

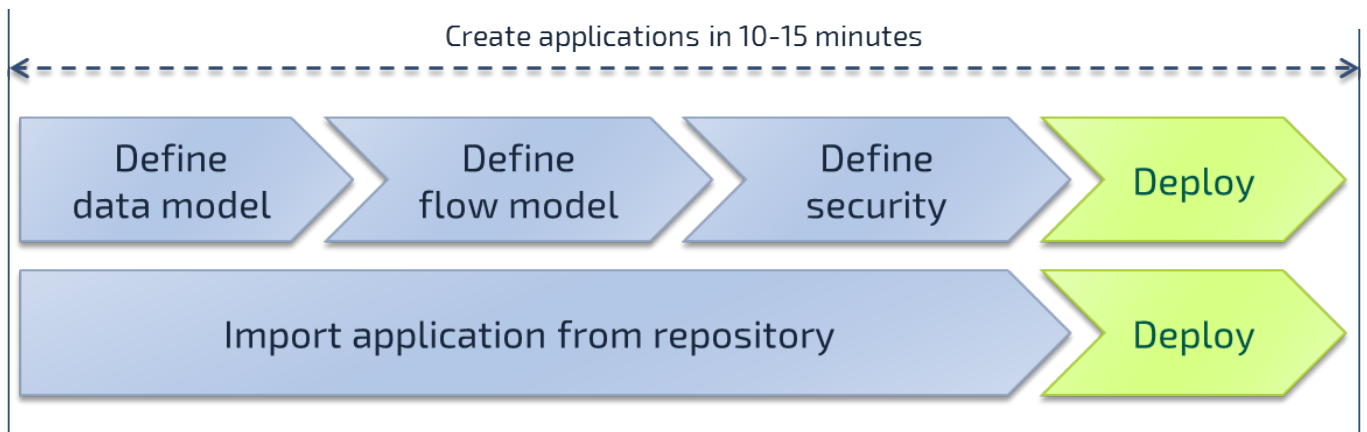
# What is TS NoCode?

- Quick development
- Feature rich platform
- High security environment
- Robust enterprise architecture
- Diverse ecosystem

# Quick development

Tempus Serva is a platform that lets you design and deploy customized applications, with extreme speed and reliability.

You can either create your own from scratch or reuse from the application repository.



Change and improvement is a continuous process. Besides reducing longterm TCO to almost nothing, easy rework opens for working with incremental improvement in favor of traditional waterfall development.

Continuously improve your TempusServa applications



The most important feature about Tempus Serva is however the low technical skillset required to build applications. A single day of training will enable regular office people to build new, and maintain existing systems: No more dependencies on expensive and ill-look-into-that-monday consultants.

