Deliverable 6.3: Verification Application and verification-enabled UGC Management Systems, intermediate release (confidential document - only a summary is publicly available)

Jan Thomsen, Rolf Fricke / Condat
Denis Teyssou / AFP
Gerhard Rudinger / APA-IT

22/12/2017

Work Package 6: Industrial Requirements and Application Development

InVID - In Video Veritas: Verification of Social Media Video Content for the News Industry

Dissemination level	*CO*
Contractual date of delivery	*31/12/2017*
Actual date of delivery	*22/12/2017*
Deliverable number	*D6.3*
Deliverable name	*Verification Application and verification-enabled UGC Management Systems, intermediate release*
File	*InVID_D6.3_v1.0.docx*
Nature	*Report*
Status & version	*Final, V1.0*
Number of pages	*116*
WP contributing to the deliverable	*WP6*
Task responsible	*Condat AG*
Other contributors	*AFP, APA-IT*
Author(s)	*Jan Thomsen, Rolf Fricke (Condat)* *Denis Teyssou (AFP)* *Gerhard Rudinger (APA-IT)*
Quality Assessors	*Evlampios Apostolidis (CERTH), Jochen Spangenberg (DW)*
EC Project Officer	*Miguel Montarelo Navajo*
Keywords	*Verification application, UGC Management System, Mobile application, Verification plugin, Verification requirements, Verification workflow, Video analysis, Video forensics, Contextual analysis, Rights- and license management*

Abstract

Deliverable D6.3, entitled "Verification Application and verification-enabled UGC Management Systems, intermediate release", reports on all activities within Work Package 6 in Year 2. This report initially provides an update of the industrial requirements reported in D6.1 and relate to the development of the integrated technologies for user-generated content (UGC) creation, management and verification. In the light of these requirements, it then reports on the current status of the InVID Verification Application, the completely new InVID Verification Plugin for fake news video debunking, the InVID Mobile Application and the UGC Management Systems. As the main work on the Mobile Application and UGC Management Systems started this year, the specification and implementation details of these technologies cover the biggest part of this deliverable.