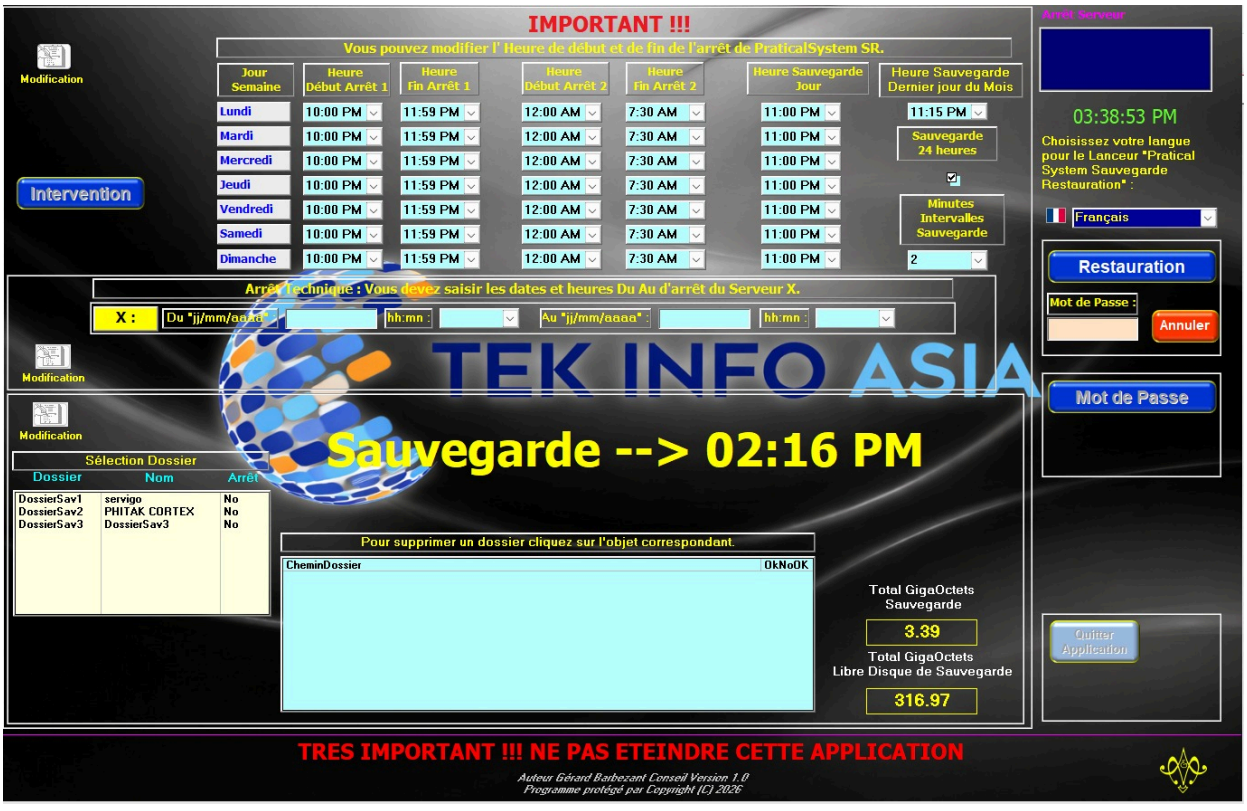
EXISTING PRODUCT · FUNCTIONAL · OPERATIONAL

PraticalSystem SR — Operational backup & restore

An existing, functional product ready to be deployed in the client environment.

PraticalSystem SR is running today. It already includes configuration, scheduling, automatic backup, single or multiple restore, administration and licensing.

For a new client, the product does not need to be developed: it needs to be installed, configured, tested in the real environment and commissioned.



- Initialization
- Folders & documents
- Scheduling
- Automatic backup
- Single / multiple restore
- Administration & licensing

REAL EVIDENCE

A complete functional chain already exists.

From initialization to restore, the essential functions are already present in the product.

01 · INITIALIZATION

Language, backup location, number of folders, administrator information and configuration saving.

02 · DATA TO PROTECT

Selection of folders or documents, organization by backup folder and modification of choices.

03 · SCHEDULING

Operating hours, backup times, intervals and technical windows are configurable.