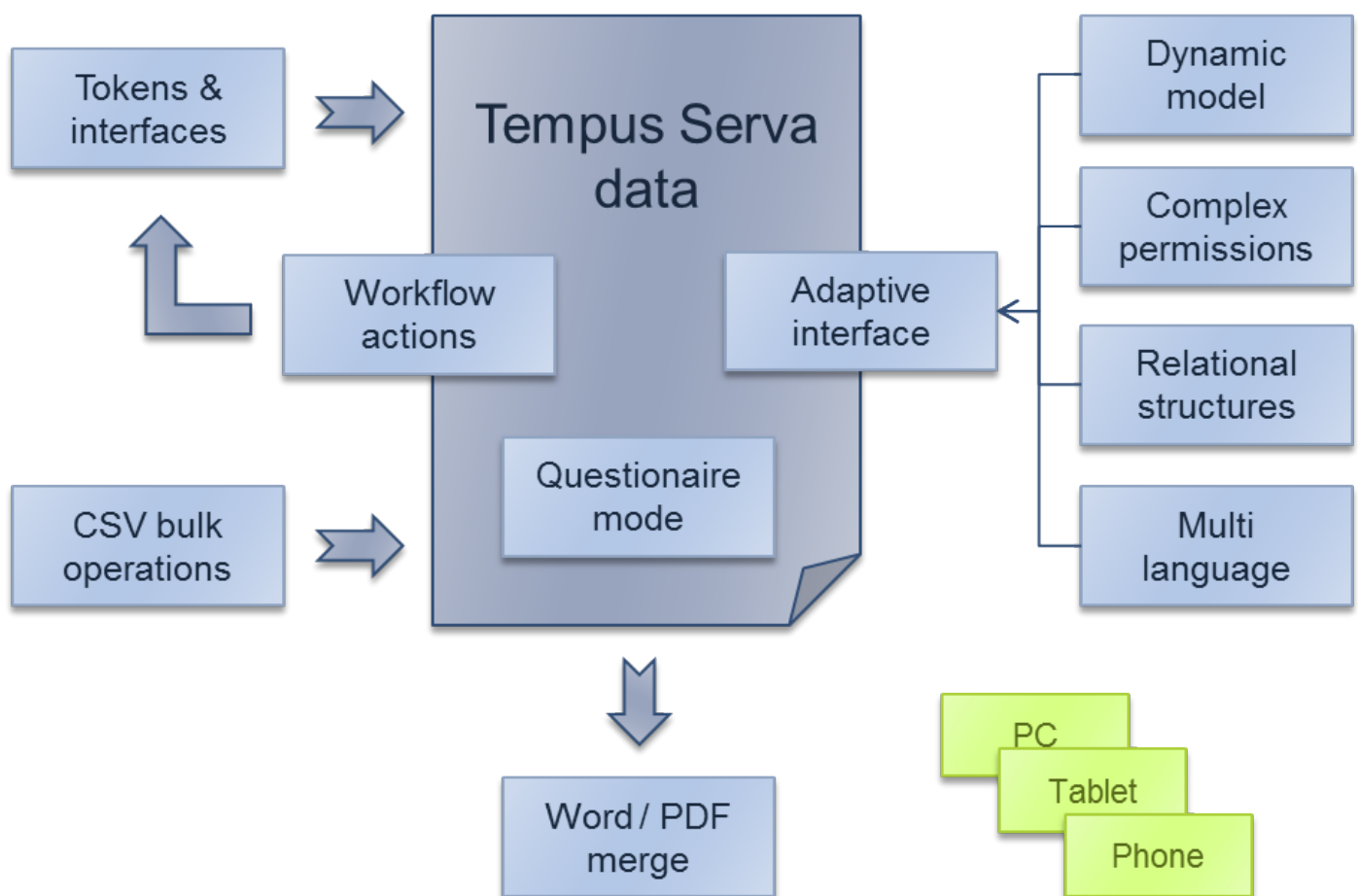
To understand the building blocks please refer to [Structure overview](#)

# Feature rich platform

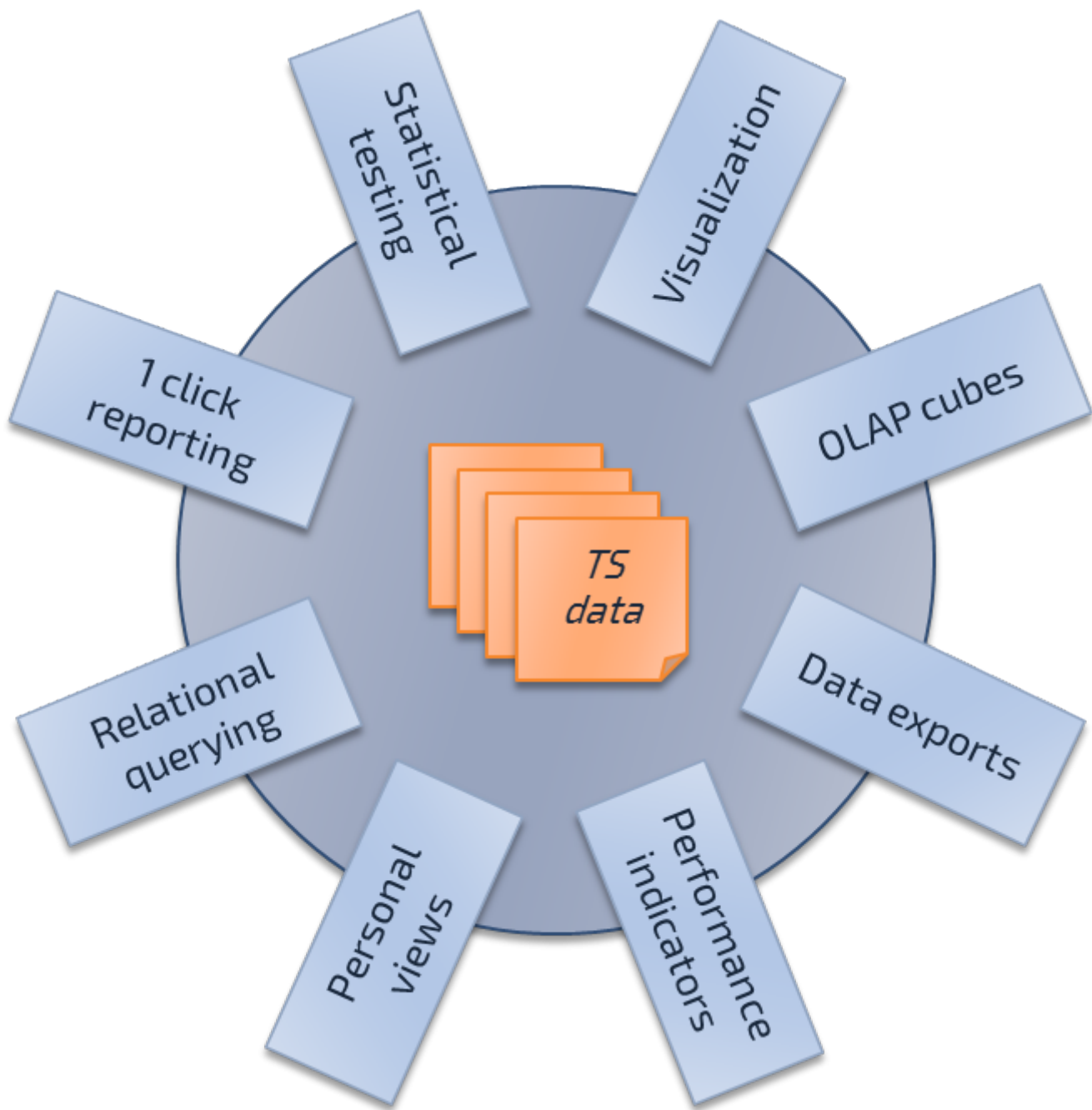
Whatever device the user is using an efficient and intuitive interface will be served.

