



*SuperMap*



# SuperMap Web mapping Series Webinar

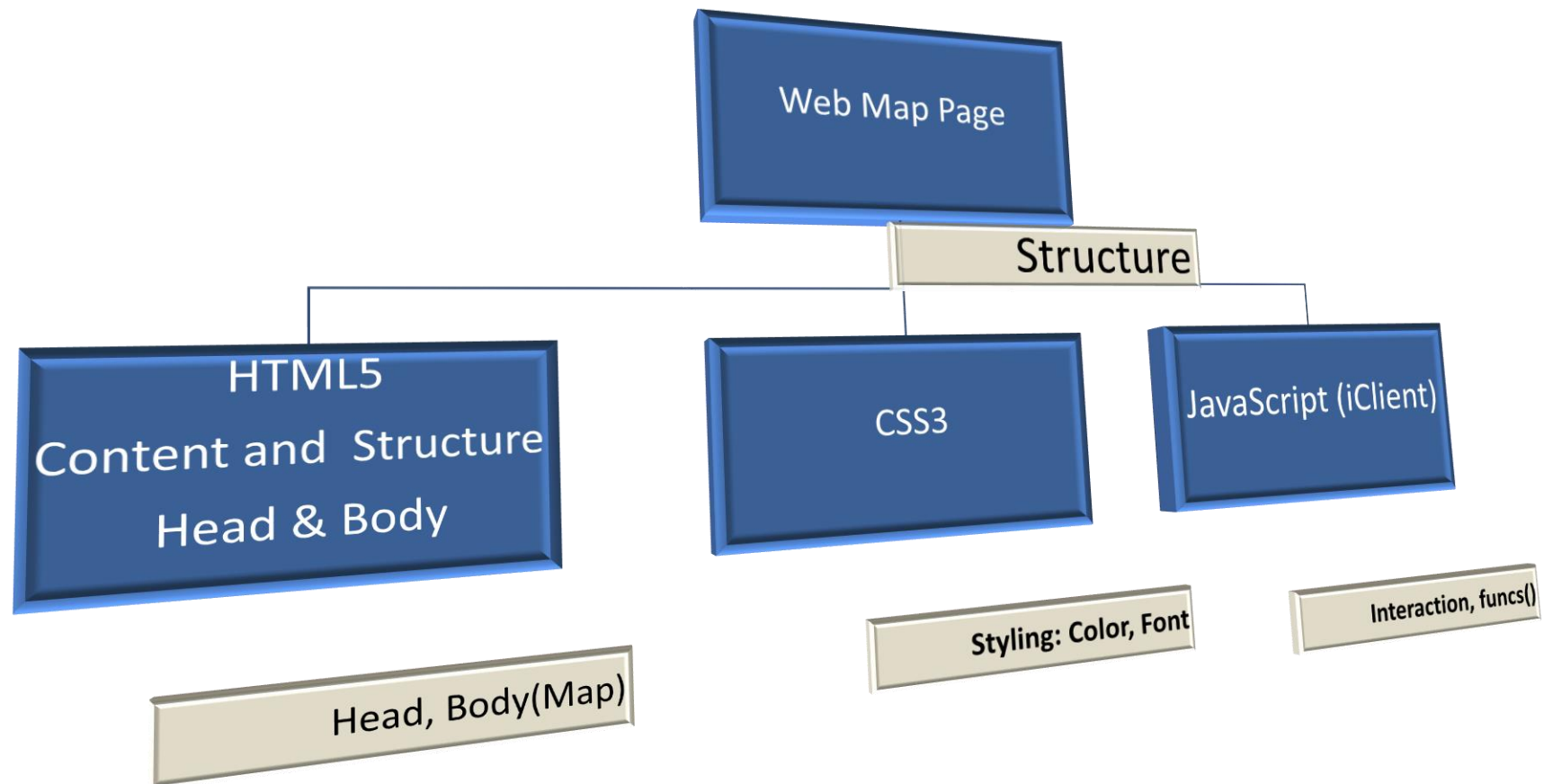
## Kenya

18<sup>th</sup> – 20<sup>th</sup> May 2022: DAY 3 of 3 A WRAP-UP

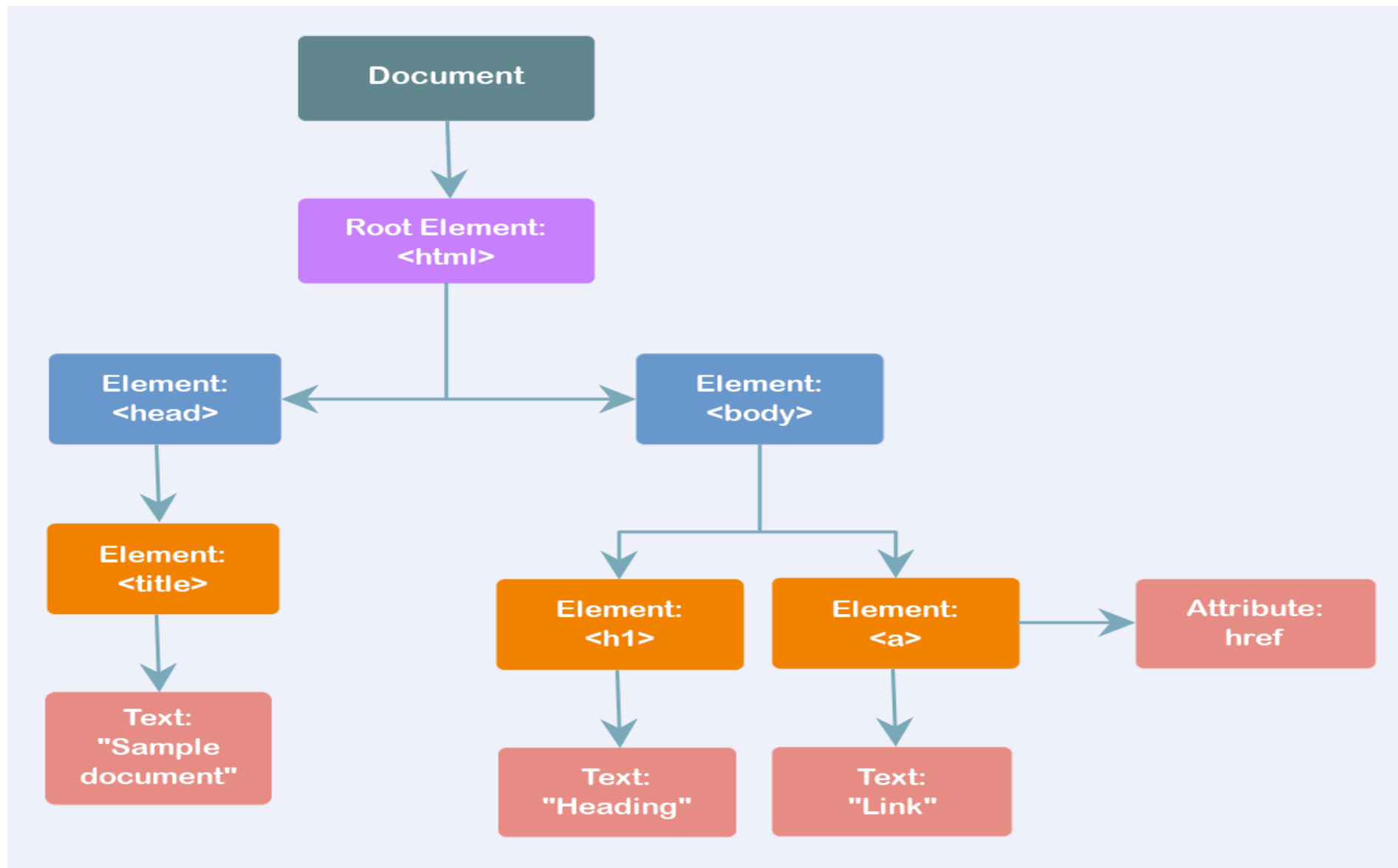
# **Day 1 & 2: Homework Check**

- I'm in the mailing list
- Have registered for the SuperMap Contest 2022
- Stared SuperMap WebMapping repository on GitHub and is following the account.
- Downloaded and configured the software as instructed.
- Downloaded the OSM Landuse and buildings data
- Download Admin data from DIVA-GIS and focused in home-county as study area
- Processed the data in iDesktop and published your result in iServer
- Took screenshots of the results and responded to email
- Have completed (and or is working on) the day 1 & 2 homework up to now.
- Read On: The connection of a simple Website and DOM manipulation, Basic JavaScript Functions.
- SoloLearn, MDN, Codecademy, CodeWars, W3Schools

## Basic Website structure



## The HTML DOM Tree



**Thank You !**