



### **About Citeck**

**11 years** on the market

**Citeck** is one of the leading open source vendors in BPM/ECM systems development.

### **Our primary focus**

- Development and implementation of our own solution Citeck ECOS, a new solution with the open source code for managing corporate content, processes and contracts.
- Business automation based on top software products, predominantly open source software.
- Custom software development and integration.

Successfully implemented over 100 major projects

over 60 professionals at ECM/BPM/DCM \*

Our staff employs

**5 offices** in Russia

ECM – enterprise content management

BPM – business process management

DCM - dynamic case management











































#### **Automation of document flow and business processes**

Citeck ECOS system has been implemented to organize contract management, compliance, business trip and policy acknowledge.



### **Company-wide implementation of Citeck ECOS**

The system automates crucial business processes of the company: contract turnover management, powers of attorney management, finances and payments management and control, etc. Citeck ECOS is integrated with other IT systems such as 1C, SAP, Kontur Diadoc, Microsoft Active Directory and others.



### **Central EDI and digital signed documents bus**

Citeck ECOS was implemented as a part of S/4HANA project as central bus to manage digital signed and EDI documents.



### **Contractual and purchasing activities automation**

The Citeck ECOS system has been implemented to organize contractual and purchasing activities of the company. The archive of technical documentation has been organized.



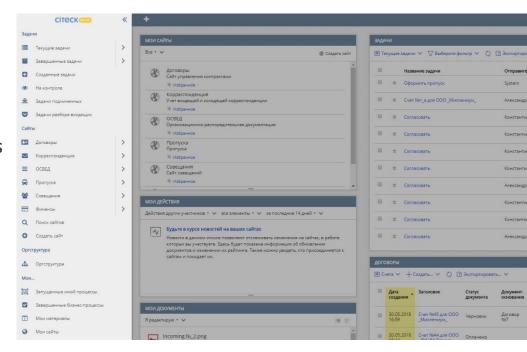


# reliable and modern ECM/BPM platform

**Citeck ECOS** – open-source solution for effective business-process management and cost reduction.

### Citeck ECOS provides:

- reduce internal costs by streamlining business process and operations related to the corporate information management, documents and cases.
- improving business governance and transparency





### The benefits of Citeck ECOS



### **High flexibility**

Citeck ECOS gives maximum flexibility: the client can choose functionality, integration type, the method of data storage, the type of work with cloud, etc. The platform can be integrated with any applications and corporate systems.



### **Guarantee security**

Citeck provides a complete solution code for verification by customer security services so that they can independently check ECOS security. A lot of companies have already conducted an code audit and verified its reliability.



#### No vendor lock-in

Citeck ECOS is Open Source platform, because our clients have freedom of choice. Citeck provides complete solution code, so at any time the customer's specialists can take a training course and continue to independently implement the platform or support.



### **Prototype at the start of the project**

Citeck creates a working prototype at the beginning of the project. This allows the customer to see the future system not on paper, but in reality with the opportunity to test a prototype. This reduces project deadlines and reduces risks.



### The benefits of Citeck ECOS



#### Low-code

The system does not require a thorough inspection of the existing processes, adjustment and programming. The users create new cases, tasks and adjust them on their own. The result is a working, convenient, user-friendly instrument.



### The accumulation of the knowledge

Any case could be saved as a template. This way, for every new standard project there would be a ready-to-use template with tasks, people, delegations, documents, control and approval lists.



### **Variability**

Case management envelopes areas, where BPM would be useless, or where the analysis, programming, employee training and business process management would otherwise take too much time.



# Creating the unified communication medium for making collective decisions

All the case elements are available in one unified space. Every participant could look through available elements, comments, documents, participant lists, as well as data from other integrated informational systems.





### **Advantages of the approach**

- Fast start
- Prototype of a fullfledged solution at the beginning of the project
- Possibility to adjust requirements before start
- Increasing business engagement
- Economy of time

## 1. A working prototype of the solution at the first stage of the project

The analyst simulates a process in a real system, creates a data model, custom forms, etc. along with the requirement collection. This allows the customer to see what the final solution will look like before start the project.

### 2. Working code

The Citeck ECOS microservice architecture makes it possible to develop business logic in any programming language.

### 3. Project management

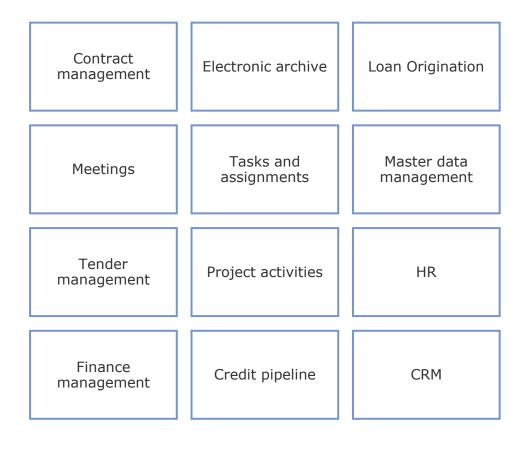
Citeck chooses Agile approach, SCRUM in particular, and two-week period between meetings for demonstration and discussion of results.



### Ready-to-use modules

The system Citeck ECOS is made up of more than **12 ready-to-use modules** that could be implemented together or separately.

- Low-code configuration.
- Integration with any specialized solutions and services provides the ability to manage an organization in a single interface and from different devices.





## **Integration opportunities**



- Oracle E-business suite
- SAP FRP
- Microsoft Exchange, MS AD
- 1C:Enterprise and etc.
- Kontur Diadoc and other EDO systems
- Crypto Pro
- Google calendar
- Special module for self-configuring integration with new systems



## Citeck ECOS functionality

# Comprehensive solution with the functionality of ECM and Dynamic Case Management

### **Case elements**

Every case consists of different elements. Those could be people, documents, events, categories, etc. Using DCM in the Citeck ECOS system could help create different system elements and use them in the case.

### Basic types of elements:

- Cases and attached cases cards
- Documents (attached and adjacent)
- Calendar events
- Business requirements
   (to the case or to the elements)
- Stages
- Roles and participants
- Categories and tags
- Business process

#### CASE ELEMENT TYPES

Elements type
Supplementary Files
Events
Case elements type
Documents
Tasks
Roles
Subcases
Business requirements



## **Citeck ECOS functionality**

https://enterprise.ecos24.ru/v2/dashboard?activeLayoutId=layout 3c234df0-9378-4b0e-a265-f56f7fca8203&recordRe

### **Case card**

informational panel (dashboard), the structure and elements layout of which could be flexibly adjusted depending on the case type, user roles, and any arbitrary conditions.

+ Create

Events history

12.05.2021 12:57:00 Created

12.05.2021 12:57:05 Updated

Comments

No comments yet

12.05.2021 12:57:16 Status changed

Version T

