

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT4628130

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
ANJANEYULU PASALA	09/05/2017
NIHAR SHARMA	07/24/2017
SAURAV SINGH	07/25/2017
RECEIVING PARTY DATA	
Name:	INFOSYS LIMITED
Street Address:	IP CELL PLOT NO. 44
Internal Address:	ELECTRONICS CITY, HOSUR ROAD
City:	BANGALORE
State/Country:	INDIA
Postal Code:	560 100
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	14560766
CORRESPONDENCE DATA	
Fax Number:	(585)270-2179
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.</i>	
Phone:	585 270 2122
Email:	uspatentsroc@leclairryan.com
Correspondent Name:	LECLAIRRYAN
Address Line 1:	70 LINDEN OAKS
Address Line 2:	SUITE 210
Address Line 4:	ROCHESTER, NEW YORK 14625
ATTORNEY DOCKET NUMBER:	29594.1520 (IN-SETL-1581)
NAME OF SUBMITTER:	MARY FRANCES HEEKS
SIGNATURE:	/Mary Frances Heeks/
DATE SIGNED:	10/05/2017
Total Attachments: 3	
source=20171004_Assignment_29594_1520#page1.tif	
source=20171004_Assignment_29594_1520#page2.tif	

ASSIGNMENT

We, Anjaneyulu Pasala, Nihar Sharma and Saurav Singh ("ASSIGNOR"), have invented subject matter ("INVENTION"), disclosed and/or claimed in the following patent application(s) ("APPLICATIONS"):

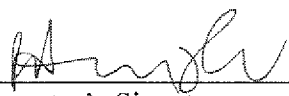
U.S. Patent Application entitled METHODS FOR GENERATING A NEGATIVE TEST INPUT DATA AND DEVICES THEREOF; U.S. Application No.14/560,766, filed on December 4, 2014; and

India Patent Application No. 5995/CHE/2013 filed on December 20, 2013;

Infosys Limited, a company organized under the laws of the country of India, on behalf of itself and its successors and assigns ("ASSIGNEE"), is entitled to and is desirous of acquiring the entire and exclusive rights, title, and interest in the INVENTION, the APPLICATIONS, and all other applications and patents derived therefrom, such as continuing applications, in and for the United States, its territories, and all foreign countries ("APPLICATION DERIVATIVES");

For good and valuable consideration, the receipt of which is hereby acknowledged by the ASSIGNOR, the ASSIGNOR hereby sells, assigns, and transfers to the ASSIGNEE, the entire and exclusive rights, title, and interest in the INVENTION, the APPLICATIONS, and APPLICATION DERIVATIVES, including foreign priority rights;

ASSIGNOR agrees to sign any documents required for the prosecution of the APPLICATIONS and APPLICATION DERIVATIVES, for litigation regarding letters patent derived therefrom, and for protecting and perfecting title to the APPLICATIONS and APPLICATION DERIVATIVES.



Inventor's Signature
(Anjaneyulu Pasala)

09-05-2017

Date Inventor Signed

Inventor's Signature
(Nihar Sharma)

Date Inventor Signed

Inventor's Signature
(Saurav Singh)

Date Inventor Signed

ASSIGNMENT

We, Anjaneyulu Pasala, Nihar Sharma and Saurav Singh ("ASSIGNOR"), have invented subject matter ("INVENTION"), disclosed and/or claimed in the following patent application(s) ("APPLICATIONS"):

U.S. Patent Application entitled METHODS FOR GENERATING A NEGATIVE TEST INPUT DATA AND DEVICES THEREOF; U.S. Application No. 14/560,766, filed on December 4, 2014; and

India Patent Application No. 5995/CHE/2013 filed on December 20, 2013;

Infosys Limited, a company organized under the laws of the country of India, on behalf of itself and its successors and assigns ("ASSIGNEE"), is entitled to and is desirous of acquiring the entire and exclusive rights, title, and interest in the INVENTION, the APPLICATIONS, and all other applications and patents derived therefrom, such as continuing applications, in and for the United States, its territories, and all foreign countries ("APPLICATION DERIVATIVES");

For good and valuable consideration, the receipt of which is hereby acknowledged by the ASSIGNOR, the ASSIGNOR hereby sells, assigns, and transfers to the ASSIGNEE, the entire and exclusive rights, title, and interest in the INVENTION, the APPLICATIONS, and APPLICATION DERIVATIVES, including foreign priority rights;

ASSIGNOR agrees to sign any documents required for the prosecution of the APPLICATIONS and APPLICATION DERIVATIVES, for litigation regarding letters patent derived therefrom, and for protecting and perfecting title to the APPLICATIONS and APPLICATION DERIVATIVES.

Inventor's Signature
(Anjaneyulu Pasala)

Date Inventor Signed

Nihar Sharma

Inventor's Signature
(Nihar Sharma)

24-Jul-2017

Date Inventor Signed

Inventor's Signature
(Saurav Singh)

Date Inventor Signed

ASSIGNMENT

We, Anjaneyulu Pasala, Nihar Sharma and Saurav Singh ("ASSIGNOR"), have invented subject matter ("INVENTION"), disclosed and/or claimed in the following patent application(s) ("APPLICATIONS"):

U.S. Patent Application entitled METHODS FOR GENERATING A NEGATIVE TEST INPUT DATA AND DEVICES THEREOF, U.S. Application No.14/560,766, filed on December 4, 2014; and

India Patent Application No. 5995/CHE/2013 filed on December 20, 2013;

Infosys Limited, a company organized under the laws of the country of India, on behalf of itself and its successors and assigns ("ASSIGNEE"), is entitled to and is desirous of acquiring the entire and exclusive rights, title, and interest in the INVENTION, the APPLICATIONS, and all other applications and patents derived therefrom, such as continuing applications, in and for the United States, its territories, and all foreign countries ("APPLICATION DERIVATIVES");

For good and valuable consideration, the receipt of which is hereby acknowledged by the ASSIGNOR, the ASSIGNOR hereby sells, assigns, and transfers to the ASSIGNEE, the entire and exclusive rights, title, and interest in the INVENTION, the APPLICATIONS, and APPLICATION DERIVATIVES, including foreign priority rights:

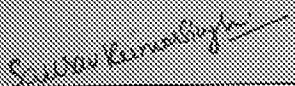
ASSIGNOR agrees to sign any documents required for the prosecution of the APPLICATIONS and APPLICATION DERIVATIVES, for litigation regarding letters patent derived therefrom, and for protecting and perfecting title to the APPLICATIONS and APPLICATION DERIVATIVES.

Inventor's Signature
(Anjaneyulu Pasala)

Date Inventor Signed

Inventor's Signature
(Nihar Sharma)

Date Inventor Signed



Inventor's Signature
(Saurav Singh)

25th / 07 / 2013

Date Inventor Signed