04 · AUTOMATION

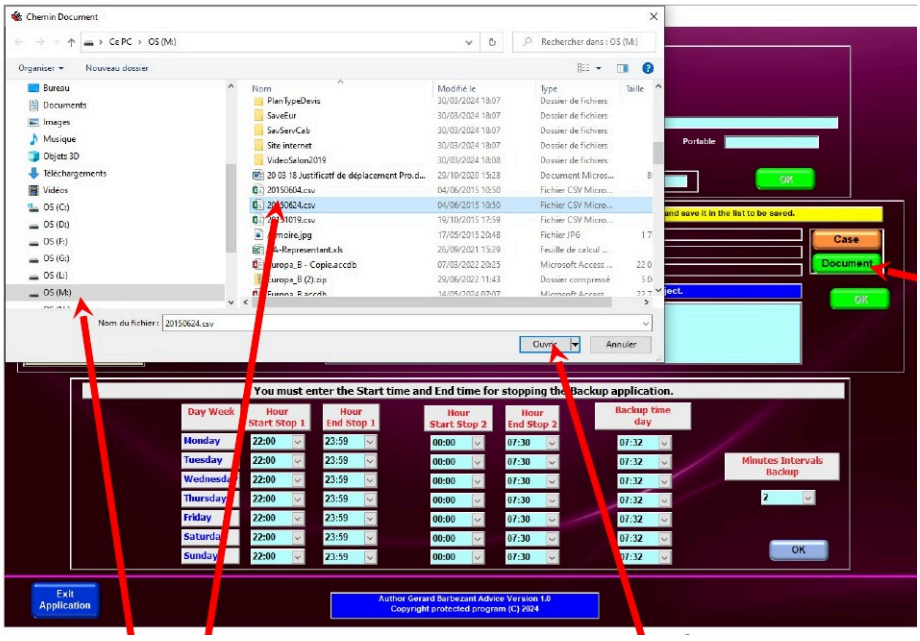
The backup engine is launched automatically according to the defined configuration.

05 · RESTORE

Select the restore point, single or multiple mode, select content and confirm before execution.

06 · ADMINISTRATION

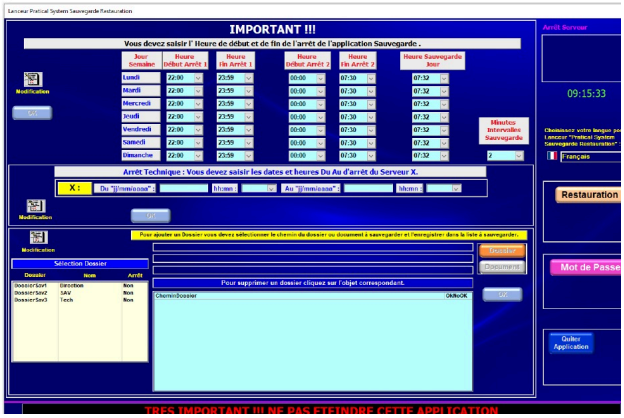
Password-protected actions, administrator management, controlled shutdown, annual license and renewal.



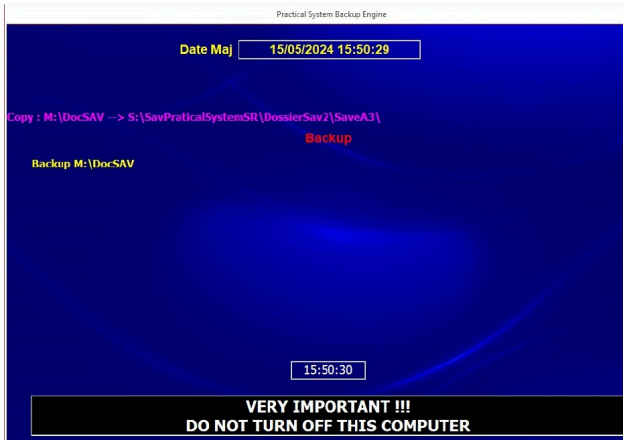
REAL EVIDENCE

Schedule and back up automatically.

The screens below are real PraticalSystem SR interfaces, not mockups.



Main console and scheduling
Times, intervals, technical shutdown, monitored folders, restore and protected access.

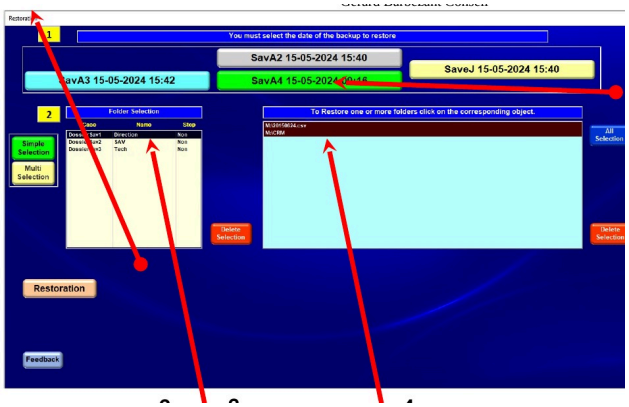


Automatic backup in progress
Real engine screen during an operation launched by the system.

