AWARE-P A collaborative, system-based IAM planning software

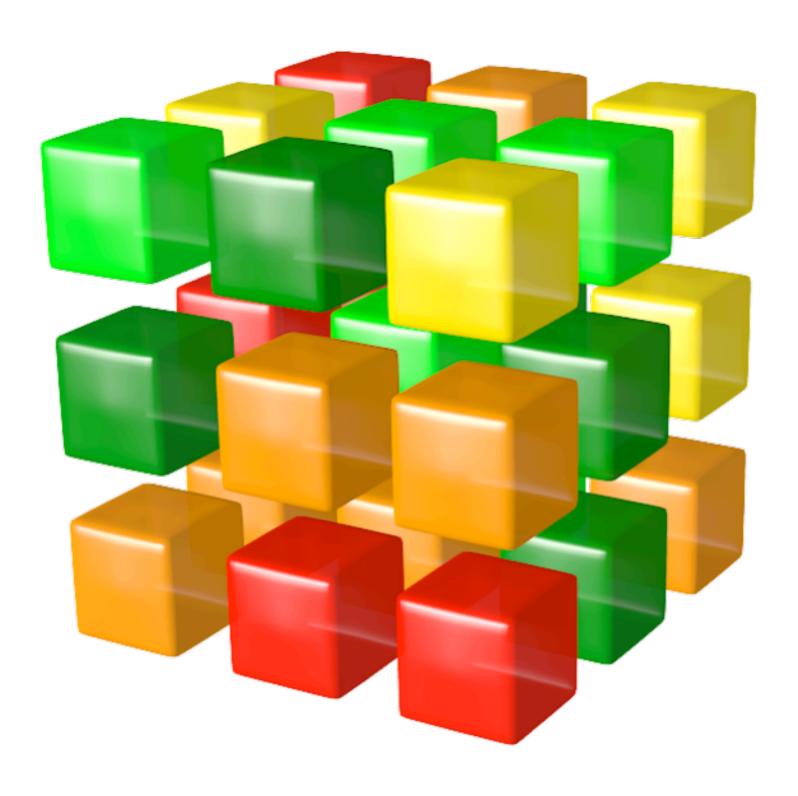
Leading Edge Strategic Asset Management September 29, 2011

Sérgio Coelho [LNEC] | Diogo Vitorino [Addition]



Planning is not solved by throwing technology at it

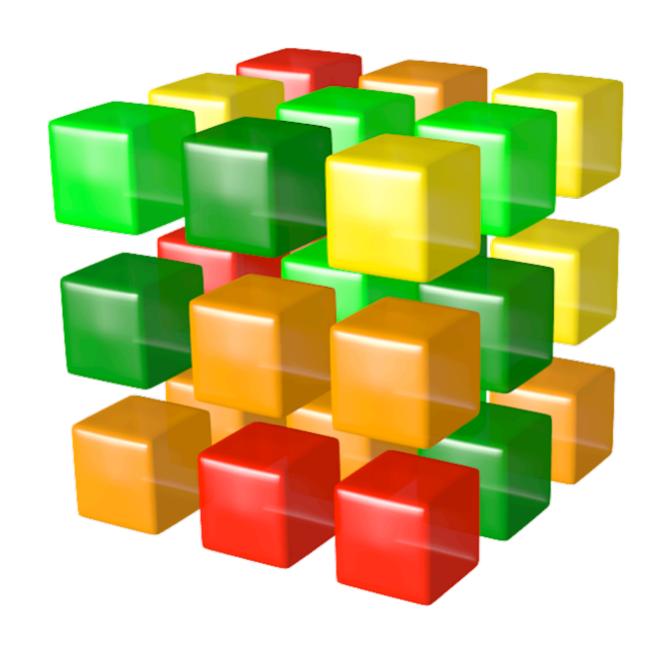
AMREP" The cube



AMREP" The cube

Apparently this is known in Japan as Helena's cube

We have been working inside it in the last few months



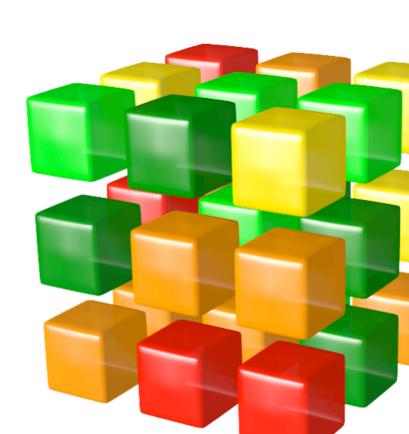
ANAREP" Planning approach

For AWARE-P, planning involves

Strategical + Tactical + Operational views/issues/decision-making

Performance + Risk + Cost objectives/criteria/assessments

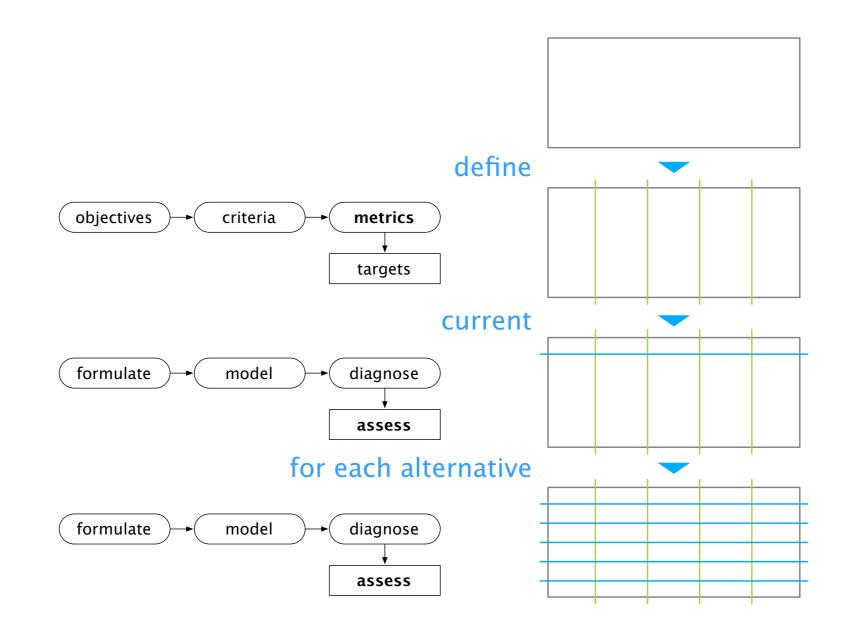
Time horizons + Scenarios + Alternatives



