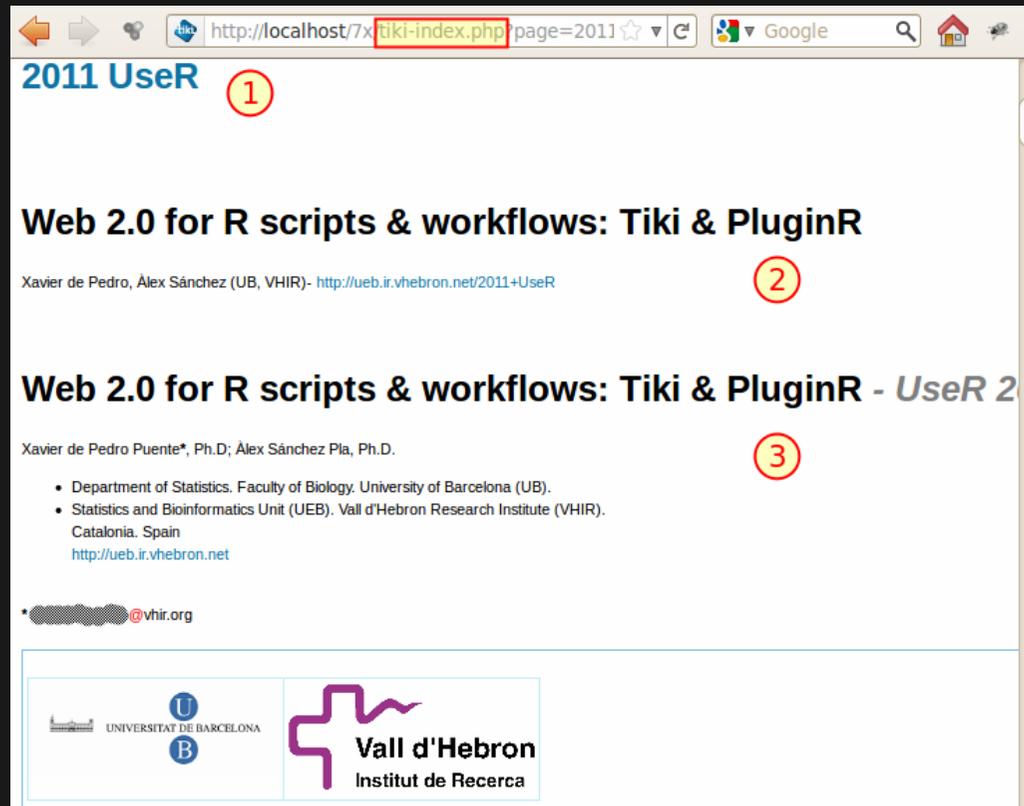
## 1.1.2. TUTORIAL

See this presentation as example, create with the JQuery S5 Slideshow Feature in [Tiki7](#) in a localhost, and then converted into pdf in a later stage, as seen here:

<http://ueb.ir.vhebron.net/UseR+2011>

1.1.2.1. SOURCE WIKI&NBSP;PAGE

This is the wiki page created in the local tiki site:



Identify these 3 areas, since they are specially relevant and take different roles when the page is shown as a slideshow:

(1) Wiki page title

(2) First section between headings

(3) Second Section between headings

1.1.2.1.1. TITLE OF THE WIKI&NBSP;PAGE

In this case, this is "2011 UseR"

#### 1.1.2.1.2. FIRST SECTION BETWEEN&NBSP;HEADINGS

First section between headings of levels 1 to 3 (of level 2 in the case shown at the previous screenshot (created with standard `!!` syntax)).

Limited text is added here since this first heading and its content until the next heading will be used as a footer for the presentation when in slideshow mode.

#### 1.1.2.1.3. SECOND SECTION BETWEEN&NBSP;HEADINGS

Second section between headings, of second level in this case (created with standard `!!` syntax). This will be used as the entry point for the presentation.

At this point, you click at the "slideshow" button that will show up in the bottom of the wiki page, which will lead you to an url similar `tiki-slideshow.php`

#### 1.1.2.2. SECOND SLIDE USED AS OFFICIAL PRESENTATION OF THE&NBSP;SLIDESHOW

Web 2.0 for R scripts & workflows:  
Tiki & PluginR - UseR 2011 (3)

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Web 2.0 for R scripts & workflows: Tiki & PluginR Xavier de Pedro, Àlex Sánchez (UB, VHIR)- <http://ueb.ir.vhebron.net/2011+UseR> (2) Slide: 2/34

As seen in the previous slideshow, a few areas can be recognized from the source wiki page:

- (2) First section between headings
- (3) Second Section between headings

#### 1.1.2.2.1. WIKI PAGE&NBSP;TITLE

"2011 UseR" is the text shown in the top bar of the browser (not seen in the previous screenshot)

#### 1.1.2.2.2. FIRST SECTION BETWEEN&NBSP;HEADINGS

Content of the first heading is shown as footer in the slideshow for all slides.

### 1.1.2.2.3. SECOND SECTION BETWEEN&NBSP;HEADINGS

Content of the second heading can be used as a normal presentation of the slideshow. Next headings will be used as indicators of new slides.

