

# Impariamo a usare Cmap

Dove?

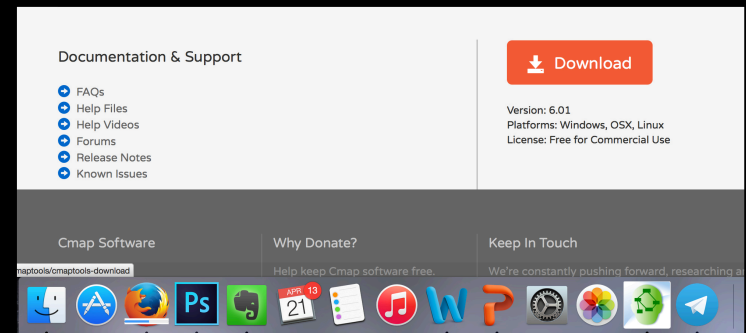
Scaricate Cmap

<http://cmap.ihmc.us/products/>



# Come?

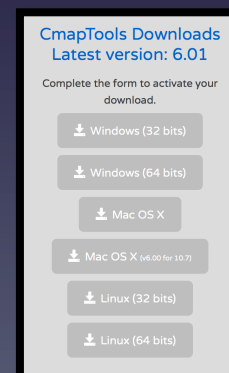
- Scegliete il download di "cmap tools"



- Compilate il form con i vostri dati

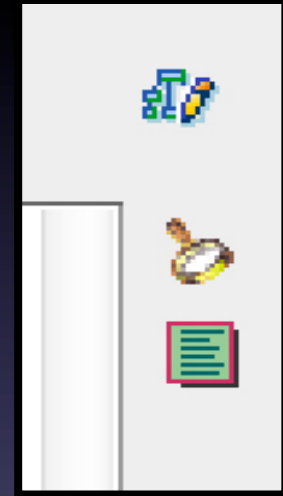
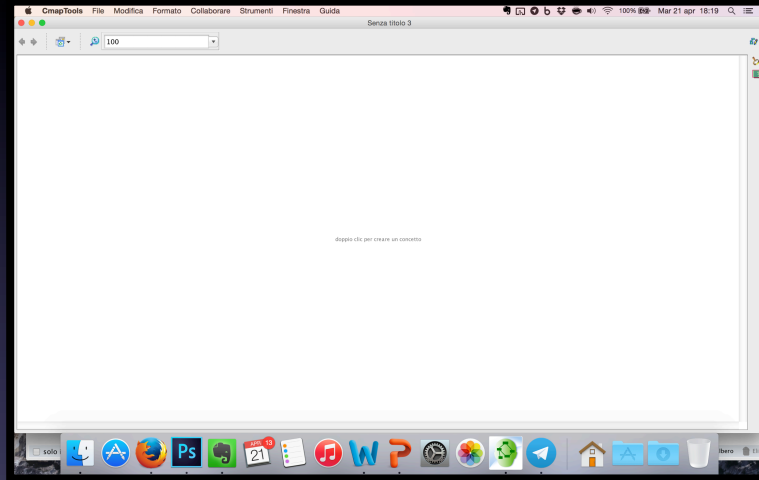
This screenshot shows the authorization form for downloading CmapTools. The form is titled 'Please fill the following information to obtain authorization to download the IHMC CmapTools:'. It includes fields for: \*Email Address (with a note: 'If you previously registered, only the Email address is needed.'), \*First Name, \*Last Name, \*Organization Type (a dropdown menu), Organization (a text field), \*Country (a dropdown menu), \*Target OS (a dropdown menu), and a CAPTCHA question '4 + 3 =' with the answer '4 + 3 ='. A 'Submit' button is at the bottom.