AMREP" Planning Software

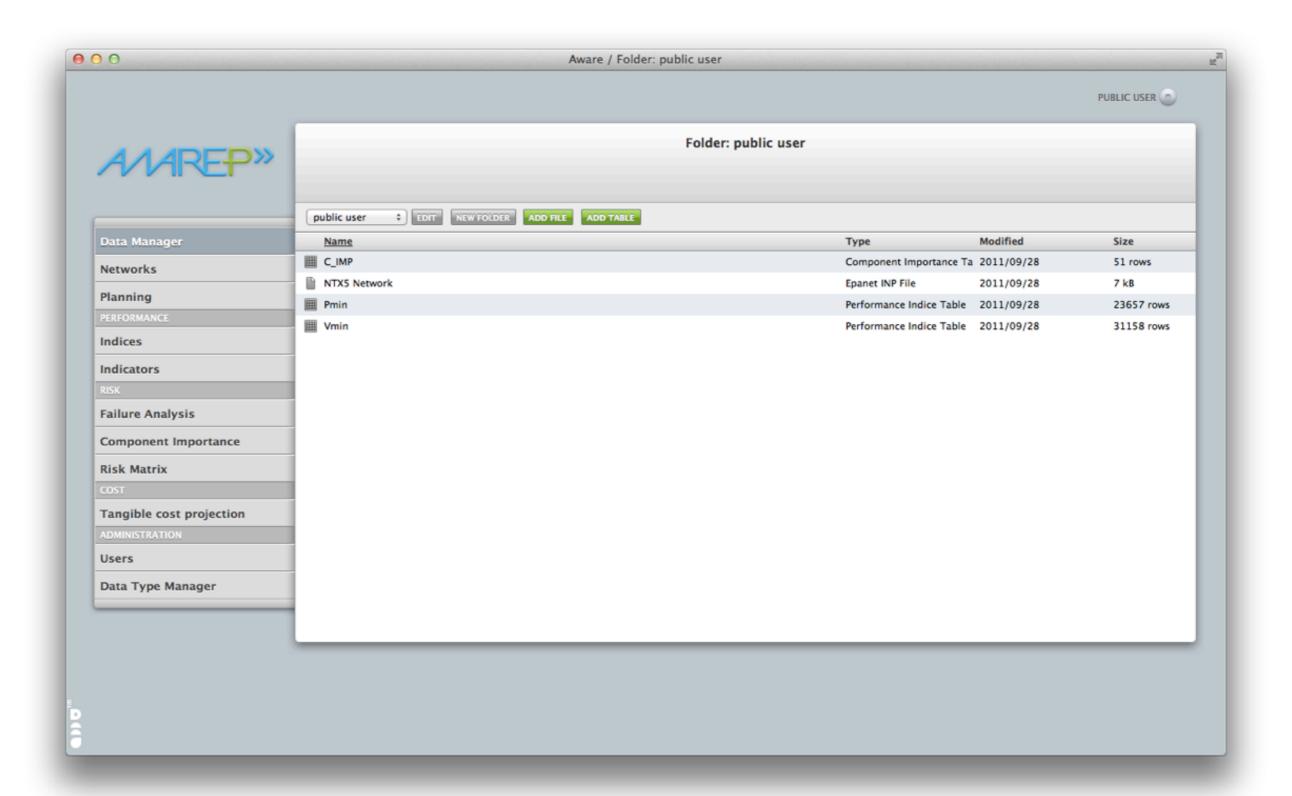
We try to help fill out the grid



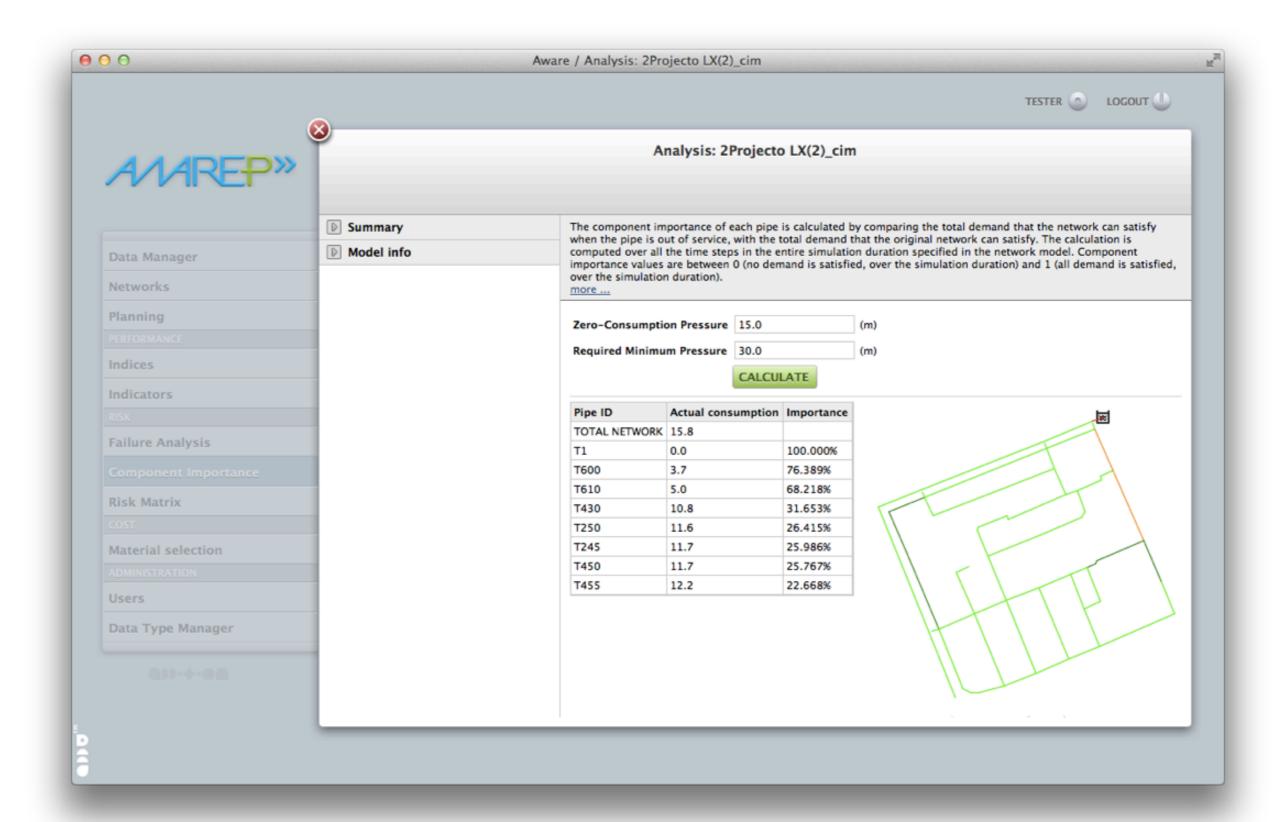


Let's take a look at it

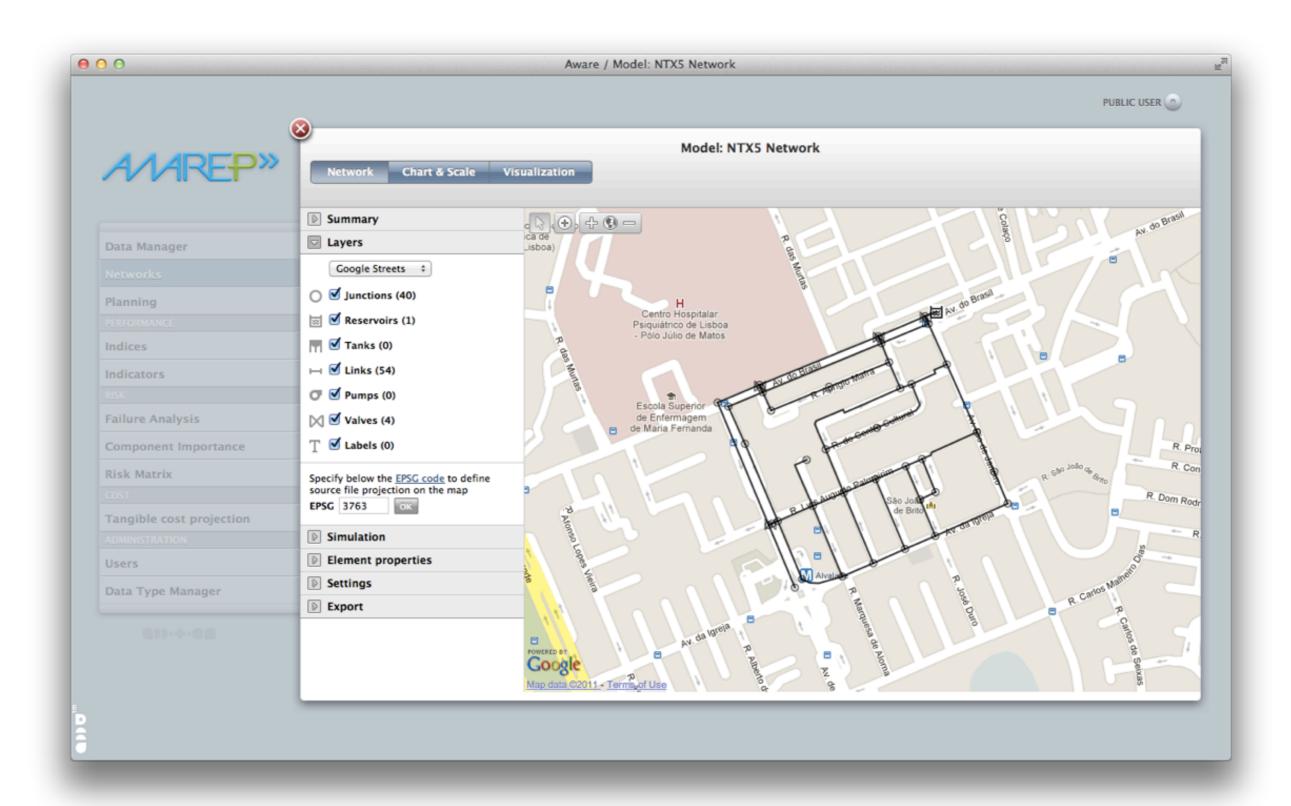
ANAREP» Your data: organized



