

aiWARE:

The OS for Al

Veritone Investor Presentation | March 2020



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Before you invest, you should read the Company's Annual Report on Form 10-K and the other documents the Company has filed with the SEC for more complete information about the Company. You may obtain these documents for free on the Company's website or by visiting EDGAR on the SEC website at www.sec.gov.

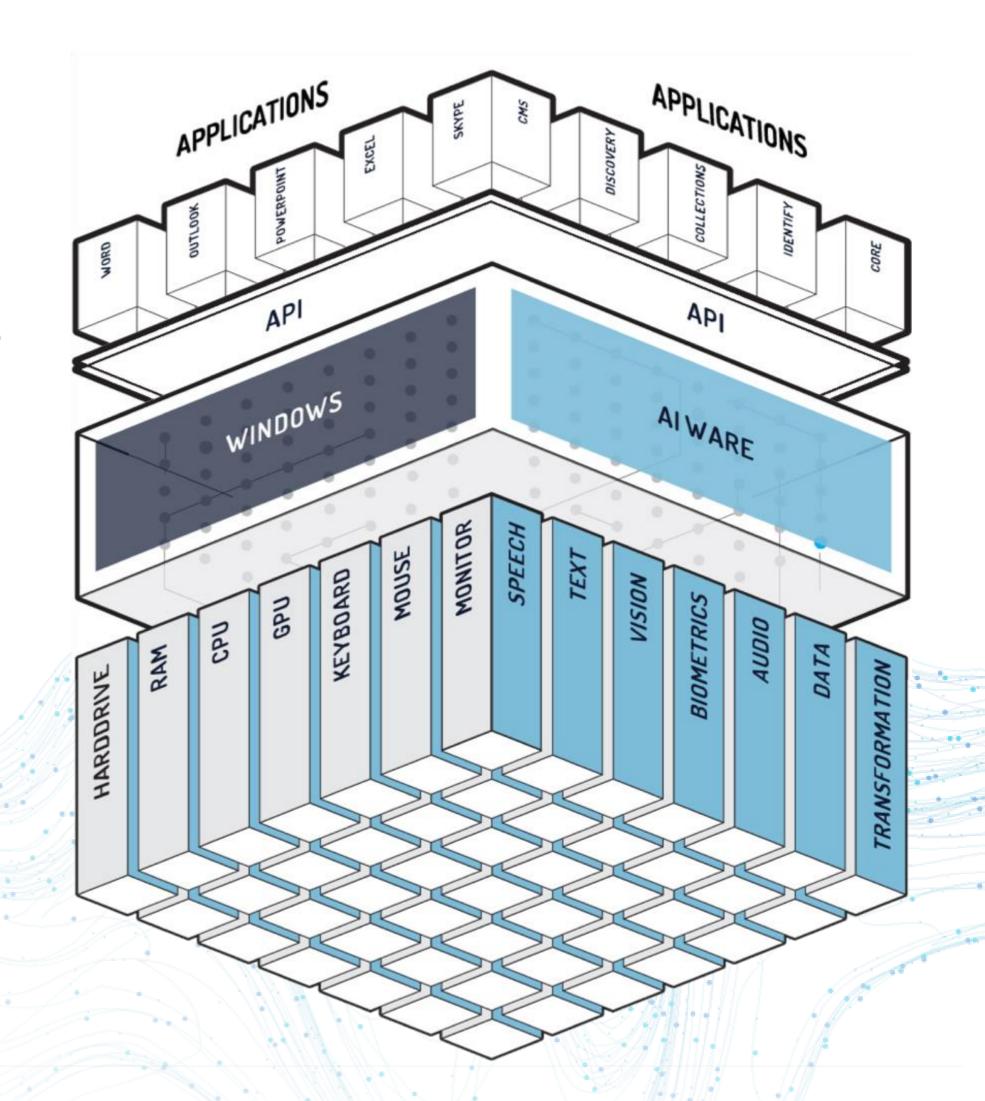
In addition to the Company's GAAP financial results, this presentation also includes the Company's earnings before interest expense, depreciation, amortization and stock-based compensation, adjusted to exclude certain acquisition, integration and financing-related expenses, or Adjusted EBITDAS, and its net loss adjusted to exclude depreciation, amortization, stock-based compensation, acquisition, integration, financing-related and severance expenses, both of which are non-GAAP financial measures. For a reconciliation of the Company's Adjusted EBITDAS and non-GAAP net loss to its GAAP net loss, please see the Company's periodic filings with the SEC, copies of which are available on the Company's website.



