

## Muvi files Patent for Muvi Onyx: A Technology that provides Customized & Instant Preview of Mobile App in Near Real-Time

HALFMOON, NEW YORK, USA, November 27, 2018 / EINPresswire.com/ -- Muvi LLC, one of the world's leading OTT platform provider, today announced the filing of a patent application which will address the blind spot customers go through when their app development is under process. The Patent application "A System for Providing Customized & Instant Preview of a Mobile Application in Near Real-Time" has been filed by the company at the United States Patent and Trademark Office (USPTO). Through the exclusive patent license



agreement, Muvi will have exclusive right to practice the invention.

The patent application aims at providing a system or precisely a nearly deployment quality mobile app that provides a customized and instant preview of the original mobile application that is in the development stage. Starting from the wireframing, the application development cycle proceeds through a string of processes such as design, layout, coding, manual testing, review, automation testing etc. However, none of them give the owners the actual feel of the mobile application till the completion. Muvi Onyx bridges this gap and allows application owners to see and experience the entire workflow and process like an end user.

Satya Prakash Dash, Director Android & TV Apps, Muvi, stated, "Users can make any changes to the Muvi CMS and get an instant preview on Onyx. With all the standard functions enabled, Muvi Onyx compiles and displays a production-quality preview of the original app to customers instantly. Customers can feel the UI, stream videos and audio, or make a purchase through Onyx just like an end user does on a real app.

"The primary idea was to address the curiosity generated among customers between joining the Muvi platform to own their streaming app", quotes Pragyan Priyadarshini, Chief Technology Officer, Muvi. "The USP of Muvi Onyx lies in its power to inform and empower customers at the same time. With the easy upload feature of the powerful Muvi CMS, customers can make as many numbers of changes to their CMS they want and see them in near real-time how their app would look like using Onyx. An invention that puts Muvi in a different league altogether."

Known for its instantly deployable OTT platform and a bunch of enviable features such as Playout, Policy Engine, Visual Designer etc. in its arsenal, according to sources, Muvi has already started rolling Muvi Onyx to its existing customers through its CMS and the initial response has been overwhelming.

Patent Details:

Application No. 16056599 Receipt Date: 07-Aug-2018

Applicant: Muvi

## **About Muvi:**

Muvi LLC is a New York-based Technology Company behind the popular cloud-based Multi-Screen OTT Streaming Platform – Muvi (<a href="www.muvi.com">www.muvi.com</a>). Muvi enables video & audio content owners to launch their own-branded Multi-Device Streaming Platform offering Live and on Demand Video or Audio content across Web, Mobile and TV at a click of a button instantly!

Muvi includes everything required to launch a Video/<u>Audio Streaming Platform</u>, from Cloudbased IT Infrastructure, CDN, DRM, Online Player, Transcoding & Encoding Engine, Subscriber Management & Billing Engines, Payment Gateway Integration, Marketing Modules, Analytics & Reports to front-end apps for Website, Mobile and TVs, all out-of-the-box, fully managed, deployable at a click of a button, instantly!

To learn more about Muvi and its services please visit <a href="https://www.muvi.com">https://www.muvi.com</a>

Jyoti Nayak Muvi +91 89174 39679 email us here Visit us on social media: Facebook Twitter Google+ LinkedIn

This press release can be viewed online at: http://www.einpresswire.com

Disclaimer: If you have any questions regarding information in this press release please contact the company listed in the press release. Please do not contact EIN Presswire. We will be unable to assist you with your inquiry. EIN Presswire disclaims any content contained in these releases. © 1995-2018 IPD Group, Inc. All Right Reserved.