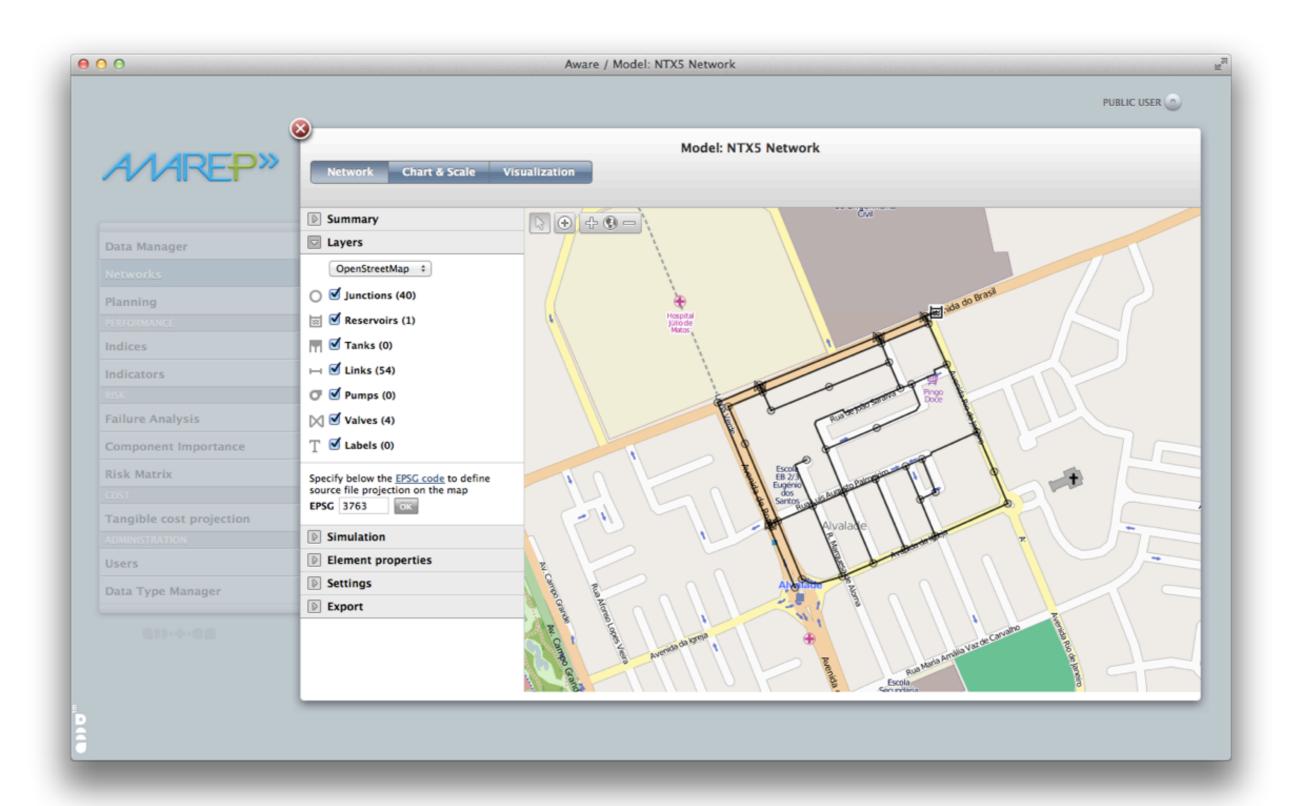
A/AREP» Computing component importance



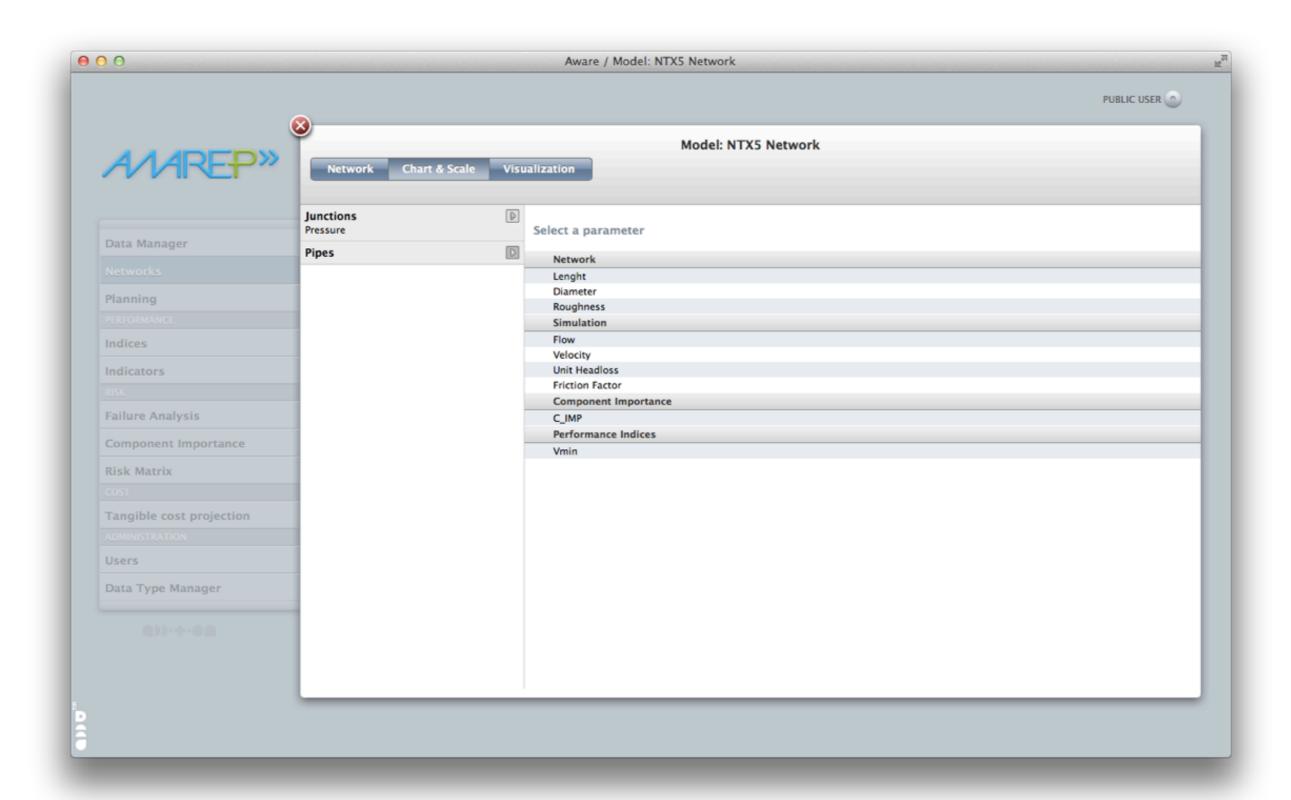
A/AREP» Epanet network on top of Google



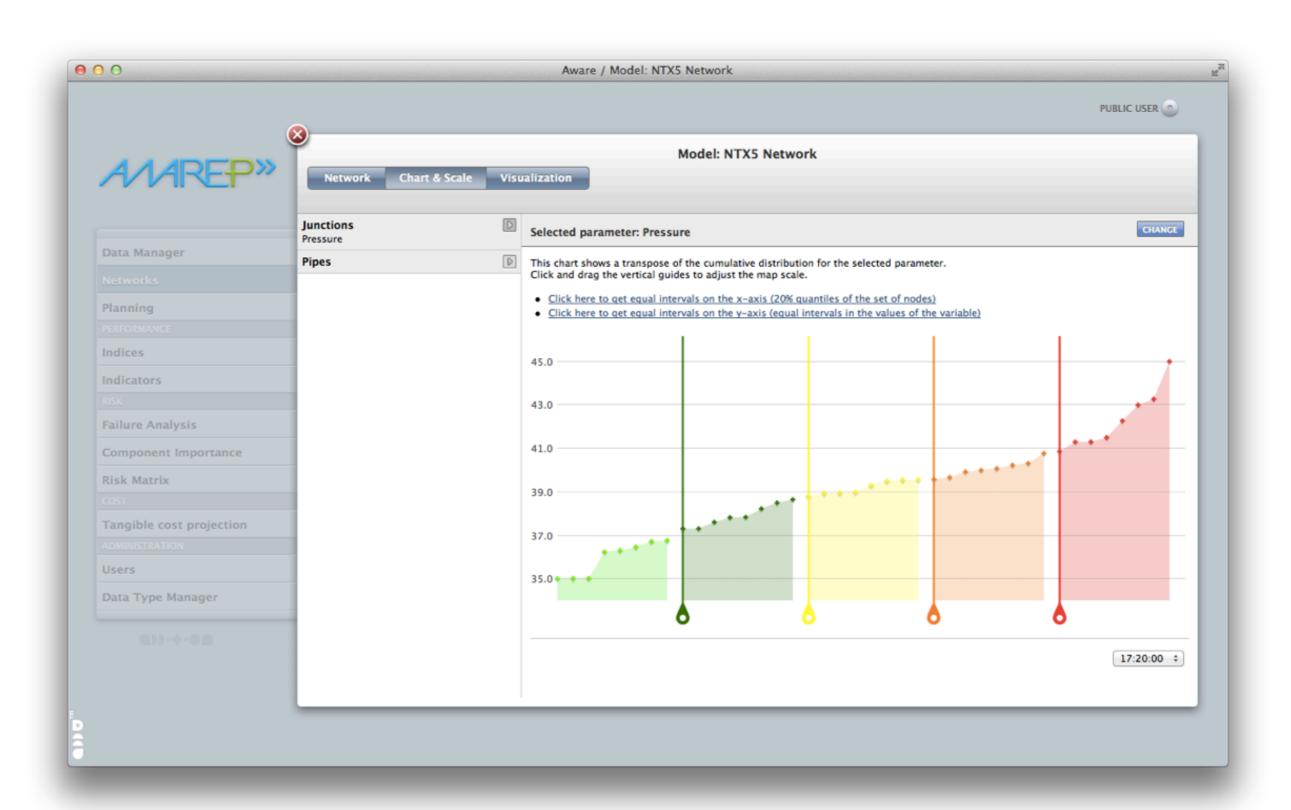