- Selezionate il tipo di dispositivo su cui volete installare il programma



# Come si presenta l'interfaccia di Cmap?

- Cliccando su File e successivamente su Nuova Cmap appare una finestra di lavoro
  - sulla dx abbiamo diversi strumenti per interagire automaticamente con i concetti e aggiungere clip art, la grande area di lavoro servirà ad accogliere la nostra mappa



- Nel menu "**finestra**" si possono attivare due funzioni utili
  - **navigazione**
  - **stili**

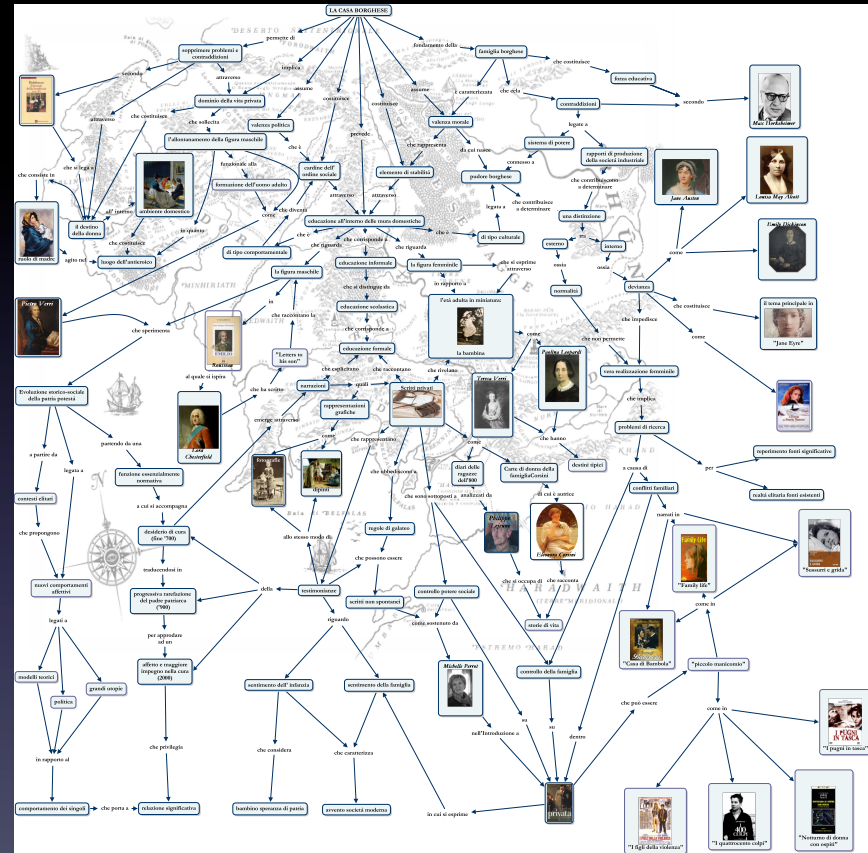
# Esempio di mappa realizzata con Cmap

Seguendo il percorso

**Finestra → Formato → Stili**

e cliccando poi su **Oggetto**

avrete la possibilità di inserire  
un'immagine di sfondo  
al vostro concetto!



# video di brevi interviste a Novak sulle mappe concettuali

<http://cmap.ihmc.us/docs/learn.php>

The screenshot shows the Cmap Software website. On the left, a concept map titled "Learning to Build Concept Maps (for beginners)" is displayed. It shows a central node "Building Simple Concept Maps" connected to several other nodes: "Understanding What is a Concept", "Understanding What is a Proposition", "Understanding What is a Concept Map", "CmapTools Software", "Easy to Learn", and "Downloaded & Installed". The map also includes nodes for "Understanding What are Linking Words" and "Understanding What is a Focus Question".

On the right, a list of documents is shown, including:

- Comprehensive Introduction to Concept Maps
- The Theory Underlying Concept Maps and How to Construct and Use Them
- Short Documents
  - What is a Concept Map?
  - What is a Concept?...from a Concept Mapping Perspective
  - What are Linking Words?...from a Concept Mapping Perspective
  - What are Propositions?...from a Concept Mapping Perspective
  - Constructing Your First Concept Map
  - Practice Exercises in the Construction of our First Concept Maps

A green arrow points to a section of the list of documents, which includes:

- What is Knowledge?
- The Importance of Linking Words
- The Importance of the Focus Question
- The Origins of Concept Mapping
- What is Meaningful Learning?
- At what Age can Children begin Concept Mapping?
- How can Concept Maps help Clarify Misconceptions?
- How to Introduce Students to Concept Mapping