T.LION

T.LION: CLOUD AND DEDICATED SERVER

STANDALONE

TASSTA services are hosted on your in-house servers in your data center. Maximum flexibility and full control over your data on your server.

CLOUD

TASSTA services are hosted on top-notch powerful web servers, designed as a High Availability (HA) system. This means the service is always up and running. We make scheduled backups of all data stored in TASSTA accounts.

T.Lion is a TASSTA communication server - the main component of the overall tassta communication network. It is the heart and brain of the system. It shares resources on requests between the clients and provides reliable communication with sub-second performance. Available as SaaS (software as a service) or as standalone / own in-house installation.
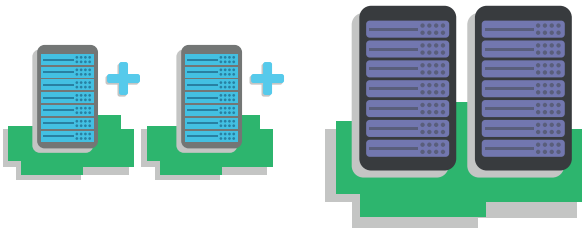
T.C

T.COMMANDER: MANAGE SERVER RESOURCES

T.Commander is a Web-based application created to control resources and features on TASSTA Servers. It is designed for a large number of servers and nodes. The nodes are the logic representation of hosted resources, that handle groups of servers. With this approach T.Commander allows flexible maintenance and system expansion, deployment of new servers and nodes.

This way you have only one tool to control your environment. In details, T.Commander allows the administrator to create/delete/edit new users, teams, groups or manage functions for each individual user. All the functions that T.Flex and T.Rodon have, can be individually managed via T.Commander as well as turned on / off.

SCALABILITY

The T.Lion system is enormously scalable and can run on nearly any combination of computing hardware, software and even multi-server architectures. This allows operators to plan and expand the TASSTA system cost efficiently and add redundancy in its design. All the TASSTA resources will be managed via T.Commander.
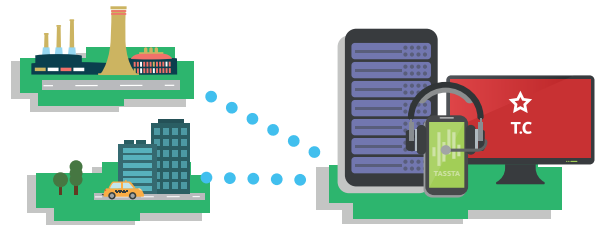
NETWORK SECURITY

The TASSTA network security is a more comprehensive solution than just asking for user name and password. The T.Lion server provides the ability to selectively manage and administrate access to a variety of TASSTA services and features, manage and administrate rights of each user and each group.
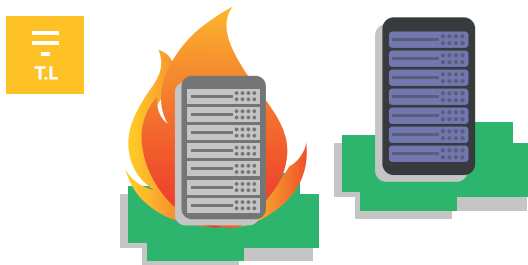
DATA & VOICE ENCRYPTION

In order to guard T.Lion against advanced threats in complex and evolving cloud services, organizations must increasingly take a data-centric approach to safeguarding their sensitive information. TASSTA offers a full encryption portfolio that provides persistent protection of voice and data for a higher secure level of communication.

FLEET MANAGEMENT – T.COMMANDER

The T.Commander provides operators with the ability to manage all the TASSTA resources on each server or each node. It offers operators a flexible tool to manage the fleets and share T.Lion resources between multiple organisations worldwide.

REDUNDANCY - T.BROTHER

Improved availability and performance of TASSTAs communication facilities. By using T.Brother, the redundant TASSTA server in different geographically dispersed datacenters, you ensure that end users use TASSTA services with maximum reliability.

FALLBACK OPERATION

The Node can be started in field environments and act as a standalone Fallback mode server. Furthermore, the node can be configured as a part of the TASSTA cluster and be connected to the system back on link availability.