Veritone aiWARE, the Al Operating System

Veritone's proprietary aiWARE platform provides an extensible software infrastructure that empowers organizations to deploy turnkey and customized end-to-end, Al-enabled solutions to solve their unique industry challenges

Fast-to-Market | Future-Proof | Scalable





aiWARE Cognitive Capabilities





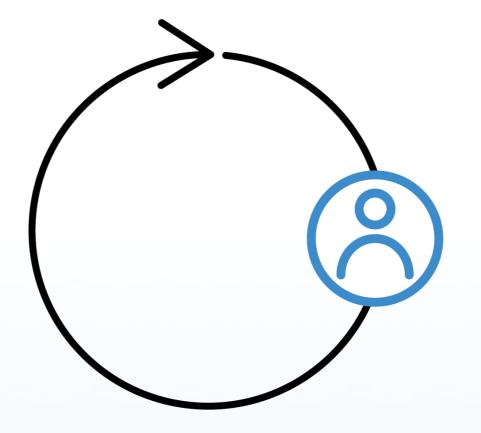
*As of December 2019

Humans and the Loop: Stages of Al

A Loop is a system or process by which invaluable data is generated, managed and leveraged throughout an organization. There are many loops that AI will radically transform over the next 5 years



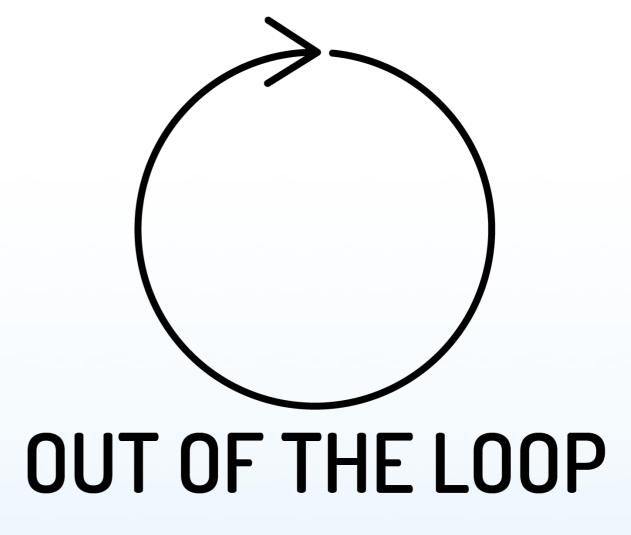
Human involvement is required for the process to occur



ON THE LOOP

Machines do the bulk of the work.

Human involvement becomes a check,
to ensure processes are running
normally and to verify accuracy



Human involvement is **not required**.

Machines have become accurate and self sufficient enough to continue operation independently

Core Elements for Al-Powered Solutions

Veritone Essentials

Applications for intelligent content ingestion, management, search, and distribution of data packaged within aiWARE deployments in vertical-specific applications.



