Enterprise File Sync and Share from SSP Europe in a new version
Secure Data Space with JSON REST API

The Munich-based manufacturer of cloud and security services SSP Europe is launching the new version of its enterprise file sync and share solution, Secure Data Space. The scalable service allows corporate branding and supports mobile devices (iOS, Android, WinPhone).

According to SSP Europe GmbH, more than 250,000 business users already rely on the Secure Data Space, including reseller/ OEM partners such as Deutsche Telekom (Secure Data Drive) or Bechtle AG (Bechtle Secure Cloudshare).

The SDS can be integrated into IT applications such as CRM, ERP, document management, archives, workflow, ticket systems, etc. by using the AD link and the JSON.REST API, including all 130 backend functions. At the same time, the Secure Data Space fulfills the highest security standards with zero-knowledge technology and central user and computer management (end-to-end encryption for clients, transmission and servers, data centers in Germany).

The Secure Data Space can be obtained as a cloud service, which is available in two versions. In contrast to the Online version, the variant Dedicated offers its own URL as well as branding-capable design. For the latter, the provider cites a one-off investment of around 1,000 euros. For both version the billing is per user and GB, the costs are between two and three euro per month.

Also suitable for the private cloud and resellers
Particularly interesting for system houses is that the solution can also be installed and operated locally on Windows and Linux servers as a private cloud, viz. each company can realize its own data exchange portal with its own URL and individual design with the help of its system house partners.

The licensing is done here via the SDS server basic license, including 10 users at the price of approximately 1.800 euros, more users are depending on a one-time graduation between 50 and 80 euros. In addition, SSP Europe's system house partner will receive further discounts on the conditions about the partner model.

The original article can be found at http://www.cloudcomputing-insider.de/secure-data-space-mit-json-rest-api-a-489837/&cmp=beleg-mail