
Announcement

[Evgeny Shvarov](#) · Jul 25, 2019

[Open Exchange](#)









InterSystems Open Exchange July 2019 Release

Hi Developers!

We are ready to present you a new release of InterSystems Open Exchange. What's new?

141 Applications

Sorted by: [Stars](#)

<div>DEVELOPER ENVIRONMENT ★4</div> <div></div> <div>WebTerminal</div> <div>Web-based terminal for InterSystems products. WebTerminal is a flexible tool that can be easily embedded into any</div>	<div>DEVELOPER ENVIRONMENT ★4</div> <div></div> <div>VSCode-ObjectScript</div> <div>VSCode extension for InterSystems products</div>	<div>ANALYTICS ★2</div> <div></div> <div>DeepSeeWeb</div> <div>Renderer for DeepSee Dashboards in Browser with MDX2JSON as a Serverside and JS web-client</div>	<div>DEVELOPER ENVIRONMENT ★1</div> <div></div> <div>ObjectScript Class Explorer</div> <div>It is a tool that visualizes the structure of Caché classes as a diagram, shows dependencies between classes and all relevant</div>
<div>ANALYTICS ★1</div> <div></div> <div>MDX2JSON</div> <div>RESTful web api for MDX to JSON transformation (plus .JSONP and</div>	<div>DEVELOPER ENVIRONMENT ★1</div> <div></div> <div>ObjectScript Visual Editor</div> <div>A Web-based touch-friendly IDE for InterSystems products which allows</div>	<div>ANALYTICS ★1</div> <div></div> <div>iknow-entity-browser</div> <div>Visualizer of relations between iKnow entities. Text data visual</div>	<div>DEVELOPER ENVIRONMENT ★1</div> <div></div> <div>CachéQuality</div> <div>Static source code analyzer for Caché ObjectScript with</div>

- Applications rating;
- Open Exchange profile <-> InterSystems Developers profile linkage.

See the details below.

Apps rating

Yes, starting with this release you can show your attitude to different applications. If you like the app - open it and click on a star on a top-right corner of the application page:



DeepSeeWeb

Watch 0

Unstar 2

Analytics



Community supported

WORKS WITH

[Caché](#), [DeepSee](#), [InterSystems IRIS](#)

TAGS

[rest services](#), [dashboards](#), [js](#), [dsw](#)

AUTHOR

[Anton Gnibeda](#)

VERSION

2.1.32

[DETAILS](#) [VERSION HISTORY](#) [ANALYTICS](#)

What's new in this version

Now DSW can be run in responsive mode on mobile devices

Renderer for DeepSee Dashboards in Browser with MDX2JSON as a Serverside and JS web-client

DeepSeeWeb

chat on telegram

The feature is available for registered members. If you don't yet - [sign in](#) with your InterSystems Developers community account.

You can sort the apps by rating: click on a sorting selector 2 times until "Sorted by stars" appears - you'll see the apps sorted with the most of stars on top.








And you can filter the apps which you starred - the way to see only your favorite apps.

SHOW ONLY: ☒ Starred

MANAGE APPS: ☐ Draft ☐ Waiting for Approval ☒ Published ☐ Show statuses

7 Applications

Sorted by: Date

<p>TOOLS ★1</p>  <p>Random Read IO Storage Performance Tool</p> <p>Random Read IO Performance Tool for InterSystems IRIS Database</p>	<p>DEVELOPER ENVIRONMENT ★1</p>  <p>CachéQuality</p> <p>Static source code analyzer for Caché ObjectScript, with customizable rules, to help improve software management process and</p>	<p>DEVELOPER ENVIRONMENT ★4</p>  <p>VSCode-ObjectScript</p> <p>VSCode extension for InterSystems products</p>	<p>TECHNOLOGY EXAMPLE ★1</p>  <p>Sea Battle</p> <p>Simple terminal game an approach to "Sea Battle". Example of simple ObjectScript method calls and terminal interaction The code is an</p>
<p>TECHNOLOGY EXAMPLE ★1</p>  <p>ObjectScript</p> <p>The simplest template for the</p>	<p>DEVELOPER ENVIRONMENT ★4</p>  <p>WebTerminal</p> <p>Web-based terminal for</p>	<p>ANALYTICS ★2</p>  <p>DeepSeeWeb</p> <p>Renderer for DeepSee Dashboards</p>	

InterSystems Developers Profile Linkage

We've introduced a new field in a member's profile - DC Link. Put the link to your member's page and it will appear on your Open Exchange profile page - [like here](#).

Also, we fixed a lot of bugs and introduced a set of small features - check the [Open Exchange kanban](#) page.

Introduce your feature requests, submit your apps and stay tuned!

[#Release](#) [#Open Exchange](#)

[Check the related application on InterSystems Open Exchange](#)

Source URL: <https://community.intersystems.com/post/intersystems-open-exchange-july-2019-release>