VERITONE CMS

Smart Content Management and Indexing System



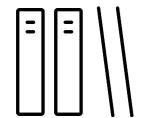
VERITONE COLLECTIONS

Curation and Distribution for Cognitivelyenriched Content



VERITONE DISCOVERY

Cognitive Media Search Engine for One-time and Automated Alerting



VERITONE LIBRARY

Reference Library for Cognitive Engines of Known Identifiers for People, Places, and Things



VERITONE ADMINISTRATOR

Configuration, Preferences, and User-management Console for aiWARE



Current Vertical-Specific Applications

Media & Entertainment

Empowering the world's leading media companies, studios, networks and sports organizations to unlock hidden revenue streams from video and audio content as well as gain operational efficiencies



VERITONE ATTRIBUTE

Intelligent, Real-Time Media Attribution for Broadcasters and their customers



VERITONE COMMERCE

Commerce and Content Licensing for Rights Holders and Creatives



VERITONE CORE and DIGITAL MEDIA HUB



Complete Digital Asset Management and Monetization and Customer Branded Digital Asset Manager

Government, Legal, & Compliance

Government:

Enabling agencies to safeguard citizens by rapidly extracting actionable intelligence from evidence — accelerating investigations and the public disclosure process

Legal & Compliance

Enabling legal & supervisory teams to analyze large quantities of structured and unstructured data for eDiscovery and regulatory compliance by rapidly processing audio, video, text files and documents — making the review and disclosure process faster and more efficient



VERITONE IDENTIFY

Intelligent, Rapid Suspect Identification for Law Enforcement



VERITONE ILLUMINATE

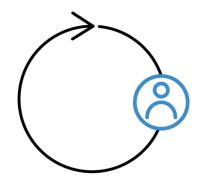
Intelligent, Rapid eDiscovery and Compliance Risk Alerting for Corporations



