

## COMMUNICATIONS ARCHIVE AND APPLICATION- INTEGRATION FOR OPERATORS

Cognia's unified communications archive is a platform-as-a-service (PaaS) designed to enable telecoms companies to provide high-value archive and application-integration services that meet their most pressing compliance, risk and productivity needs.

Cognia's platform offers secure, scalable, self-managed solutions to businesses of any size, placing you at the heart of customers' operations - increasing lock-in, ARPU and differentiation without the time, cost and complexities of alternative approaches.



### FEATURES

- ▶ **Unified archive and analytics:** Enables delivery of mobile and landline voice, video and text-based communications archive and analytics solutions demanded by regulated customers in finance, healthcare and other sectors
- ▶ **Globally scalable:** A globally scalable PaaS that enables common services to be delivered to domestic and international enterprise customers alike
- ▶ **Extensible:** Enables delivery of both standalone archive and analytics services and, using the Cognia application framework, can provide integration with business applications such as CRM, trade surveillance, BI and workforce optimization
- ▶ **Trusted:** A proven solution, trusted by some of the world's most security-conscious enterprises, and used by some of the world's largest telecom operators

### EXAMPLE APPLICATIONS

Cognia enables telecoms operators to meet some of their business customers' most pressing challenges:

- ▶ **Financial compliance:** Some of the world's leading banks use Cognia to meet regulations, such as Europe's MIFID II, the US Dodd-Frank Act, the UK Financial Conduct Authority (FCA), the Monetary Authority of Singapore (MAS), and more
- ▶ **Customer service quality assurance:** Customer-facing organizations choose Cognia to resolve disputes rapidly, analyze communications for quality assurance and agent coaching
- ▶ **Field services:** Cognia mobile recording enables conversations between customers and delivery teams, engineers, healthcare professionals, recruiters, and other field operatives, to be brought into the scope of customer-service monitoring

### BENEFITS

- ▶ **Tap into growing, compliance-led demand:** Regulated and non-regulated businesses alike are recognizing the value of communications analysis and monitoring
- ▶ **Increase ARPU:** Cognia enables you to offer value-added services that can double or triple ARPU
- ▶ **Lock in customers:** Cognia integrates your services into customers' core business applications increasing business value and service stickiness
- ▶ **Remove operational cost and complexity:** Bridging the gap between communications and applications, Cognia enables you to deliver enterprise solutions that are tailored to your customers' needs – while removing the costs, complexities and rigidities inherent to internal product development and support

# cognia UNIFIED COMMUNICATIONS ARCHIVE

## KEY FEATURES

### CAPTURE

Record conversations across multiple channels, operators and territories. The Cognia unified communications archive enables you to capture, and analyze all of your transmissions into one unique global platform.

**Mobile:** Cognia integrates with mobile operator networks to capture all incoming and outgoing calls, voicemail, SMS and MMS. **Landline:** Media from on-premise or hosted telephone systems, whether TDM or SIP, can be captured. Cognia integrates with over forty of the most popular telephone-system brands. **Video:** Cognia ensures it remains within your compliance, BI or service-assurance controls and processes. **Social:** Available feeds include Twitter, Facebook, Google+, Yammer, as well as blogs and message boards. **Email:** Microsoft Exchange and Gmail to be captured, searched and monitored alongside all other captured media, for eDiscovery and compliance.

### ARCHIVE

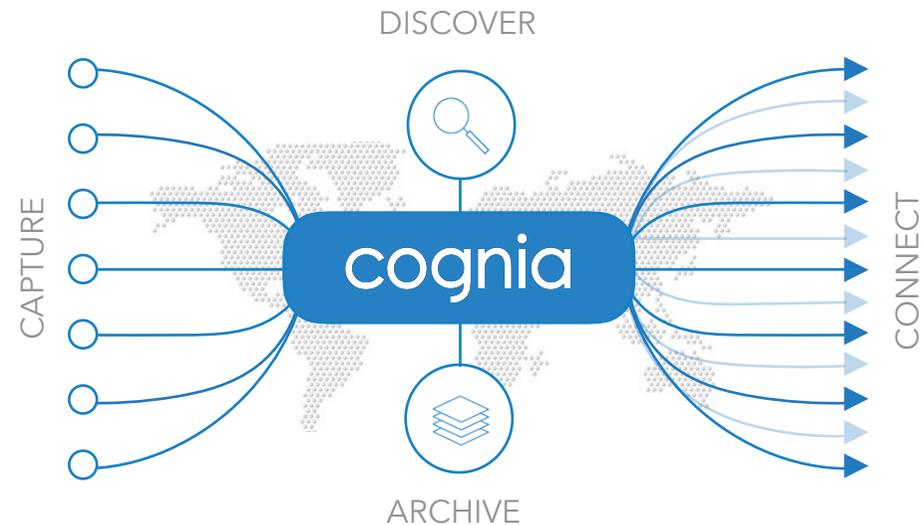
Manage media in line with policy controls set at any organizational level. Delegate administration, while maintaining global oversight; enforce security policies; and ensure local regulatory compliance.

Media can be stored in Europe, North and South America, and Asia, or pushed to customers' on-premise systems. Through easy-to-use policy controls, multiple locations can be set at any level – from region, to department to recorded user. This also applies to other functions such as storage retention, legal hold, media access, encryption.

### DISCOVER

Investigate events, monitor communications, and securely share the results with internal and external parties quickly and easily.

Search across voice and text-based conversations, filtering by dates, user, device, other party, direction, media type. Run ad-hoc and structured, multi-phrase



content searches across voice and text using built-in, multi-lingual phonetic and transcription engines. Monitor operations in near-real time using stored searches, application rules, automated tagging and alerts. Share media items quickly and easily with staff and third parties using timed links and multi-factor authentication, to maximize protection of sensitive data. Report on all captured events, including, for example, call chronology.

### CONNECT

Expose media, events, alerts, and transcribed media, to your business applications. Select from pre-built application plug-ins or integrate using the Cognia API. Enable selective access and use of applications using the platform's organizational and security policy controls.



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### ABOUT COGNIA

Cognia helps organizations address some of their most pressing compliance, service-assurance and productivity challenges. Used by businesses in sectors such as finance, energy, healthcare or retail, the Cognia cloud-based unified communications platform transforms the cost and ease of capturing, storing and analyzing mobile, landline and digital interactions. To learn more visit [cognia.com](http://cognia.com)