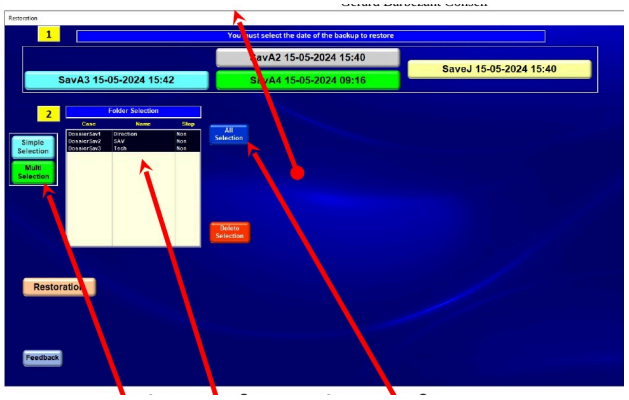
REAL EVIDENCE

Restore exactly what is needed.

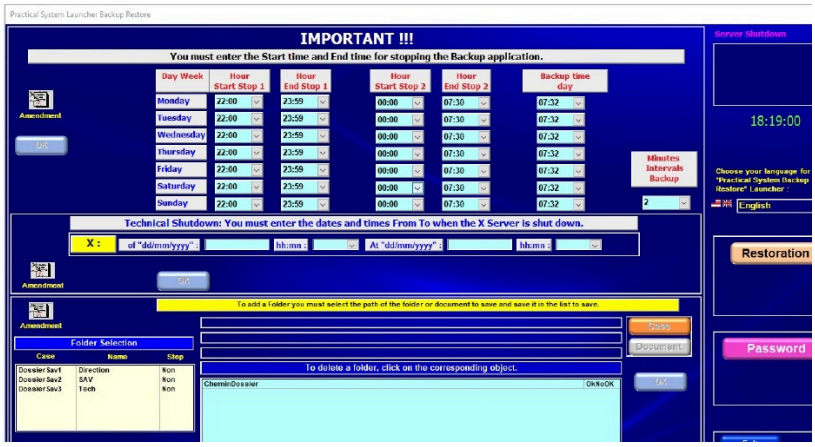
PraticalSystem SR supports single or multiple restore from the available backup points.



Single restore
Select a backup point, folder and document.



Multiple restore
Select several folders for a grouped restore.



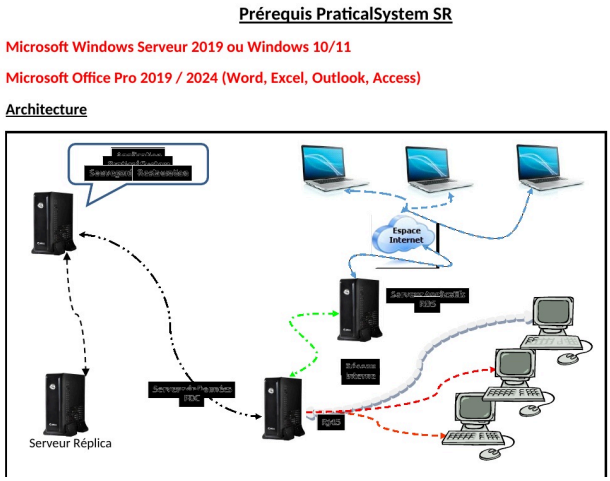
DOCUMENTED PREREQUISITES

Documented prerequisites and architectures.

Deployment is framed according to the client environment.

DOCUMENTED PREREQUISITES

- Microsoft Windows Server 2019 or Windows 10/11
- Microsoft Office Pro 2019 / 2024
- Word, Excel, Outlook and Access within the documented Office scope
- Configured internal network
- Internet / VPN depending on the selected architecture
- RDS, PDC, backup/restore server and Replica depending on the scenario



Real prerequisites / architecture diagram

Client-integrated

Application, data and backup/restore within the client environment.

Data Center

RDS, PDC and backup/restore located in a Data Center according to the scenario.

Hybrid

Application and data at the client site, backup/restore hosted remotely with network/VPN.

PRATICALSYSTEM SR

The next step: a live demonstration.

Let’s review your environment, the data to protect and your architecture and, as proof, run the necessary tests.

01 · FRAME
Servers, data, network, folders and constraints.

02 · SELECT
Local, Data Center or hybrid architecture.

03 · INSTALL
Components and prerequisite checks.

04 · CONFIGURE
Folders, documents, schedules and administration.

05 · TEST
Controlled backups and restores.

06 · COMMISSION
Real validation and license management.

FUTURE EVOLUTIONS RETAINED

Modernization studied: storage, modernized scheduling, retention/versioning, encryption, immutability/offline if retained, integrity and structured restore tests.

Operations studied: RPO/RTO, monitoring, API, RBAC/MFA, GCC when contractually relevant and controlled migration.

> These evolutions remain on the roadmap, but they are neither a condition for the current product to operate nor functions to claim as proven until they actually are.

Talk about PraticalSystem SR: pledouarin@tek-info-asia.com