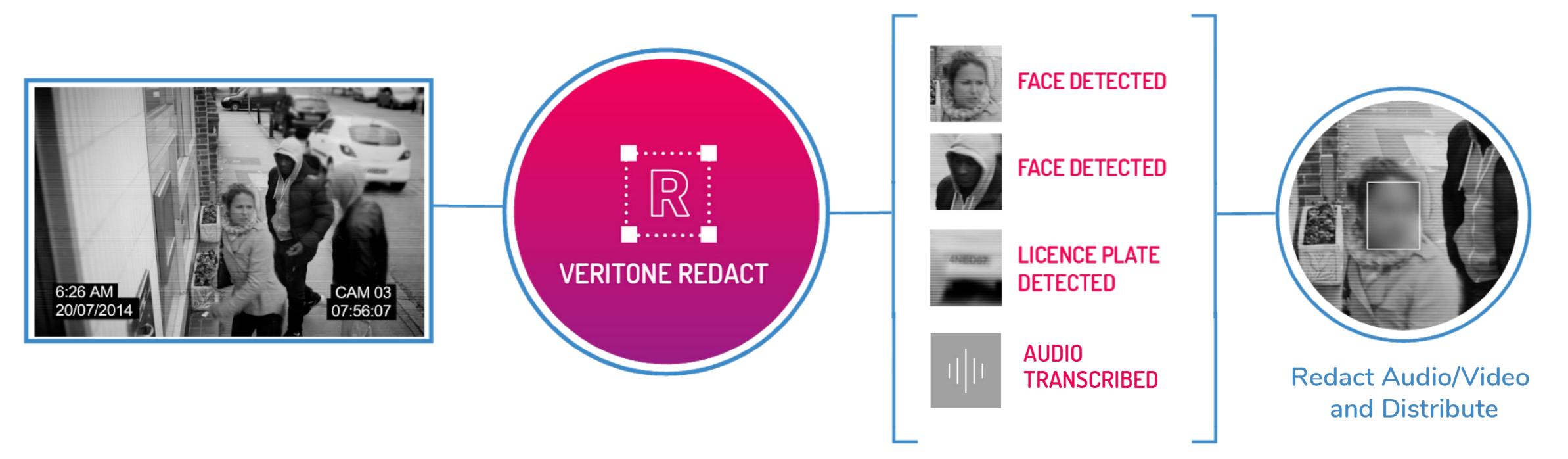
VERITONE REDACT

Intelligent Video Evidence Redaction for Law Enforcement and Justice

Veritone Redact

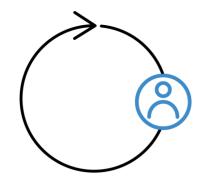


Time savings of up to 90% compared with limited manual processes

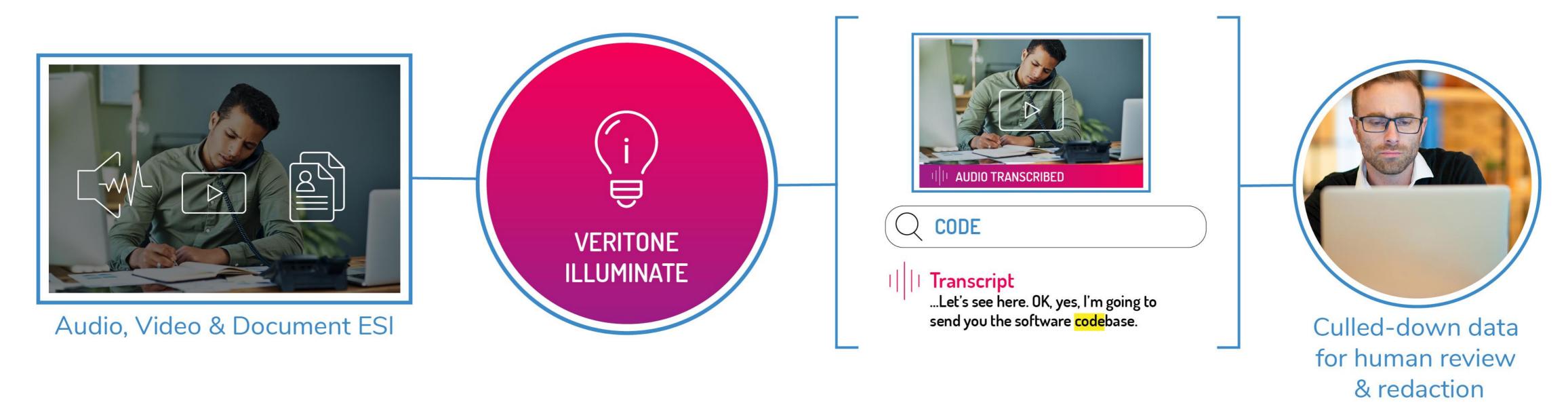


aiWARE processes the video and audio evidence with face detection and transcription engines, finding unique individuals and keywords for the user to select for redaction. The user can also select sensitive images such as license plates for redaction.

