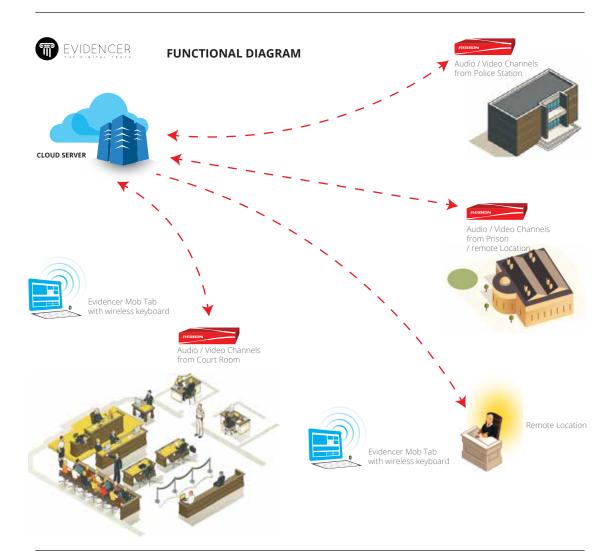




# THE DIGITAL TRUTH

When Senzit decided to utilize its acumen in creating exceptional products that are Enterprise-ready, support mobility and work in integration with the cloud platform, we came up with a product that would revolutionize how the world executes a judiciary process. Evidencer was created to make court proceedings simpler, less manual, hassle-free and digitized. We have leveraged latest technologies like Big Data, Video Analytics, Enterprise Mobility and more to create an agile, robust and effective application.



A typical set up as seen in the functional diagram would be a courtroom rigged with multiple cameras to cover every aspect of audio and video data capture and recording. The broadcasting of this recording and other log notes or data captured is stored in the cloud server. This information is accessed by a person sitting in a remote location. The cloud server also acts as a storage for audio and video data capture from secure locations such as prisons and also police interrogation rooms. The data communication that takes place is a two-way communication, thus enabling all the parties to view and hear each other over a secure network. After the session is over, the recording is uploaded to a central server and is now available as video on demand before the next hearing or for future reference.

### WHY EVIDENCER

With the current court room proceedings scenario, lot is dependent on curation of physical files and manual interventions. A case trial can go on for months or years and every evidence or hearing has something important to offer that takes the case a step forward towards closure. With high profile hearings, the witnesses or even the accused are far too valuable to be lost in a bid to malign the case. The evidences showcased too need to be handled with great care to ensure that they are not tampered with.

With such disturbances around, what the judicial process and court proceedings needs is a product that allows electronic governance. What this means is digitizing maximum number of resources and providing a rigged and safe environment for the court to proceed in peace.

Evidencer- by Senzit- provides the perfect end-to-end data solution to record, analyse and curate every element of a court proceeding. By utilizing Enterprise Mobility and Enterprise Video Analytics, Evidencer can help the case reach closure faster. Enterprise Mobility means that you can record or broadcast live case hearings for sensitive participants who cannot participate in the trial physically. It also means that accessing files related to a case on the go is no longer an endless search.

With Enterprise Video Analytics, judges and police can analyse behavioural patterns, body language and much more at ease, with Video on demand, to understand the emotional psychology of the witness or accused. Evidencer provides cloud integration thus offering storage solution irrespective of your location. With advanced Video edit features like face blurring, annotations, face mapping, Evidencer can help expedite the case process.

Sussex, UK has already taken a step ahead by mandating UK courts to go digital by 2016. In Seminole, Florida, Digital recordings are available for citizens to download and view. These cities are already accepting the benefits of digitization in small courts, police interrogations and courtrooms.

Evidencer suite of products can revolutionize how courtroom and legal proceedings take place. Digitize and stay ahead - Engage with Senzit!

### WHY EVIDENCER

Evidencer is a complete investigative and courtroom solution that will change the way justice and legal proceedings are handled. Evidencer lets you record data, analyse data, search data and digitize physical evidences to provide you with a secure and reliable courtroom experience.

Evidencer is a highly flexible, agile and fast application to transform any court into a complete digital courtroom. Evidencer was developed after extensive research of understanding how regular courts work, how police interrogations happen, what are the pain points and where digitization would makes a huge difference. Utilizing new age technologies such as Enterprise Mobility, Enterprise Video Analytics and Big Data, Senzit was able to create Evidencer as an end-to-end data solution for courtrooms, police interrogations and small courts.

# **RECORD DATA**

Capturing and recording data in a safe, fast and secure set up leads to faster case resolution and digitized curation.

### **REPORTS**

Create reports that help analyse statistics and reach case conclusion faster with Intelligent Enterprise Analytics.

### **DIGITAL RECORDING**

Digital recording with synced audio and video with text makes searching for events during the case trial easier to trace.

### **DIGITAL NOTE**

Empower your clerical staff with the flexibility and ease of taking notes during trials digitally.

# **INSTANT ACCESS**

Searching and retrieving data is made easier with date and timestamps attached to every log entry.

### ON DEMAND VIDEOS

Now access any videos at any time with video on demand provided by Evidencer Enterprise.

#### **FACIAL RECOGNITION**

Perform advanced analytics like facial recognition to resolve case trials faster and with accuracy.

### CENTRAL BROADCASTING

Broadcasting live courtroom sessions to anywhere in the world is now possible due to the broadcasting server.

#### INTL. OPERATION CENTER

Gain useful insights and enterprise oversight capabilities with Intelligent Operation Center.

### INTL. VIDEO ANALYTICS

Perform advanced analytics like behavioural pattern and motion analysis to make accurate decisions.

### **EVIDENCER PRO**

Evidencer Pro is an intelligent digital data capture solution to record, curate and analyse events for small courts, police interrogations or crime scenes. Equipped with 4 independent audio and video channels, Evidencer Pro is an ideal solution for smaller set ups. Witness a seamless experience with intelligent data capture, playback recordings, digital note taking and cloud storage.

Independent channels let you enjoy two-way communication from participants located remotely. Highlighting features such audio and video data capture, synchronized data and text, date and timestamp recorded with log notes, cloud integration, enterprise mobility, secure storage and much more.

### **EVIDENCER ENTERPRISE**

Developing applications for Enterprise requires more focus on security, stability and reliability. Evidencer Enterprise edition is a much advanced and sophisticated version of the Evidencer Pro. It has advanced Intelligent Video analytics and IBM Watson-powered face recognition and computing abilities. Central Broadcasting server provided with Evidencer Enterprise means you can now broadcast live happenings in courtrooms or during police interrogations to a user anywhere in the world.

Evidencer Enterprise, along with the basic features, comes equipped with 8 independent channels, ability to broadcast to remote users, edit recorded proceedings, transfer the local archives to central servers and much more.

Highlighting features for Enterprise edition include intelligent video analytics such as motion sensing and behavioural analysis, Face recognition and face match using IBM I2 Coplink technology, analysis of large volumes of case data through Big Data, report generation for effective analytics through IBM Cognos BI, and much more.









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