

Title (en)
DYNAMIC LOCATION AND EXTRACTION OF A USER INTERFACE ELEMENT STATE IN A USER INTERFACE THAT IS DEPENDENT ON AN EVENT OCCURRENCE IN A DIFFERENT USER INTERFACE

Title (de)
DYNAMISCHE LOKALISIERUNG UND EXTRAKTION EINES BENUTZERSCHNITTSTELLENELEMENTZUSTANDS IN EINER BENUTZERSCHNITTSTELLE, DIE VON EINEM EREIGNIS EINER ANDEREN BENUTZERSCHNITTSTELLE ABHÄNGT

Title (fr)
LOCALISATION ET EXTRACTION DYNAMIQUES D'UN ÉTAT D'ÉLÉMENT D'INTERFACE UTILISATEUR DANS UNE INTERFACE UTILISATEUR DÉPENDANT D'UNE OCCURRENCE D'ÉVÉNEMENT DANS UNE INTERFACE UTILISATEUR DIFFÉRENTE

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EP 4058888 A1 20220921 (EN)

Application
EP 20811101 A 20201110

Priority

- US 201916680392 A 20191111
- US 201916680396 A 20191111
- US 201916680403 A 20191111
- US 201916680406 A 20191111
- US 201916680408 A 20191111
- IB 2020060585 W 20201110

Abstract (en)
[origin: WO2021094925A1] A first interface is accessed. Initial data of a second interface different from the first interface is obtained. A first object in the first interface that is associated with a first value is engaged. Refreshed data of the second interface is obtained. A correlation between the first value and a second object in the refreshed data of the second interface is determined at least in part as a result of a difference between the initial data and the refreshed data corresponding to the first value. That the second object is a final object and the second interface is a final interface is determined based on the correlation. Integration code is generated based on a location of the final object in the second interface, where the integration code causes the device to engage the first object and engage a second object in the first interface to execute the final interface.

IPC 8 full level
G06F 9/451 (2018.01)

CPC (source: EP)
G06F 9/451 (2018.01)

Citation (search report)
See references of WO 2021094925A1

Designated contracting state (EPC)
AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)
BA ME

DOCDB simple family (publication)
WO 2021094925 A1 20210520; AU 2020383880 A1 20220623; CA 3157634 A1 20210520; EP 4058888 A1 20220921

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