

non
cloud
Demo

nubes
de etiquetas

internet
creatividad
sweet

non
cloud
Demo

dolor
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1

Lo primero que tenemos que hacer es registrarnos en la página.

The screenshot shows the Tagul sign-up interface. It features a header with navigation links: Home, Gallery, Blog, FAQ, Forums, API, and About. On the right side of the header are 'SIGN UP' and 'Sign in' buttons. A large 'SIGN UP' button is highlighted with a blue circle and a callout arrow pointing to it from the text 'Click en sign up'. Below the header, there's a 'Latest news' section with several bullet points. The main form has fields for 'Username' and 'E-mail', both of which are highlighted with blue circles and arrows pointing to them from the text 'Elegimos un username' and 'Escribimos e-mail' respectively. Below the email field is a note: 'A password will be e-mailed to you.' At the bottom of the form are 'Sign up', 'Sign in', and 'Lost your password?' links.

2

Ahora creamos una nueva nube.

The screenshot shows the Tagul 'My clouds' interface. It includes a 'CREATE NEW CLOUD' button, an 'Edit my profile' link, and a 'My clouds' section. A blue dashed circle highlights the 'CREATE NEW CLOUD' button, with an arrow pointing to it from the text 'Hacemos click en "Create new cloud"'. To the right, a 'Cloud name:' input field contains 'Cloud 2'. The 'Tag source' section includes a 'Text' input field with placeholder text: 'You can use ~ to keep words together, e.g. one~two.', a 'Case' dropdown set to 'Don't change', and a 'Stemming algorithm' dropdown set to 'None'. The 'Visualize!' section displays a word cloud titled 'Demo Cloud' with various words like 'Demo', 'Cloud', 'Justo', 'Lenguaje', etc., in different sizes and colors. At the bottom are 'Save changes' and 'Cancel' buttons.

4

Ahora vamos pasito a pasito.

The screenshot shows the Tagxedo software interface. At the top, there's a text input field containing the text "Demo Cloud". Below it, there are several configuration options: "Tag/Link pattern" set to "http://www.google.com/search?q=tag", "Case" set to "don't change", and "Stemming algorithm" set to "None". There are also buttons for "Get tags from URL", "Get tags from text", and "Manually edit tags". On the right side, there's a preview area titled "Visualize!" showing a word cloud where the words "Demo" and "Cloud" are prominently displayed in large, bold letters. Below the preview are "Save changes" and "Cancel" buttons.

1. Escribimos el nombre de

nuestra nube.

2. Pinchamos en Tags

source. Borramos el texto
anterior y escribimos todas
las palabras que queramos.

5

Vamos a darle forma a nuestra
nube.

The screenshot shows the "Appearance" tab of the Tagxedo interface. It includes options to "Customize cloud shape" (with icons for cloud, heart, star, triangle, square, polygon, circle, rectangle, and custom), "Tags rotation angles" (set to 0°), and "Tags amount" (checkboxes for "Keep as is Few" and "Many"). Below these are "Tags relative size" (checkboxes for "Keep as is", "Maximize", and "Define"), "Fonts", "Colors and Animations", and "Grab and share". A blue heart shape is selected in the cloud shape dropdown.

1. Pinchamos en
"Appearance"

2. Elejimos la
forma que
queremos

Fuente: <http://creativeit.org>

6

Vamos a llenar nuestro corazón de
letras.

The screenshot shows the "Tags amount" section of the Tagxedo interface. It has checkboxes for "Keep as is Few" (selected) and "Many". Below it are "Tags relative size" (checkboxes for "Keep as is", "Maximize", and "Define"), "Fonts", "Colors and Animations", and "Grab and share". A red arrow points to the "Few" checkbox, and a yellow arrow points to the "Maximize" checkbox.

Deseleccionamos
el cuadrito de
"keep as"

Movemos la barrita: hacia Few o Many

7

Pinchamos en "visualize!" para ver cómo nos queda.



