

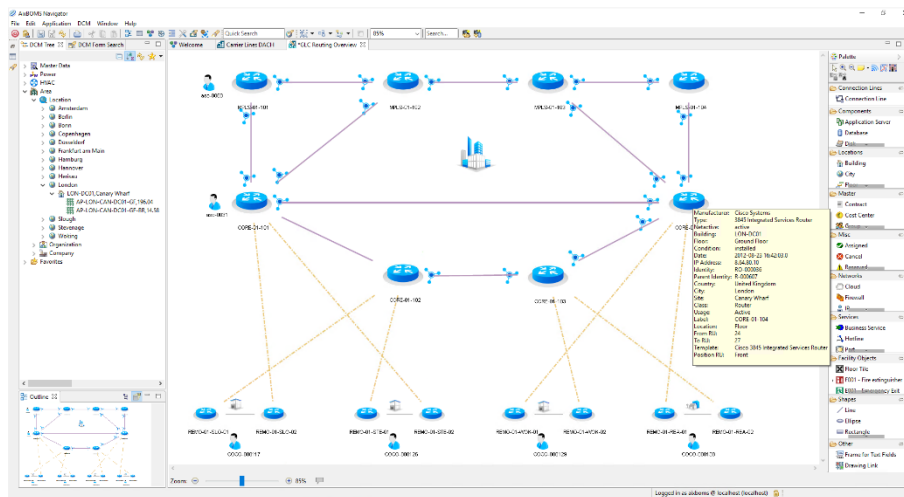
AixBOMS Infrastructure Maps



Your Perspective on Infrastructure

- + Create your own infrastructure plans and drawings
- + Use existing drawings and professional maps (e.g. OpenStreetMap) as background
- + Drag&Drop integration of AixBOMS database objects
- + Link to area and floor plans via shortcuts

The AixBOMS Infrastructure Editor allows you to create your own flexible infrastructure plans and drawings containing a mix of graphics, drawings, and database objects. The AixBOMS database objects – such as technical components, networks, carrier lines, persons, locations, contracts, ... – can be placed inside a plan from within the Navigator and facilitate the creation of a wide variety of customer-specific drawings, charts, or logical and organizational overviews.



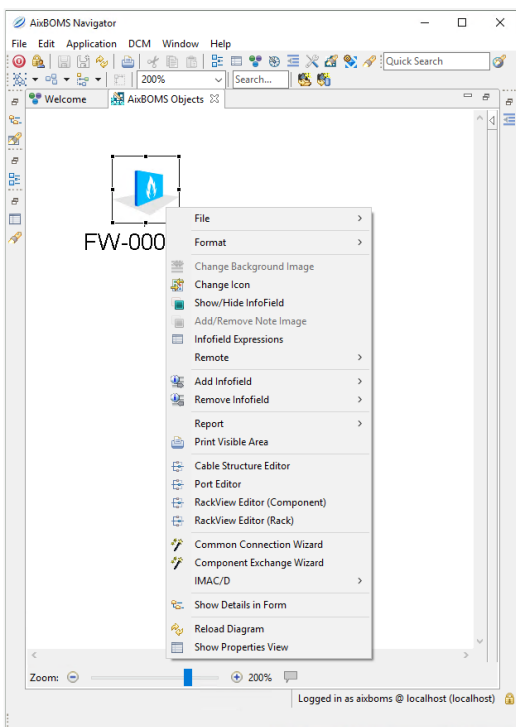
Infrastructure plan displaying multi-site router schematics

For objects placed inside an infrastructure plan, full database integration is retained. As such it is possible to retrieve detailed information or execute management operations (via context menu) for the objects. Special link objects are available to navigate from one infrastructure plan to another or to area and floor plans.

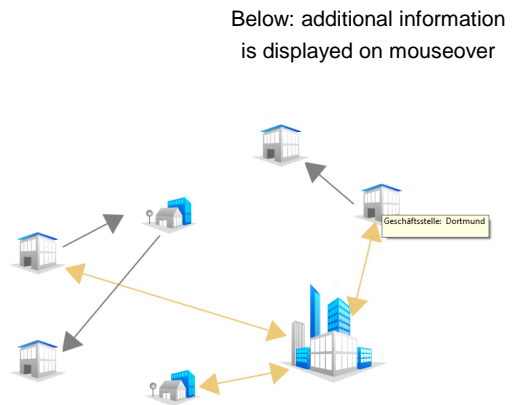
AixBOMS Infrastructure Maps

The Infrastructure Editor is fully integrated with all AixBOMS application modules. Drawings created with this editor may also be defined as Welcome Pages. There is no additional license cost for this functionality.

The Infrastructure Editor's palette allows the insertion of strictly graphical elements (no database information available) in the drawing; however, those graphical elements can optionally be linked to database objects or additional information may be entered for them via their Properties view.



Left: context menu provides Cable, DCM, BSM, Connectivity Management, etc. functionality



Below: additional information is displayed on mouseover

It is also possible to use professional map material as background image:

Infrastructure plan with professional map material and links to area and floor plans