Applications in Tempus Serva are declared and configured, and not programmed like oldschool programs. The user interface is a consequence of the datamodel, permissions, user language and operation mode.

In Tempus Serva everything is generated on the fly, and thus individual user interfaces for different users and situations is no longer relevant.



To maximize user value from using the system, a vast array of analysis tools are available: The tools range from simple one click searches to complex statistical analysis and OLAP BI reporting.



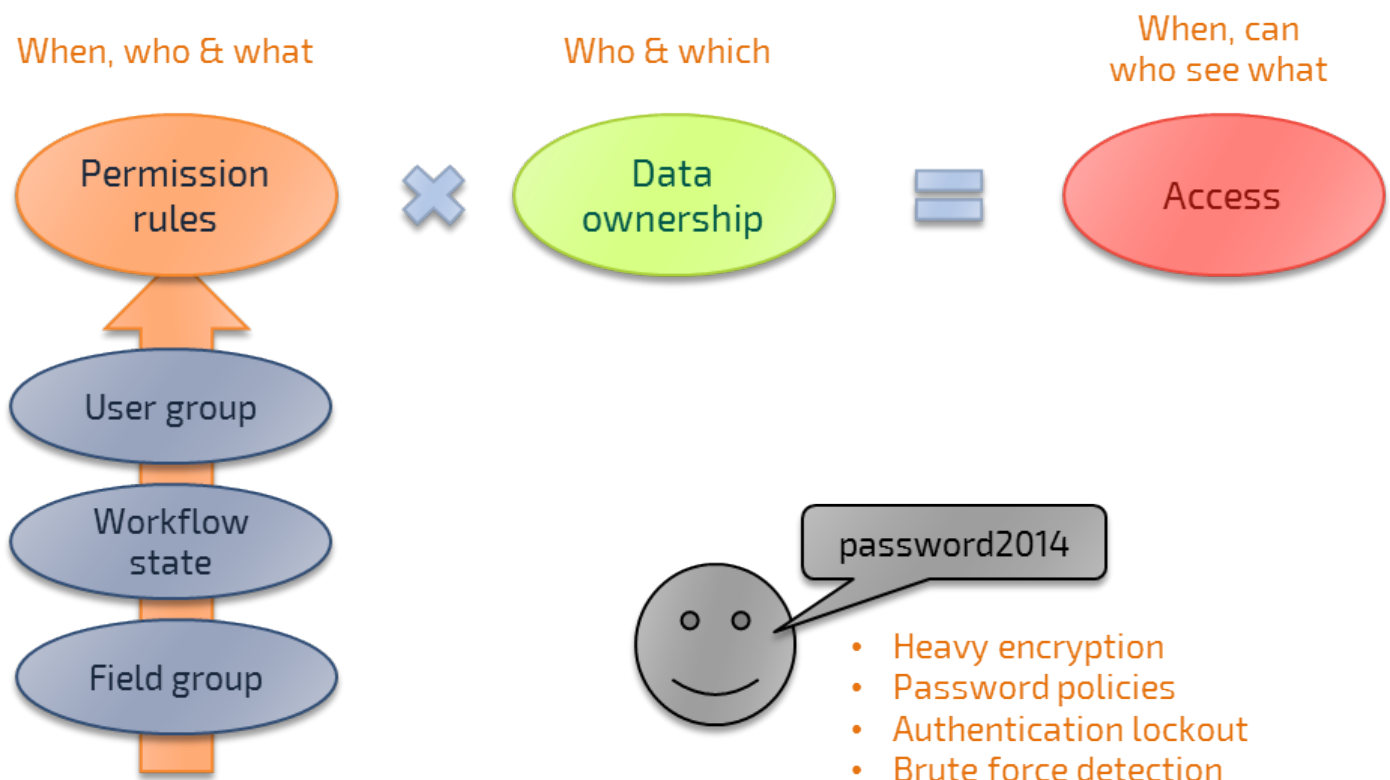
Combined the analysis tools with the builtin document merging facilities and WebDAV Office interface, most users can carry out all their daily work from within Tempus Serva.