Veritone Illuminate

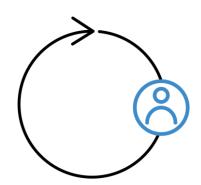


What used to take thousands of man-hours now takes a fraction of the time

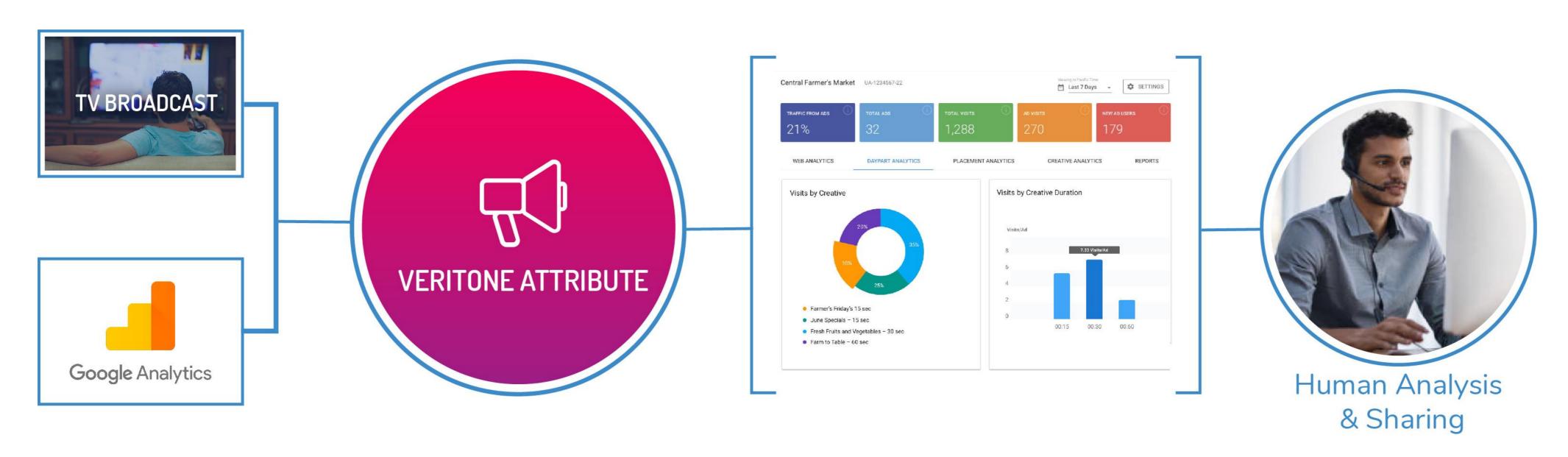


aiWARE processes discoverable ESI, providing cognitively-indexed data enriched with text analytics, enabling automated identification of keywords/objects relevant to the case – this significantly accelerates case preparation for legal proceedings compared with manual review processes

Veritone Attribute



What used to not be possible, **now takes minutes** to validate the effectiveness of over the top (OTT) advertising, benefitting both broadcasters and advertisers



aiWARE processes radio and TV broadcasts in real-time and automatically searches for pre-set ad campaign criteria, correlating customer web analytics against verified ads displayed in a single dashboard - empowering ad sales with one-click offline ad efficacy reports for the first time

VeriAdsTM

Leverages Veritone's market position and proprietary technology to provide broadcasters, podcast and social media influencers with a range of innovative new revenue solutions.

Influencer Bridge

Podcast • Social

On-Demand CPA Avails

Gives podcast and social media influencers unprecedented access to advertisers and enables them to monetize their content through sponsored ad placements.

MicroMentions®

Radio

On-Demand Live Read Avails

Provides radio broadcasters a new way to incrementally generate revenue through on-demand, live-read ad units without the burden of managing clearances or verifications.

Spot Network

Radio • TV

On-Demand Slot Avails

Manages the liquidation and fulfillment of run-of-schedule and dayparted ad units for media partners. This program is currently available to radio and television broadcasters, enabling them to begin generating revenue immediately.



Operational & Financial Update



Recent Highlights

Recent Business Highlights

- Recorded initial aiWARE SaaS revenues from the U.S. Department of Justice in Q4 2019, enabled by the Company's FedRAMP authorization for its aiWARE Government platform.
- Posted record aiWARE SaaS bookings in Q4 of 2019.
- Received approved 2020 media plans from Advertising clients that would represent the highest annual level of ad spending in the Company's history.
- Signed a SaaS license agreement with Bell Media, covering the use of aiWARE by over 35 of their radio and television stations in Canada.
- Accelerated engagement with Government, Legal & Compliance customers for the Company's Identify, Redact and Illuminate applications, with over 50 active customers today.

Q4 2019 Financial Highlights

- Net revenues grew 14% year over year to \$12.4 million.
- aiWARE SaaS net revenues increased 22% sequentially to a record \$2.9 million.
- Advertising net revenues reached a record \$6.5 million, compared with \$6.3 million in Q3 2019 and \$6.0 million in Q4 2018.
- Adjusted EBITDAS Loss decreased
 \$1.6 million sequentially.
- Cash and cash equivalents totaled
 \$44.1 million at December 31, 2019.