### CONTROL BAR AT THE&NBSP;BOTTOM

When you pass your mouse over the footer of any slide, a control bar will be shown at the footer instead:

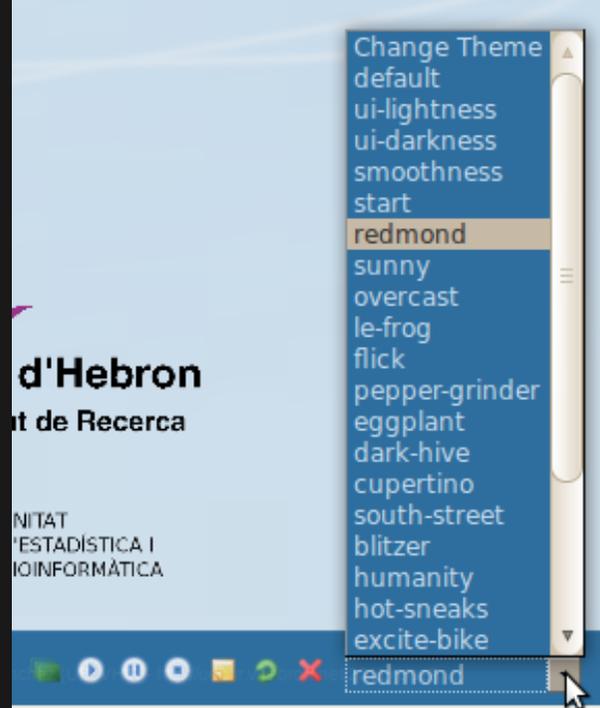


In this bar you will find some buttons and controls that will allow you to manage the play, forward, reverse, etc. of the presentation, plus a few other things:

- (4). Slideshow Theme style
- (5). Notes
- (6). Slide list for quick jumps
- (7). Close the presentation and back to wiki page
- (8). (Missing in screenshot). Since [Tiki9](#), there is also an option to generate a [PDF](#) from the presentation (if the experimental [feature is enabled](#)).

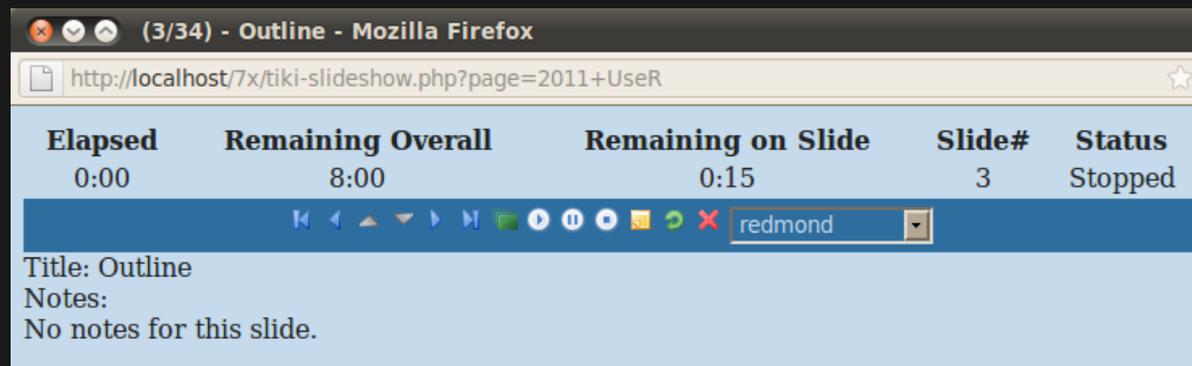
### 1.1.2.2.4. SLIDESHOW THEME&NBSP;STYLE

You can change the theme style for the presentation ( `redmond` style shown in the previous screenshot).



#### 1.1.2.2.5. NOTES

You can show the notes for the slides, that will appear in a spare browser window, so that when used in a multi-monitor environment, they can be shown in the local monitor while the presentation is shown in the public screen.



### 1.1.2.2.6. SLIDE LIST FOR QUICK&NBSP;JUMPS

You show the slide list, which allows you to click in any of them and jump into it straight away.

The screenshot shows a web browser window with the URL `http://localhost/7x/tiki-slideshow.php?page=`. The main heading is "Example 1c: 'Risky' calls - only after R admin validation". Below the heading, there are two columns: "This code (using an RR call):" and "Produces:". The code block contains the following R code:

```
{RR(width="300", height="300")}  
# A plot with custom 1  
for image on disk  
x<-1:10  
y<-x*x*x  
png("/home/xavi/tmp/fo  
plot(x,y)  
{RR}
```

To the right of the code, there is a "Produces:" section with a warning icon and the text "Plugin execution pending...". Below the code and produces sections, a table of contents is displayed, listing slides from (1/34) to (13/34). The current slide, (13/34), is highlighted and matches the slide title. The table of contents includes:

- (1/34) - Web 2.0 for R scripts & workflows: Tiki & PluginR
- (2/34) - Web 2.0 for R scripts & workflows: Tiki & PluginR - UseR 2011
- (3/34) - Outline
- (4/34) - 1. Introduction: Our goal
- (5/34) - 2. Web GUIs for R (i): many but (apparently) unreliable
- (6/34) - 3. Web GUIs for R (ii): similar conclusions by others\*
- (7/34) - 4. Our choice (i): "Tiki" as a base application & framework
- (8/34) - 5. Our choice (ii): Tiki + PluginR (external mod)
- (9/34) - 6. Examples
- (10/34) - Example 1a - "Hello world" (Basic R syntax)
- (11/34) - Example 1b - "Hello world" (Basic R syntax)
- (12/34) - Example 1c: "Risky" calls?
- (13/34) - Example 1c: "Risky" calls - only after RR & admin validation
- (14/34) - Example 2 - PluginR with (optional) params
- (15/34) - Example 3 - R Scripts: Web-based Easy Userman

### 1.1.2.2.7. CLOSE THE PRESENTATION AND BACK TO WIKI&NBSP;PAGE

You can also close the presentation and return to the wiki page which acted as a source of the presentation.

## RELATED PAGES

- For more information, see [Slideshow](#)

# ALIASES

Plugin Slideshow