# High security environment

Security is key to designing wellfunctioning collaboration applications.

In Tempus Serva you can build extremely complex permission schemes, by combining permission rules with data ownership - for example:

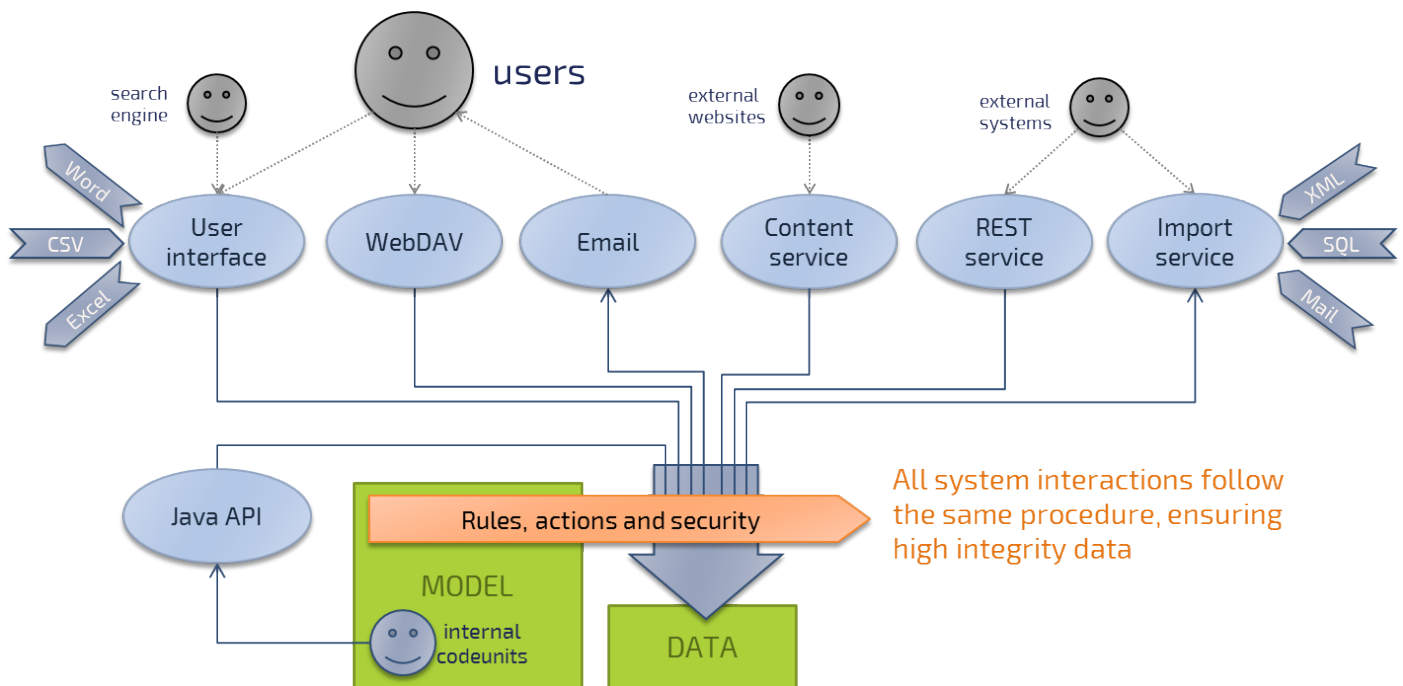
“ Operators have access to Title, Files and Deadline, but only for 'Open' and 'On hold' cases belonging to Warehouse North



Naturally the user authentication is protected by a wide variety of protective mechanisms.

