

Title (en)

METHOD AND GRAPHICAL USER INTERFACE FOR CONTROLLING A TELECOMMUNICATION SYSTEM

Title (de)

VERFAHREN UND GRAFISCHE BENUTZEROBERFLÄCHE ZUR STEUERUNG EINES TELEKOMMUNIKATIONSSYSTEMS

Title (fr)

PROCEDE ET INTERFACE GRAPHIQUE DE GESTION D'UN SYSTEME DE TELECOMMUNICATIONS

Publication

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Application

EP 01944864 A 20010710

Priority

CH 0100434 W 20010710

Abstract (en)

[origin: WO03007549A1] The inventive method allows to control wired to wireless, private or public telecommunication systems, such as private branch exchanges located on customer premises, local exchanges, mobile switching centers, cross-connect systems or complete private and public networks with interconnected managed objects which are visualised to users or maintenance personnel in at least one dimension (D1, D2, , Dn), in at least one view (V1, V2,) and in at least one window (WW1, WW2,) through a graphical user interface, comprising the steps of displaying the managed objects of the controlled telecommunication systems in a first view (VMM) as elements (D1-E1, , Dx-Ey) of a mind map which comprises a structure with branches for every distinct group of elements or distinct elements in hierarchical flow.

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