13

Fourth Quarter 2019 Results - Summary

				4Q:19 CHANGE		
(\$ in Thousands)	4Q:18	3Q:19	4Q:19	Q/Q	Y/Y	YTD
Advertising	\$5,986	\$6,291	\$6,517	4%	9%	42%
-Excluding Acquisitions	\$4,680	\$4,473	N/A	N/A	N/A	14%
aiWARE SaaS	\$2,426	\$2,350	\$2,872	22%	18%	79%
-Excluding Acquisitions	\$1,482	\$1,427	N/A	N/A	N/A	45%
aiWARE Content Licensing and Services	\$2,534	\$4,164	\$3,059	(27%)	21%	N/A
-Excluding Acquisitions	N/A	N/A	N/A	N/A	N/A	N/A
Total Sales	\$10,946	\$12,805	\$12,448	(3%)	14%	84%
-Excluding Acquisitions	\$6,162	\$5,900	N/A	N/A	N/A	21%



Fourth Quarter 2019 Results

(\$ in Thousands)	FY:18A*	1Q19A	2Q19A	3Q19A	4Q19A
Advertising (Net)	\$17,145	\$5,714	\$5,842	\$6,291	\$6,517
aiWARE SaaS	\$5,961	\$2,754	\$2,677	\$2,350	\$2,872
aiWARE Content & Licensing	\$3,943	\$3,657	\$3,751	\$4,164	\$3,059
Total Net Revenue	\$27,049	\$12,125	\$12,269	\$12,805	\$12,448
GM%	76.0%	68.1%	62.8%	62.9%	67.1%
Adjusted EBITDAS / Non-GAAP Net Loss	(\$38,766)	(\$9,292)	(\$9,207)	(\$9,630)	(\$8,053)
Adjusted EBITDAS Rate	(143%)	(76%)	(75%)	(75%)	(65%)
Cash and Equivalents	\$51,104	\$50,923	\$45,273	\$49,188	\$44,065

*Includes acquisitions made during 3Q:18



Thank You



Veritone Realigned Organization Structure





Fourth Quarter 2019 Results - KPI

(\$ in 000's)	4Q18	1Q19	2Q19	3Q19	4Q19
Advertising					
Net new advertising clients added during quarter	14	14	21	11	15
Clients with active advertising campaigns during quarter	115	107	108	111	108
Average advertising spend per active client during quarter	\$478	\$486	\$497	\$505	\$567
Net revenue during quarter	\$5,986	\$5,714	\$5,842	\$6,291	\$6,517
Total customers at quarter end	123	129	136	153	172
aiWARE SaaS Solutions					
• • • • • • • • • • • • • • • • • • •	840	911	941	980	1,069
Total accounts on platform at quarter end					·
Active cognitive engines at quarter end	287	343	357	401	403
Hours of data processed during quarter (000s)	3,566	4,061	4,015	3,606	3,773
Total contract value of new bookings received during quarter	\$1,196	\$1,316	\$1,362	\$1,384	\$2,522
Monthly recurring revenue under agreements in effect at quarter end	\$544	\$494	\$545	\$547	\$568
Net revenue during quarter	\$2,426	\$2,754	\$2,677	\$2,350	\$2,872
Includes acquisitions made duri					de during 3Q:18



Veritone aiWARE - Leveraging the Power of AI to Dramatically Improve Operational Efficiency and Effectiveness

Powerful

- Future proof applications that improve as the underlying cognitive engines compete and evolve
- Structured and unstructured data processing capabilities
- Ability to invoke the best cognitive engine for a particular task
- Proprietary technology that improves transcription accuracy by combining multiple engine results
- Reduces operating and development costs

Adaptable

- aiWARE Flow application provides non-engineers with the power to harness AI
- Real-time cognition via an event driven architecture
- Cloud, hybrid, and soon to be on-premise deployment models
- Ability to leverage cognitive capabilities across multiple classes via API access
- Containerized, horizontally scalable micro-services

