Hybrid Integration Platform USEBUS

with data protection against unauthorized access

low-code

Gain a competitive advantage	Extended set of integration methods
User-friendly high-performance product	Client-focused vendor USETECH Group

Create integrations more reliably and faster:
retrieve, modify, enrich, and transfer data between any IT systems using a **single tool** instead of multiple applications

Included in the register of domestic software by the Russian Ministry of Digital Development (No. 13837)

FSTEC license (reg. number: L024-00107-77 / 00633304)

Lower entry barrier with a multilingual interface
Built-in hints, scenarios, templates, and documentation

Increased speed of delivering integrations to business
Fewer project rejections and reduced waiting times, backed by a large open-source community

Fault-tolerant cluster for uninterrupted operations
1 node up to 5,000 RPS* and up to 1,000 geo-distributed servers

Prioritized message processing and guaranteed delivery
Parallel processing and delivery of packages up to 50 TB

Data protection with up to 30% server resource savings
API Security Gateway ensures stability under ultra-high loads

Advanced selective access management policies
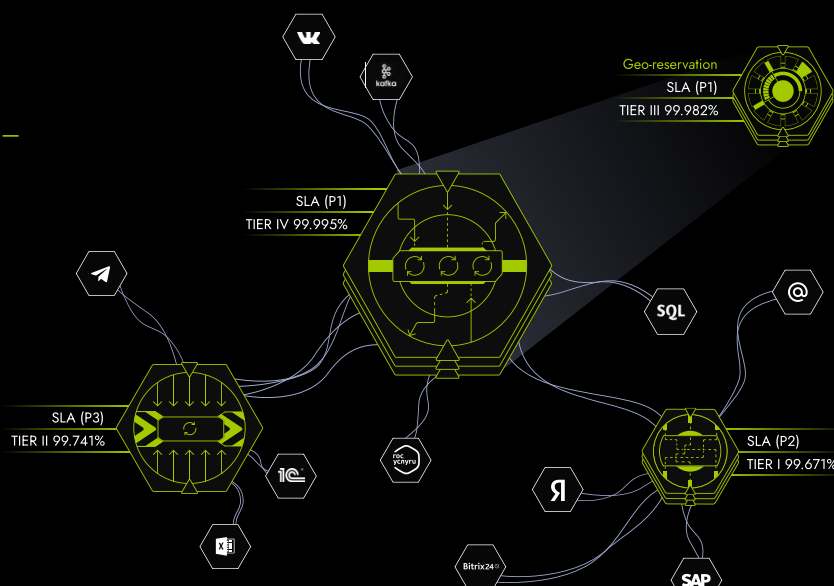Role-based access control for users

Cluster of 3 Intel Xeon Gold 6338 2GHz, 4GB RAM, SSD 128 for transforming JSON to XML with a size of 124 kB

Distributed IT landscape?
No problem!

High-speed data streams with guaranteed delivery and order — sent to one destination, while heavy and less demanding integrations are directed elsewhere

USEBUS can act not only as an intermediary between any systems but also launch its own lightweight copies, reducing landscape support costs by up to 3 times, distributing integrations across server fault tolerance levels (Tier*) and SLA** support services.

* Tier levels define how resilient a system is to failures and how quickly it can recover from outages

** SLA priorities help set expectations and guarantees for clients on how quickly their requests will be addressed and resolved

Geo-reservation
SLA (P1)
TIER III 99.982%

SLA (P1)
TIER IV 99.995%

SLA (P3)
TIER II 99.741%

SLA (P2)
TIER I 99.671%

Licenses

up to **20 times** cheaper than competitors

Package
- software
- hardware

Term
- perpetual
- 1 year

Resilience class
- 1 server
- cluster
- geo-reserve

Annual updates
- yes
- no

Integration services

120% business time savings

- Installation of USEBUS licenses, additional modules, and environment
- Development of customized additional modules
- Technical support for built integration flows
- Building data integration flows
- Maintenance and development of the IT landscape

Vendor services
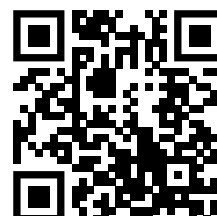
up to **50%** time savings	up to **90%** cost savings

- General training: managers, key users, and administrators
- Development of additional modules under USETECH license
- Extended user support: installation, updates, operation, and maintenance
- Vendor oversight of integrator performance

With **SELF-service**, your team handles everything independently

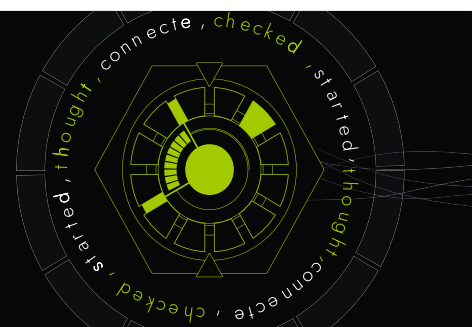**Initial analysis** of integration interactions — free of charge!

