

Title (en)

METHOD AND ARRANGEMENT FOR OPERATING A TELECOMMUNICATION NETWORK

Title (de)

VERFAHREN UND ANORDNUNG ZUM BETREIBEN EINES TELEKOMMUNIKATIONSNETZES

Title (fr)

ENSEMBLE ET PROCEDE D'EXPLOITATION D'UN RESEAU DE TELECOMMUNICATION

Publication

EP 1374603 A1 20040102 (DE)

Application

EP 02759755 A 20020403

Priority

- DE 0201208 W 20020403
- DE 10117366 A 20010406

Abstract (en)

[origin: WO02082826A1] The invention relates to a method and arrangement, for operating a telecommunication network (14), with a control computer (66), which controls a network element (12e) of a network node in a telecommunication network (14). In addition to the operating system thereof the control computer (66) has at least one first interface programme (80) and a signalling programme (76, 78), which carries out signalling processes between the control computer (66) and further control computers (34, 36, 38) in the telecommunication network (14). An applications computer (72), connected to the control computer (66), has, in addition to the operating system thereof, at least one second interface programme (82) and at least one application programme (84 to 92). Data is transmitted to the first interface programme (80) by means of the second interface programme (82) and received by the above, which contains signalling information. The signalling information is exchanged between the application programme (84 to 92) of the application computer (72) and the signalling programme (76, 78) of the control computer (66), by means of the both interface programmes (80, 82).

IPC 1-7

H04Q 3/00

IPC 8 full level

H04Q 3/00 (2006.01)

CPC (source: EP US)

H04Q 3/0025 (2013.01 - EP US)

Citation (search report)

See references of WO 02082826A1

Designated contracting state (EPC)

DE ES GB IT

DOCDB simple family (publication)

WO 02082826 A1 20021017; CN 1543747 A 20041103; DE 10117366 A1 20021017; DE 10117366 B4 20060302; EP 1374603 A1 20040102;
US 2004120500 A1 20040624

DOCDB simple family (application)

DE 0201208 W 20020403; CN 02811383 A 20020403; DE 10117366 A 20010406; EP 02759755 A 20020403; US 47397903 A 20031003