

(12) 按照专利合作条约所公布的国际申请

(19) 世界知识产权组织
国际局

(43) 国际公布日
2019 年 2 月 14 日 (14.02.2019)



(10) 国际公布号
WO 2019/029501 A1

(51) 国际专利分类号:
G06F 21/60 (2013.01)

(21) 国际申请号: PCT/CN2018/099068

(22) 国际申请日: 2018 年 8 月 6 日 (06.08.2018)

(25) 申请语言: 中文

(26) 公布语言: 中文

(30) 优先权:
201710668230.9 2017年8月7日 (07.08.2017) CN

(71) 申请人: 成都 牵牛草 信息技术有限公司 (CHENGDU QIANNIUCAO INFORMATION TECHNOLOGY CO., LTD.) [CN/CN]; 中国四川省成都市中国 (四川) 自由贸易试验区天府新区天府大道南段2039号和美海堂中心 (天府创客) 16楼1609号陈达志, Sichuan 610000 (CN)。

(72) 发明人: 陈达志(CHEN, Dazhi); 中国四川省眉山市东坡区富牛镇万塘村4组, Sichuan 620000 (CN)。

(74) 代理人: 成都 厚为 专利代理事务所 (普通合伙) (CHENGDU HOUWEI PATENT AGENCY (ORDINARY PARTNERSHIP)); 中国四川省成都市高新区天府一街369号1幢1单元20层2008号刘应迁, Sichuan 610000 (CN)。

(81) 指定国 (除另有指明, 要求每一种可提供的国家保护): AE, AG, AL, AM, AO, AT, AU, AZ, BA, BB, BG, BH, BN, BR, BW, BY, BZ, CA, CH, CL, CN, CO, CR, CU, CZ, DE, DJ, DK, DM, DO, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, GT, HN, HR, HU, ID, IL, IN, IR, IS, JO, JP, KE, KG, KH, KN, KP, KR, KW, KZ, LA, LC, LK, LR, LS, LU, LY, MA, MD, ME, MG, MK, MN, MW, MX, MY, MZ, NA, NG, NI, NO, NZ, OM, PA, PE, PG, PH, PL, PT, QA, RO, RS, RU, RW, SA, SC, SD, SE, SG, SK, SL,

(54) Title: STATISTICAL LIST OPERATION PERMISSION AUTHORIZATION METHOD

(54) 发明名称: 统计列表操作权限授权方法

对象选择 AA	统计列表选择 FF	操作权限授权 JJ		
财务部 BB 张三 CC 李二 DD 王五 EE	订单统计列表 GG	KK 列名	查看	LL
	考勤统计列表 HH	员工编号	☒	MM
	销售业绩统计列表 II	姓名	☒	NN
		所在部门	☒	OO
		职位	☒	PP
		签约金额		QQ
		回款金额	☒	RR
		提成金额		SS
		发放状态		TT
		...		
AA OBJECT SELECTION BB FINANCIAL AFFAIRS DEPARTMENT CC JOHN ZHANG DD BOB LI EE MARY WANG FF STATISTICAL LIST SELECTION GG ORDER STATISTICAL LIST HH ATTENDANCE STATISTICAL LIST II SALES PERFORMANCE STATISTICAL LIST JJ OPERATION PERMISSION AUTHORIZATION KK NAME LL SEARCH MM EMPLOYEE NUMBER NN FIRST AND LAST NAME OO DEPARTMENT PP POSITION QQ SIGNING AMOUNT RR PAYMENT AMOUNT SS COMMISSION AMOUNT TT DISTRIBUTION STATUS				

图 5

(57) Abstract: Disclosed is a statistical list operation permission authorization method, comprising a statistical list operation permission authorization step and a step to select an authorized object; said statistical list operation permission authorization step comprises the following steps: S1: selecting a statistical list that needs to be authorized, and displaying the names of columns in the statistical list that require operation permission control; S2: separately authorizing operation permission for each column; in the step to select an authorized object, selecting one or a plurality of authorized objects. The present invention can achieve separate authorization of the operation permissions of each column in a statistical list, increasing the range of applications of the statistical list, improving the fineness of system management, and truly meets the requirements of usage during actual operation of enterprises and institutions. It is displayed that when a recent operator performs traceability and accountability in the event of a permission authorization error, the most recent operating time is displayed, making it easy to intuitively determine whether it is necessary to re-authorize the statistical list operation permission.