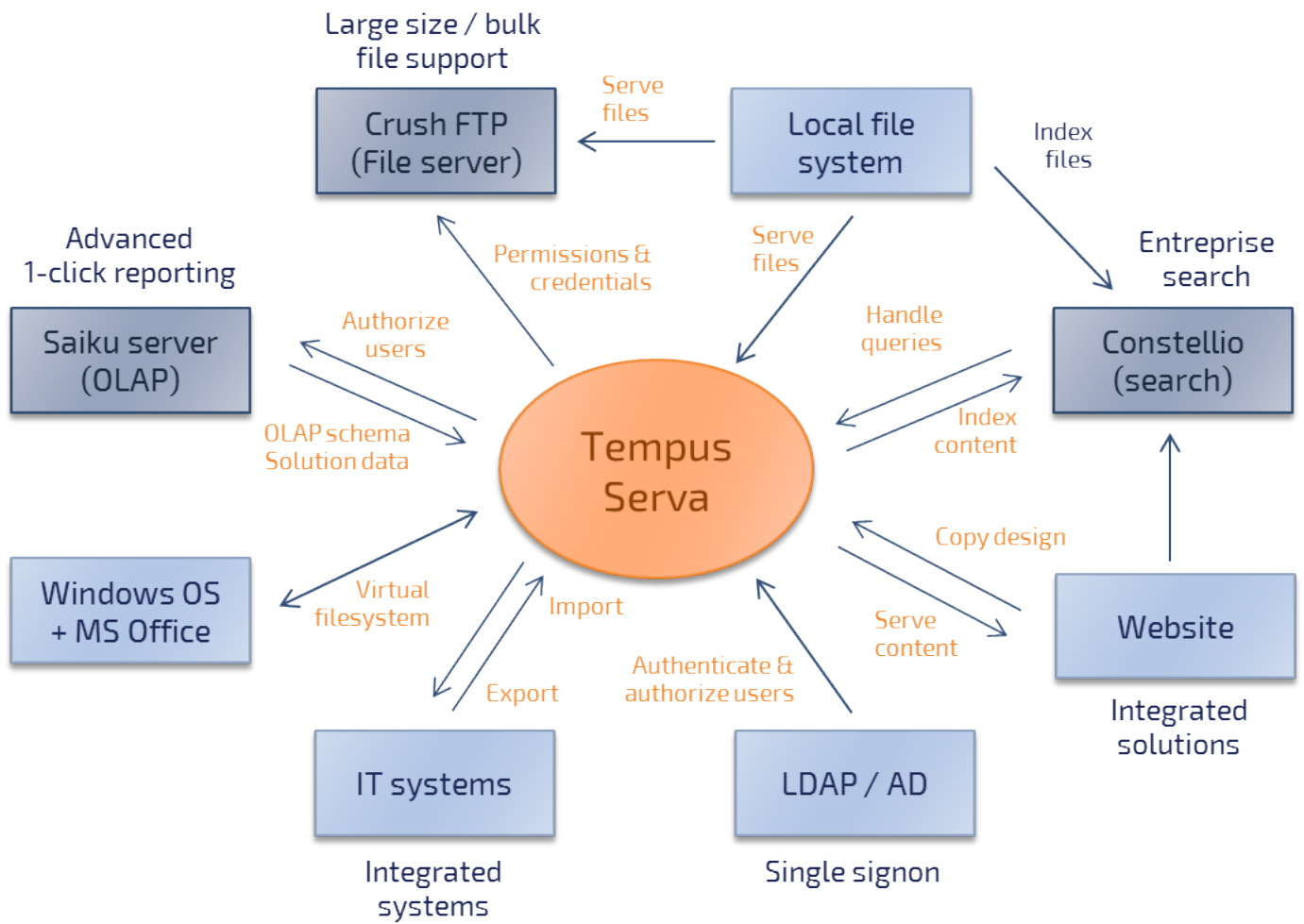
# Robust enterprise architecture

Users working directly with the webbased interface, is handled in the exact way as other systems, bulk imports or even remote applications interfacing Tempus Serva: Validation, flows, permissions all work the same, guaranteeing data integrity at all times.



As displayed the integration engine will seamlessly integrate data from other systems.

