

IREDAT

Application Platform ReDAT experience

Product for recording, management and analysis of records

ReDAT experience is a complex functional superstructure for recording units for controlling the recording, management and analysis of records. It provides an intuitive, configurable user interface with a complete set of tools for record management and other analytics and reporting tools through a web interface. By activating individual modules, ReDAT experience can be extended with other functions for working with records.





REDAT EXPERIENCE OFFERS

- Central management of records (audio, screens, CCTV cameras, recording of HID devices, Datalink, radar data).
- Work with records (playback, export, emailing, metadata editing, statistics).
- Graphic elements (tree of objects, map, graphic display of records over time) are used for clarity of control.
- Scalability of the graphical interface according to the user's access level.
- The user can set the system environment individually and define buttons for accessing the most used agendas.
- Analytical tools enriched with graphic outputs.
- Use of multi-archives (possibility of saving records by data type). Each archive can also have a backup archive set.
- Incident investigation support (possibility to add notes, manual transcription, exports, etc.).
- The possibility of granting access rights to certain data (e.g. due to the investigation of a specific incident).
- Authentication via AD/LDAP, SSO.
- Logging of user actions.
- Wide possibility of integration of recordings from other systems or recording units.

EXTENSION FOR SEGMENTS

- Contact Centers | Dispatch centers | ATM/ATC

FEATURES

- Modular architecture allowing optional composition of applications and modules.
- A scalable solution for small and large contact centers.
- Intuitive GUI designed from the user's perspective.
- Quality Management modules.
- Voice analytics.
- Safety.
- Availability of many language mutations.
- Compatible with Google Chrome, Mozilla Firefox and Microsoft Edge browsers.

HARDWARE REQUIREMENTS

- The HW specification for ReDAT experience is primarily dependent on the volume of recorded recordings and their subsequent archiving.
- Other modules and used functions of the entire ReDAT experience platform also have

an influence on the performance requirements of the entire system.

Recommended
HW and SW
requirements are
always part of the
solution design and
price offer.



SYSTEM SECURITY

- Regular penetration tests.
- Current version support.
- Code revision.
- Option to use the Encryptor module to encrypt records.
- Control of system status and user activities.

USER RIGHTS SYSTEM

- In ReDAT eXperience, access rights are set via role (function settings) and access area (group/s, including subgroups).
- Thanks to this, access can be quickly adjusted when the function or department of the user changes.



ReDAT Recording Systems, a business division of RETIA, a.s., which provides a sophisticated system for recording voice, screen and other relevant data. The system automatically analyzes the data to make it available to system users in a clear and structured way.

RETIA, a.s. is a Czech company based in Pardubice, founded in 1993. It develops, manufactures and modernizes radars, command and control systems, UWB localization and communication systems and ReDAT Recording Systems.