ANAREP» Or any other maps/gis server



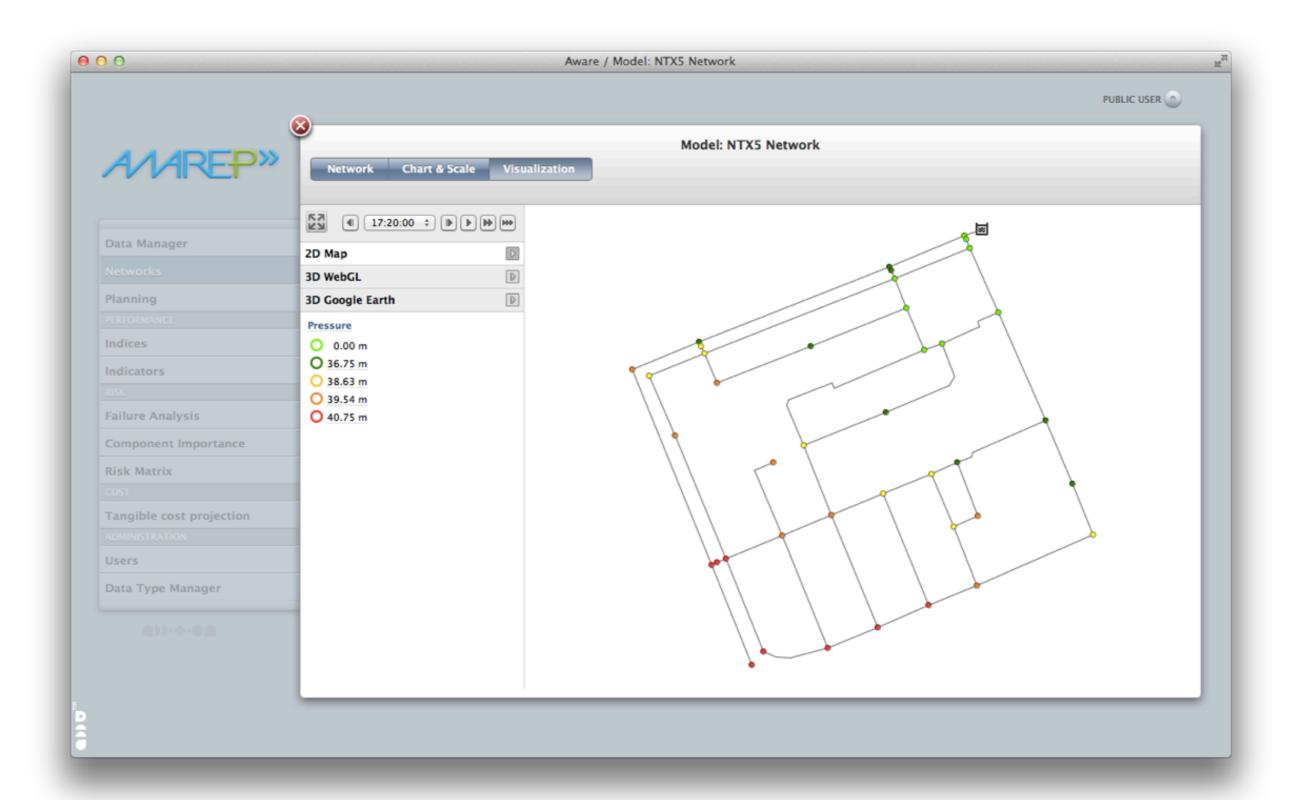
ANAREP" Anything is chartable



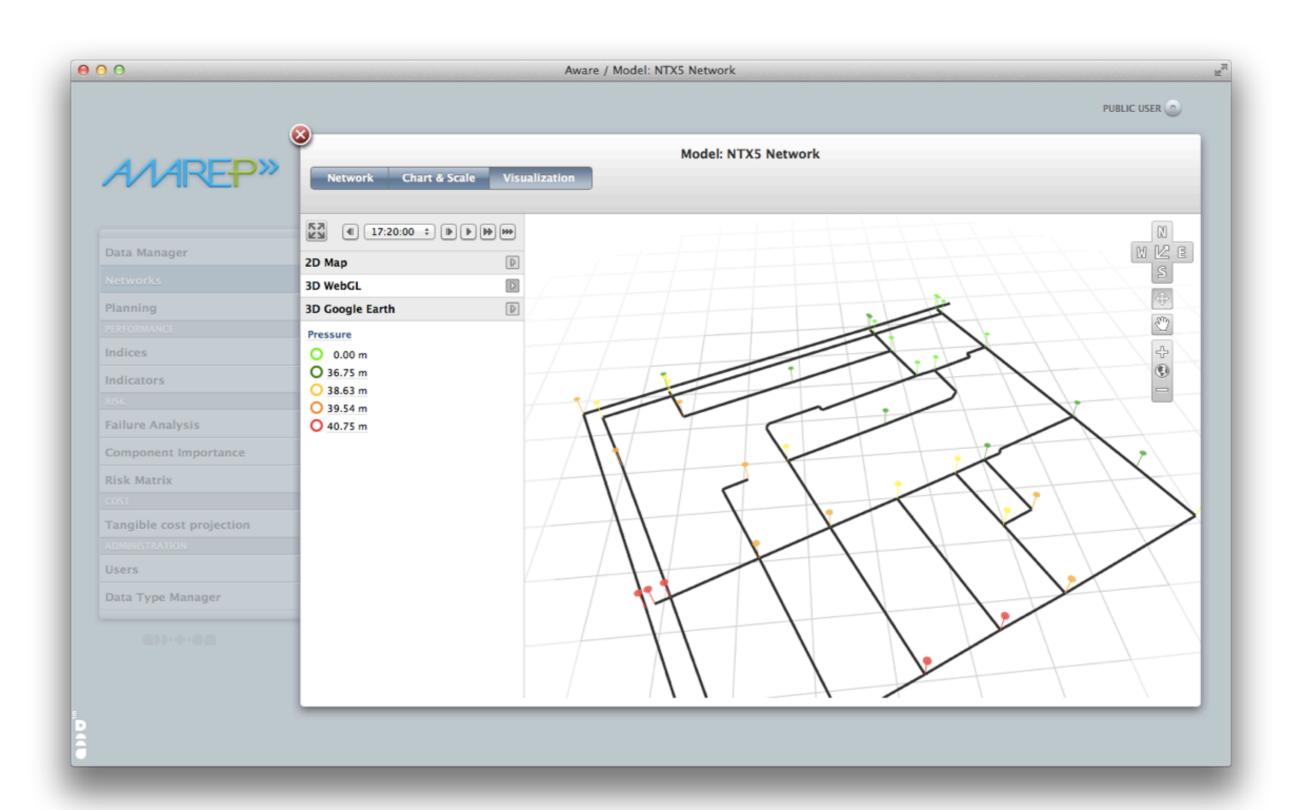
AMREP» Levels for your data



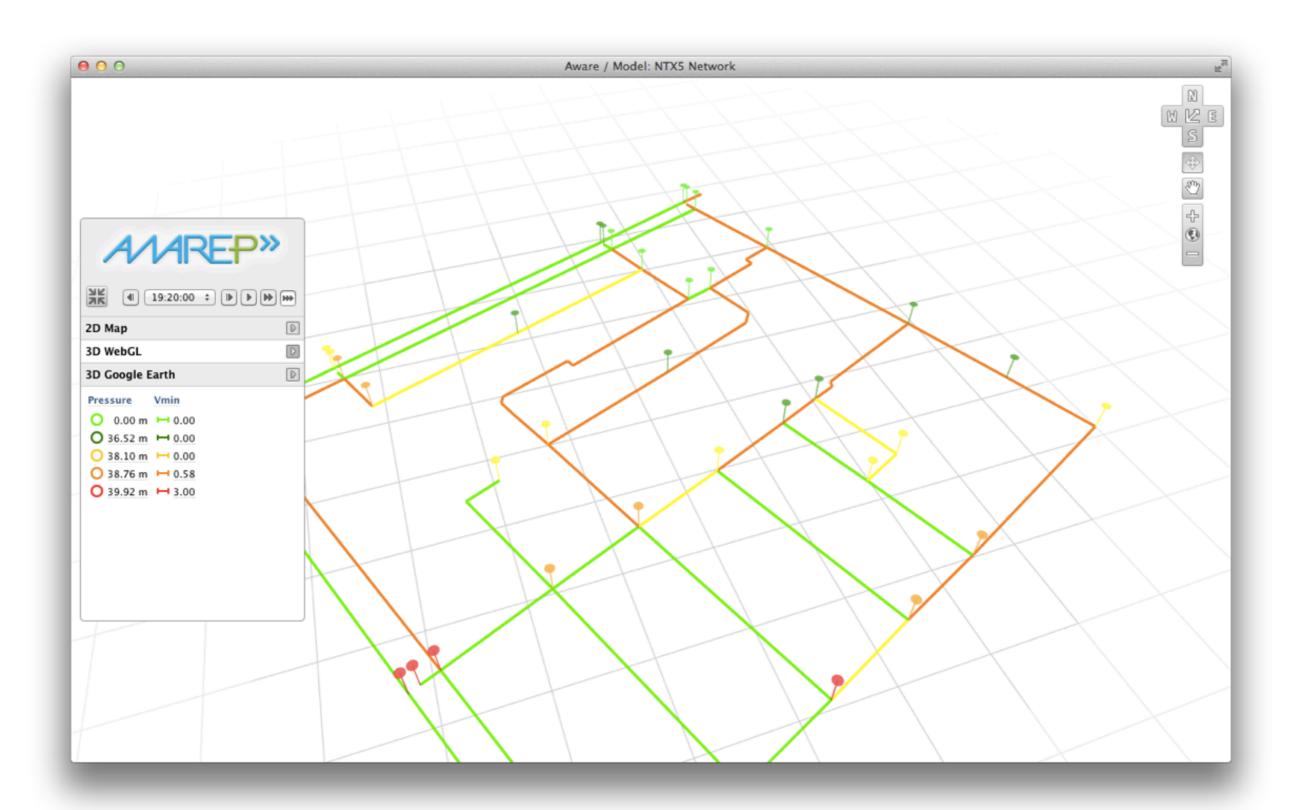
A/AREP» A familiar view