Data however is just a small component in building a fullfledged IT infrastructure. To maximize reuse and minimize custom development, the Tempus Serva platform has builtin support for common IT components.



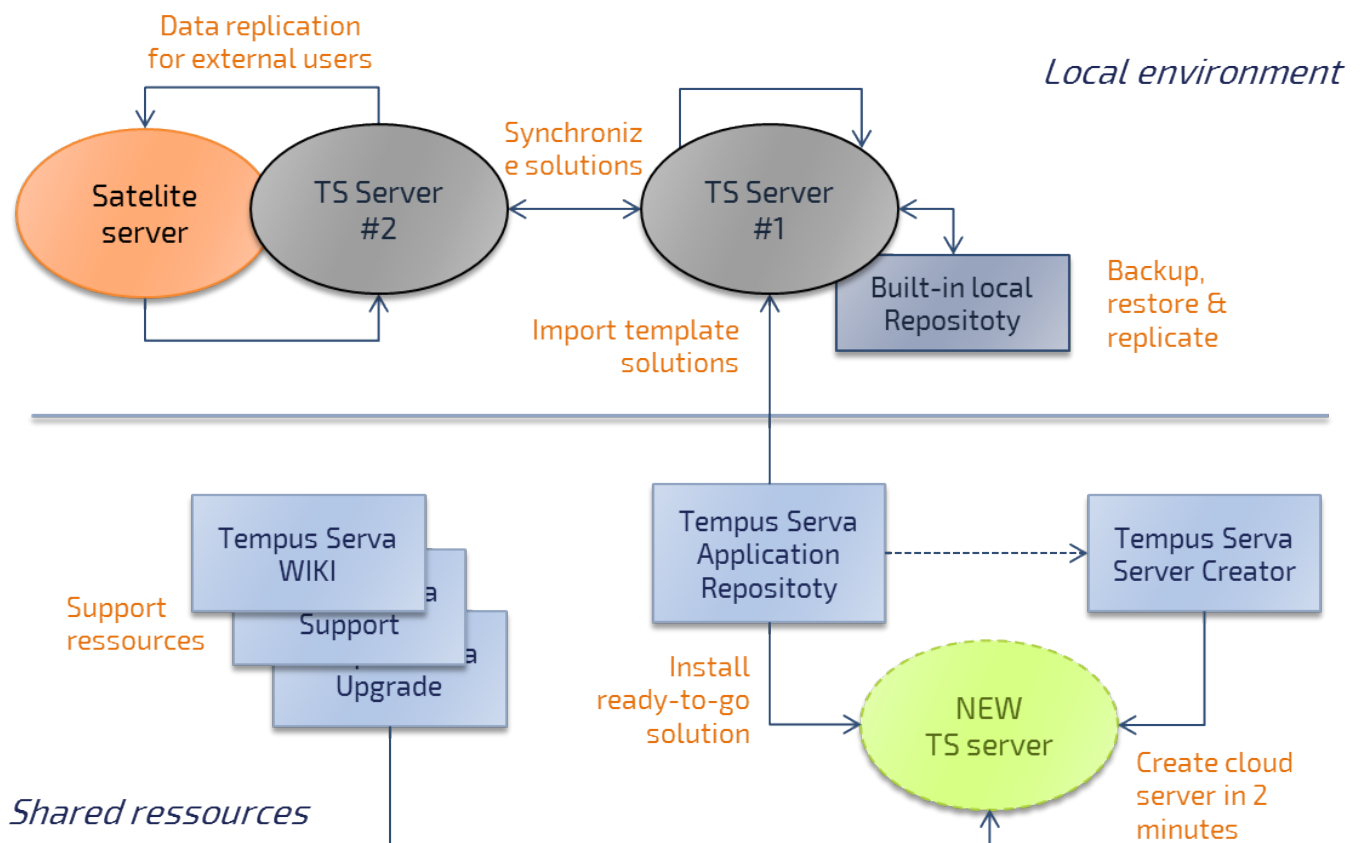
Additionally Tempus Serva has a native integration of server applications that serve special or demanding needs like:

Business intelligence, large file system support or federated enterprise search.

# Diverse ecosystem

To round up where we started Tempus Serva is built around the concept of sharing of solutions.

Applications can be backed up, restored or moved around your staging environment with minimal effort.



The public Tempus Serva shared infrastructure will allow you to quickly import common applications, or even start new temporary servers to test new ideas.

All configurations and data are normally be backed up to a remote and isolated server (see [Cloud backup overview](#)).