

# A hyperbolic Confluence Tree?

Using <http://philogb.github.io/jit/static/v20/Docs/files/Visualizations/Hypertree-js.html> for Confluence... 😊

I have started to look into the Challenge, even though I am not a developer...



Yes - Prototype in function [HyperTree Sample](#)

Hopefully this will assist me: <https://developer.atlassian.com/display/DOCS/Using%20the%20REST%20API%20Browser>