

Title (en)

REPROGRAMMABLE POINT OF SALE TRANSACTION FLOWS

Title (de)

UMPROGRAMMIERBARE TRANSAKTIONSABLÄUFE AN EINER VERKAUFSSTELLE

Title (fr)

FLUX REPROGRAMMABLES DE TRANSACTIONS DE POINT DE VENTE

Publication

EP 3491601 A1 20190605 (EN)

Application

EP 17745938 A 20170719

Priority

- US 201615223853 A 20160729
- US 201615224043 A 20160729
- US 201615224117 A 20160729
- US 201615224130 A 20160729
- US 201615224078 A 20160729
- US 2017042749 W 20170719

Abstract (en)

[origin: WO2018022373A1] Techniques and arrangements for allowing modification of transaction flows, user interfaces (UIs), receipt configuration and control of buyer-facing displays associated with transactions between a payment service, a merchant and a buyer are provided. Payment service payment functionality is exposed by the payment service via one or more application programming interfaces (API)s, software development kits (SDKs), or some other web-based communication technique (e.g., a uniform resource locator). The payment service payment functionality exposed by the payment service allows a merchant to customize one or more steps of a transaction between a user and a merchant. A merchant can use the exposed payment service payment functionality to configure and modify the look and feel and/or the steps within a transaction flow. The merchant can also modify a receipt to include other information from the information that is included in a default receipt.

IPC 8 full level

G06Q 20/20 (2012.01); **G06Q 30/06** (2012.01)

CPC (source: EP)

G06Q 20/209 (2013.01); **G06Q 30/06** (2013.01)

Citation (search report)

See references of WO 2018022373A1

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Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

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EP 3491601 A1 20190605; EP 3985587 A1 20220420; JP 2019527433 A 20190926; JP 2020091903 A 20200611; JP 2023088948 A 20230627;
JP 6669933 B2 20200318; JP 7247131 B2 20230328

DOCDB simple family (application)

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