USEBUS installation is included in the license cost, and updates are delivered "over the air" or via a secure file.
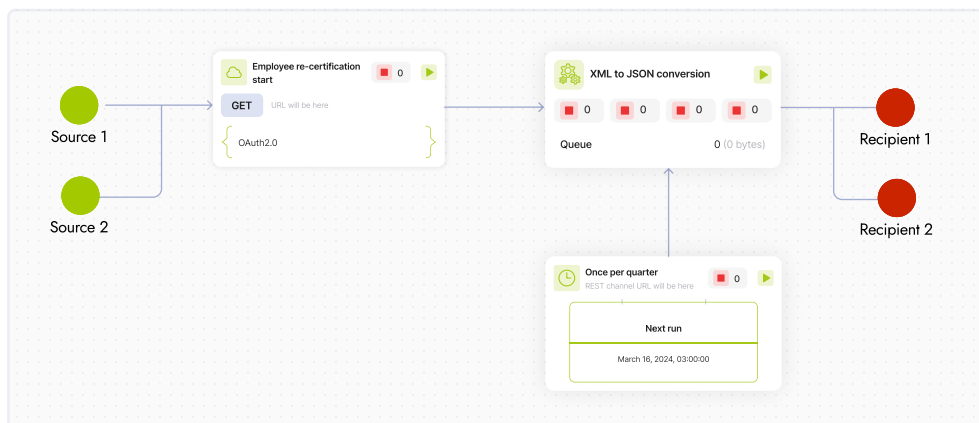
USEBUS — accelerated integration delivery

As companies grow, the costs of maintaining and developing the IT landscape multiply. Point-to-point integrations or broker-based solutions become increasingly expensive and time-consuming, leading to a financial trap.

Specialists using USEBUS are more inclined to build new integrations because it's quick and simple — integration backlogs shorten or disappear entirely.

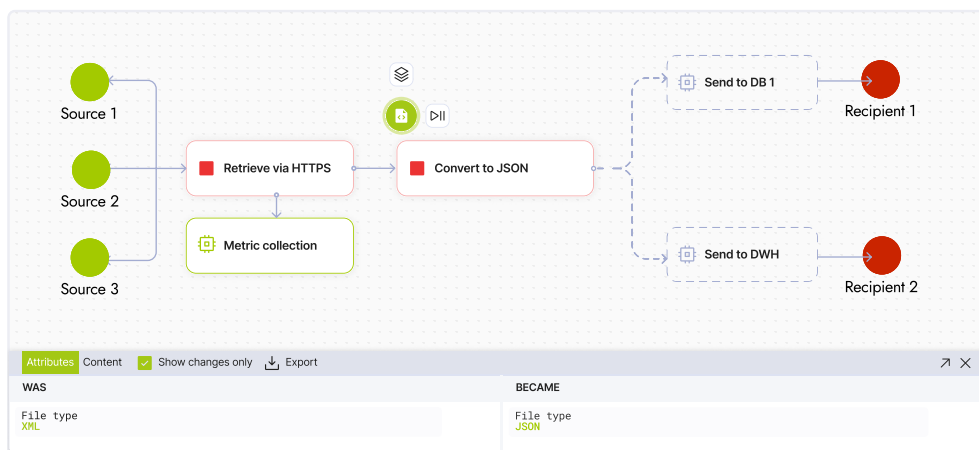## With a simple interface, connect any IT systems

The interface is designed for IT specialists of all skill levels and is based on the popular industrial tool NiFi (with a growing open-source community), which we continuously improve based on the requirements of our clients and industry experts.

Source 1
Source 2

Employee re-certification start
GET   URL will be here
OAuth2.0

XML to JSON conversion
0   0   0   0
Queue   0 (0 bytes)

Recipient 1
Recipient 2

Once per quarter
REST channel URL will be here
Next run
March 16, 2024, 03:00:00

See clearly that integrations work as intended by the creator

Convenient integration debugging

Debugging is a reliable assistant for users, helping ensure that the constructed data transformation chain operates as expected.

Source 1
Source 2
Source 3

Retrieve via HTTPS
Convert to JSON
Metric collection

Send to DB 1
Send to DWH

Recipient 1
Recipient 2

Attributes Content ☑ Show changes only ⬇ Export

WAS	BECAME
File type	File type
XML	JSON

In "just a few clicks," manage integration deliveries — driving the speed of your business's innovative growth

In-memory   On-disk   ilot
In-memory   On-disk   ilot

Development / testing environment
Product environment

Internet   Local network
Internet   Local network

1) Safely direct new integrations to the required node
2) Ensure data encryption reliability
3) Manage access according to your policies

The rate of hacking into the IT infrastructure of large companies increased by 30% over the past year***

***Source: article "Hackers Save Time," Kommersant

USETECH Group

Evgeny Averyanov
Product Owner of USEBUS

E-mail
e.averyanov@usetech.ea

Phone
+7 993 370 77 75

Rostelecom
Alfa-Bank
ВТБ
Ак Барс Банк
точка

Абсолют Страхование
РОСГОССТРАХ
TELE2
X5 RETAIL GROUP
М.видео

SIEMENS
АЗБУКА ВКУСА
LEROY MERLIN
@ mail.ru group
IBS IBS Group Holding Ltd.

teradata.
МЕДИАЛОГИЯ
Sk
OMC
Государственная Дума

Велобайк
ERIELL
RURU
t+ group
NEUFUND