Client Management System

Manage sensitive client data – in one modular system



The Pythagoras Client Management System is a modular solution that enables customer support, compliance, audit, management and back office to manage sensitive client data and access updated information at any time. This ensures that all parties involved have the same level of information at all times. Additional Pythagoras solutions can be seamlessly integrated into the system.



Benefits of the Pythagoras Client Management System



CENTRAL

Manage all sensitive client data at one location, with complete history for audit and KYC requirements



ANALYTIC

Module for analyzing and assessing risks according to internal requirements



TRACEABLE

Log for all communication, phone calls, appointments, activities and reminders



CLEAR

Financial profiles of customers for better service and optimal guidance



SECURE

High data security through local installation, no internet connection required



EFFICIENT

Efficient management of multiple addresses, contact data and instructions



COMPREHENSIVE

Familial and business connections (relationship networks) are represented



MODULAR

Additional Pythagoras solutions can be seamlessly integrated according to individual needs

Features



MONITORING

of changes in reference data or risk factors



ADMINISTRATION

of UBOs (Ultimate Beneficial Owners), source of funds, tax liability, financial products



DOCUMENT MANAGEMENT

with monitoring of validity, for example, of passport copies



RISK CALCULATION

based on country, industry, profession or other criteria



LANGUAGE SELECTION

User interface can be individually adjusted to different languages

WITHIN THE MODULE, YOU MANAGE:

- · Address and contact information
- Form and documents
- · Relationship networks
- Risk factors and categories
- · Source of funds and tax liability
- Training and interests
- · Business relationships
- · Financial status and investment profile



SCALABILITY

Expandable from a single-user installation to a multinational system with thousands of users



PROFILE RECORDS

Quick document storage including e-mails and memos directly in the customer profile



REPORTING

Versatile options for regular and instant reports



DATA EXCHANGE

Ready for automatic data exchange with tax authorities

Client Management System Modules

Detailed client data is at the core of the Pythagoras Client Management System. The system uses the data to analyze customer needs and create comprehensive customer histories to expand your business relationships. At the same time, the Client Management System allows you to monitor client data in order to meet regulatory requirements.

PARTNER PROFILE CLIENT PROFILE Management of master data and Secure and separate management multiple addresses of sensitive data: Document management with Client's familial circumstances, monitoring of validity and education and professional experience completeness Source of funds and tax affiliation Electronic document storage (e.g. for FATCA requirements) Management of relationship networks Financial status, assets, income, with private and business contacts cash inflows and outflows Traceability for audits and a Investment profiles and tamper-proof history analysis of client needs and potentials Relationships with companies, organizations and financial



CONTACT MANAGEMENT

- (+) Logging of all customer-related activities and provision of communication records
- + Log function for phone calls, meetings, e-mails and appointments with a reminder feature
- Case processing in collaboration with various internal parties
- + Quick storage of e-mails, documents, photos and memos directly in the contact window via drag & drop
- Report function for overdue or upcoming activities, for open cases and much more

RISK MANAGEMENT

institutions

- Assessment of various risk factors per customer according to categories and values (e.g. based on country risk, industry risk, or product risk)
- Classification of customers into risk classes according to individual criteria
- Very flexible, can be adjusted to existing internal risk structures and values
 (e.g. "low, medium, high" or "1-10")
 or specific regulatory requirements

