

Welcome to EPOQUE Rebuild under the Production Environment

[EPODOC: SS 8] natural_language and voice and classif+ and slot+

Results in EPODOC 8

[SS 9] ..li pn ti



1/8 © EPODOC / EPO

PN - [MX2017009711](#) A 20171117

TI - UPDATING LANGUAGE UNDERSTANDING **CLASSIFIER** MODELS FOR A DIGITAL PERSONAL ASSISTANT BASED ON CROWD-SOURCING.

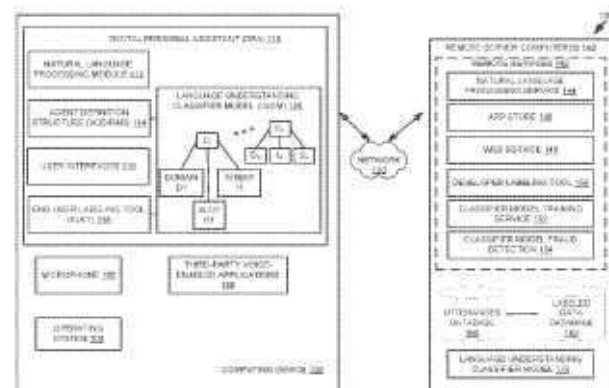


Fig. 1

2/8 © EPODOC / EPO

PN - [PH12017550013](#) A1 20171018

TI - UPDATING LANGUAGE UNDERSTANDING **CLASSIFIER** MODELS FOR A DIGITAL PERSONAL ASSISTANT BASED ON CROWD-SOURCING



3/8 © EPODOC / EPO

PN - **CN107210033** A 20170926

- Updating language understanding **classifier** models for a digital personal assistant based on crowd-sourcing



4/8 © EPODOC / EPO
 PN - [CA2970728](#) A1 20160804

TI - UPDATING LANGUAGE
 UNDERSTANDING **CLASSIFIER**
 MODELS FOR A DIGITAL
 PERSONAL ASSISTANT BASED ON
 CROWD-SOURCING

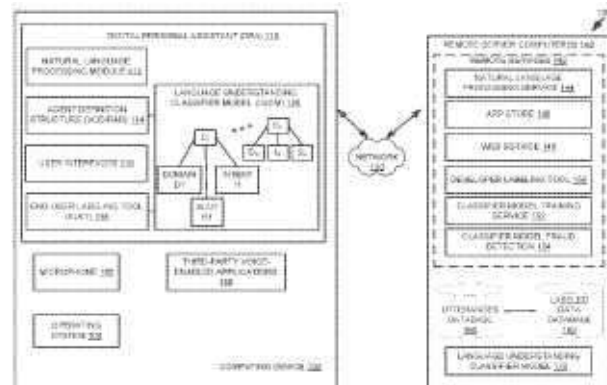


Fig. 1

5/8 © EPODOC / EPO
 PN - [AU2016211903](#) A1 20170615

TI - Updating language
 understanding **classifier** models
 for a digital personal assistant
 based on crowd-sourcing

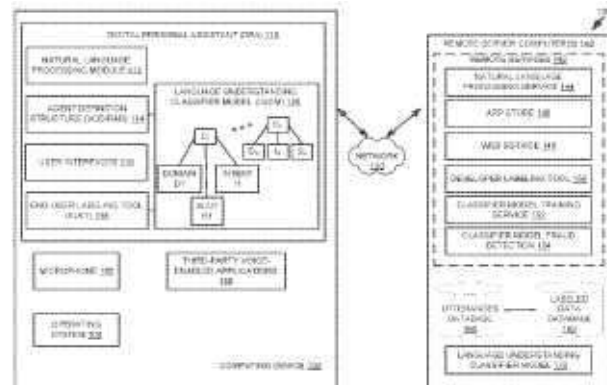


Fig. 1

6/8 © EPODOC / EPO
 PN - [US2016225370](#) A1 20160804

TI - (A1)
 UPDATING LANGUAGE
 UNDERSTANDING **CLASSIFIER**
 MODELS FOR A DIGITAL
 PERSONAL ASSISTANT BASED ON
 CROWD-SOURCING
 - (B2)
 Updating language
 understanding **classifier** models
 for a digital personal assistant
 based on crowd-sourcing

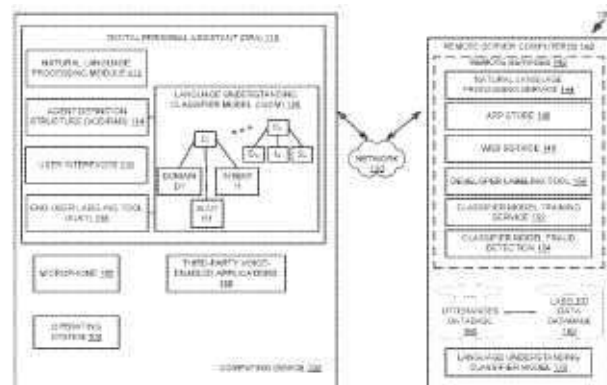


Fig. 1

7/8 © EPODOC / EPO

PN - [WO2016122902](#) A2 20160804

TI - (A2 A3)
UPDATING LANGUAGE
UNDERSTANDING **CLASSIFIER**
MODELS FOR A DIGITAL
PERSONAL ASSISTANT BASED ON
CROWD-SOURCING

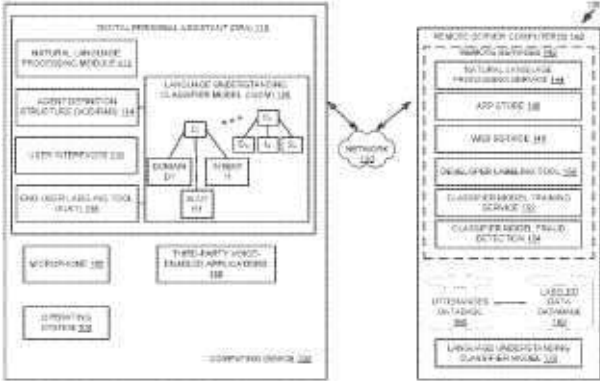


Fig. 1

8/8 © EPODOC / EPO

PN - [KR20070090642](#) A 20070906

TI - (A B1)
APPARATUS FOR
PROVIDING **VOICE** DIALOGUE
SERVICE AND METHOD FOR
OPERATING THE APPARATUS