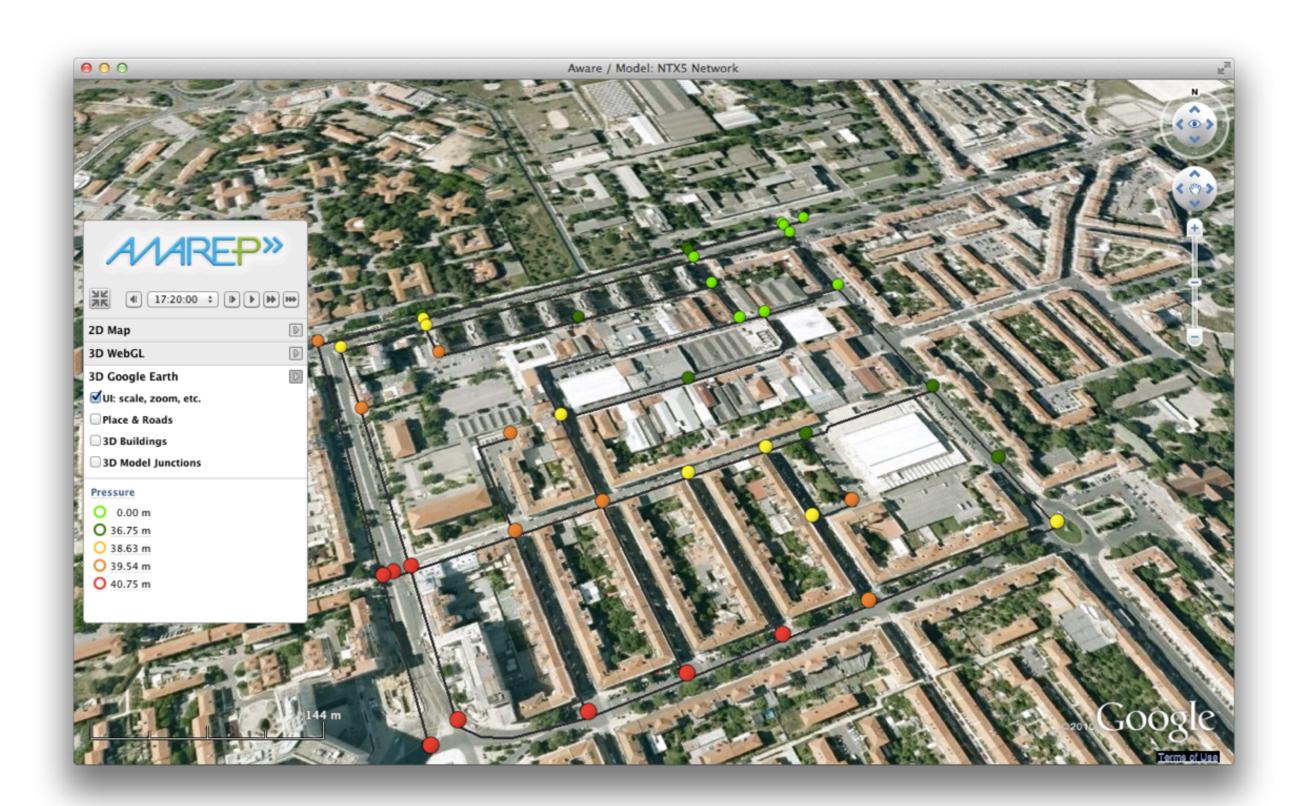
AVAREP» Fast dynamic 3D



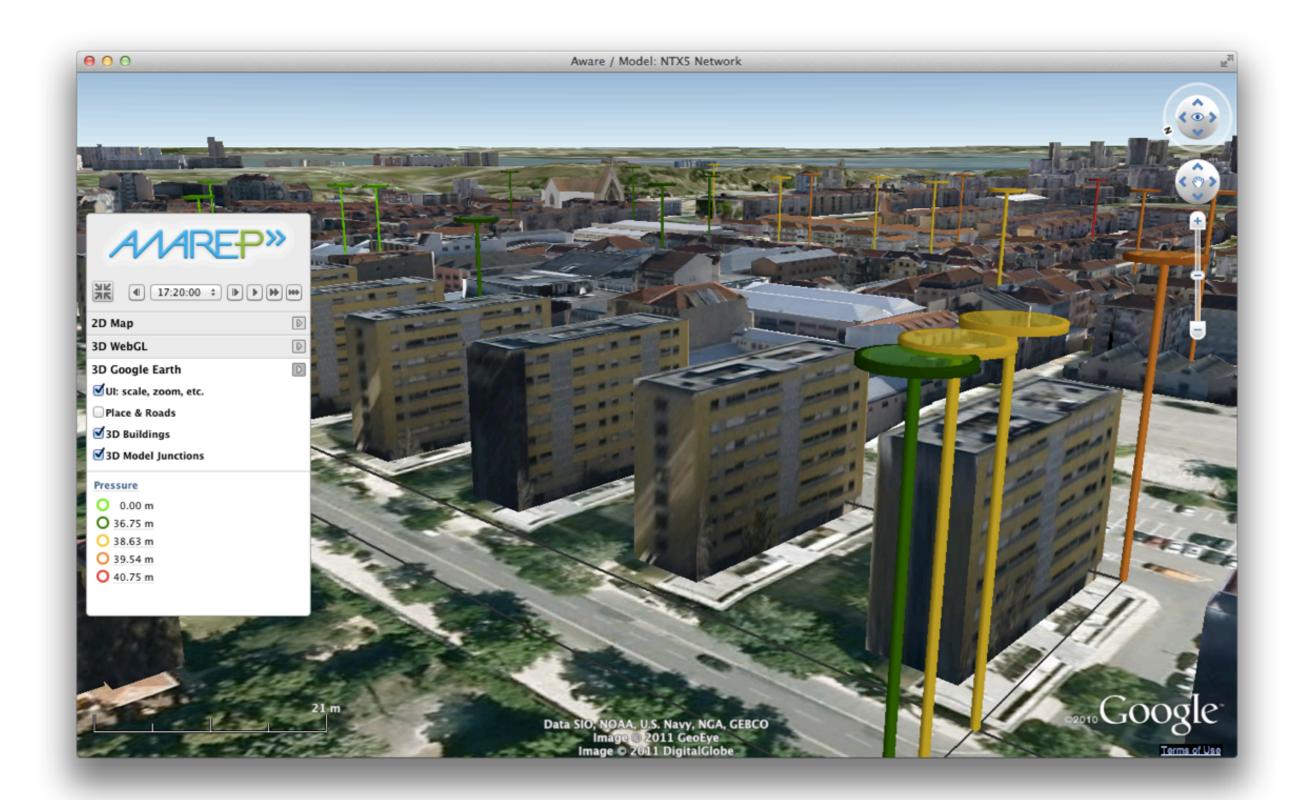
ANAREP» A full screen



ANAREP» Embedded Earth



A/AREP» Dynamic 3D earth view



What next?

What you have seen works



On your Windows server

On your **desktop** (Win, Mac, Linux, etc)

On your Asus netbook

On your iPhone, iPad or droid tablet

It is not a proof of concept

Not less than professional grade software is being delivered

ANAREP" Planning for the future

Aware software & this community

Aware is open source

Aware is pluggable on every level your knowledge could be there

Aware is here to stay

Supporting a global community

By the **end of 2011** this software will be available to everyone

baseform.org will be the platform supporting an open source community of engineering, of knowledge and of tools

You can **register** for information at http://baseform.org



baseform