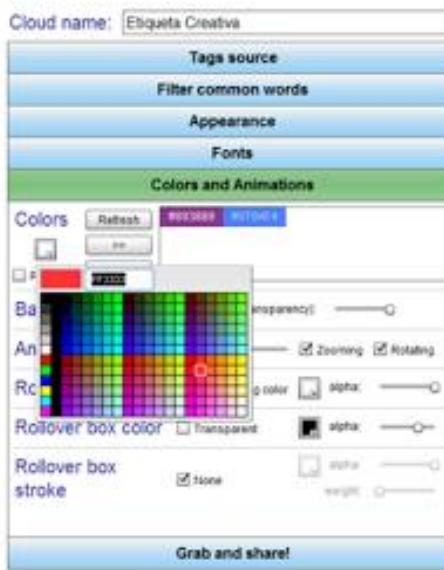
8

Elegimos las fuentes que más nos gusten. Podemos seleccionar todas las que queramos.



9

Coloreamos nuestras palabras. Para ello seleccionamos la opción "Colors and Animations"



Quitamos y ponemos
los colores Pinchando
en las flechas.

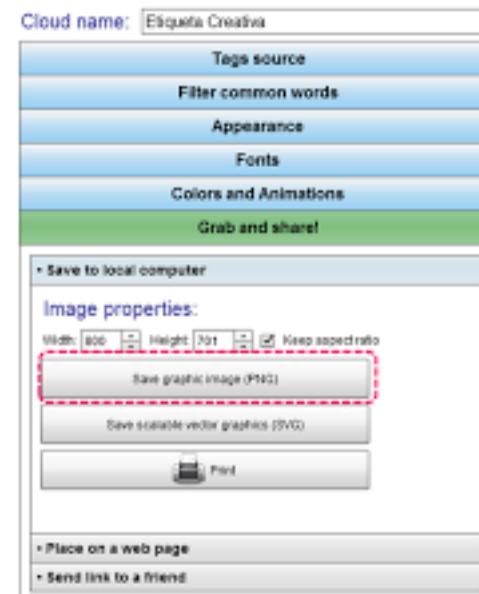
10

Pinchamos en “visualize!” para ver cómo nos queda.



11

Por ultimo guardamos nuestra nube. Pinchamos en Save Graphic Image PNG. Ponemos el nombre y punto.





Fuente: <http://creativemindly.blogspot.com.es/>

12

Pinchamos en "appearance" y después en Custom.



13

Elegimos una imagen que nos guste. Os recomiendo que sea un dibujo, así será mucho más fácil que nos quede bien.

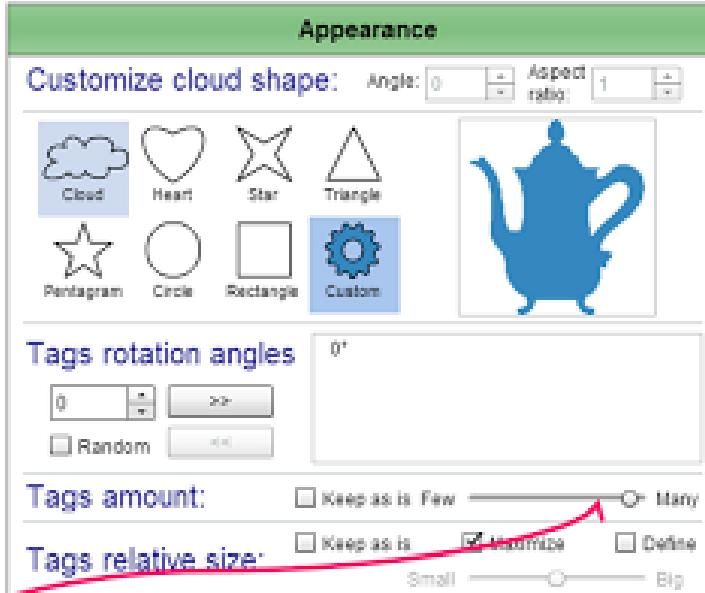
Lo ideal es que busquemos siluetas. De esta manera garantizamos que nos vaya a quedar bien la imagen.

14

Un ejemplo de silueta podría ser este.



15



Para que os queden mejor las palabras y se vea mejor la forma, poned la barrita así.

16

Pinchamos en visualize para comprobar que nuestra nube está quedando bien. Despu s ya podremos cambiar las fuentes, los colores, etc., y guardar nuestro resultado final.

