
Article

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How to Publish an Application on InterSystems Open Exchange: Part 2

Hi Developers!

This post describes how you could publish your InterSystems application on [Open Exchange](#).

What is the InterSystems application?

It could be anything, which is built with InterSystems data platforms or to help work with InterSystems data platforms: InterSystems IRIS, InterSystems IRIS for Health, InterSystems HealthShare, InterSystems Ensemble and InterSystems Caché. This could be [tools](#), [frameworks](#), [adapters](#), [examples](#) and [business solutions](#).

Why publish on Open Exchange?

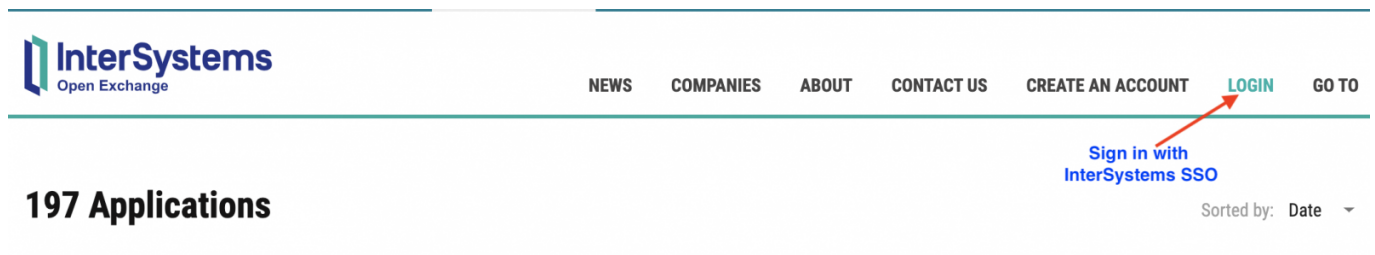
InterSystems Open Exchange is an "App Central" for the solutions in InterSystems. It's the first place where the developer goes to look for tools, frameworks, and examples on InterSystems IRIS. And Open Exchange brings the added traffic to your solution which could be converted into leads.

We are having a [set of business development tools](#) for published Open Exchange applications. This definitely makes your InterSystems application more noticed.

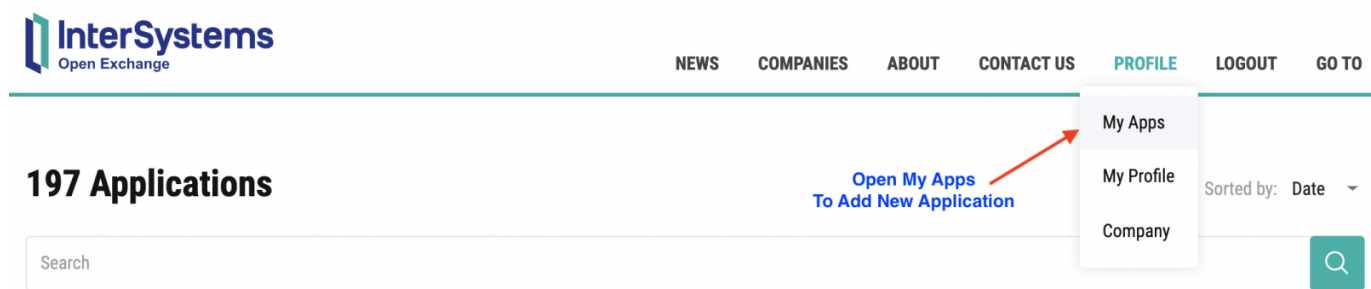
Submitting an application

Suppose you have a library with open source published on Github which you want to publish on Open Exchange. For the purpose of a demo, I'll fork this remarkable project of [@Peter Steiwer](#) ObjectScript-Math which I forked and renamed to [object script-super-math](#).

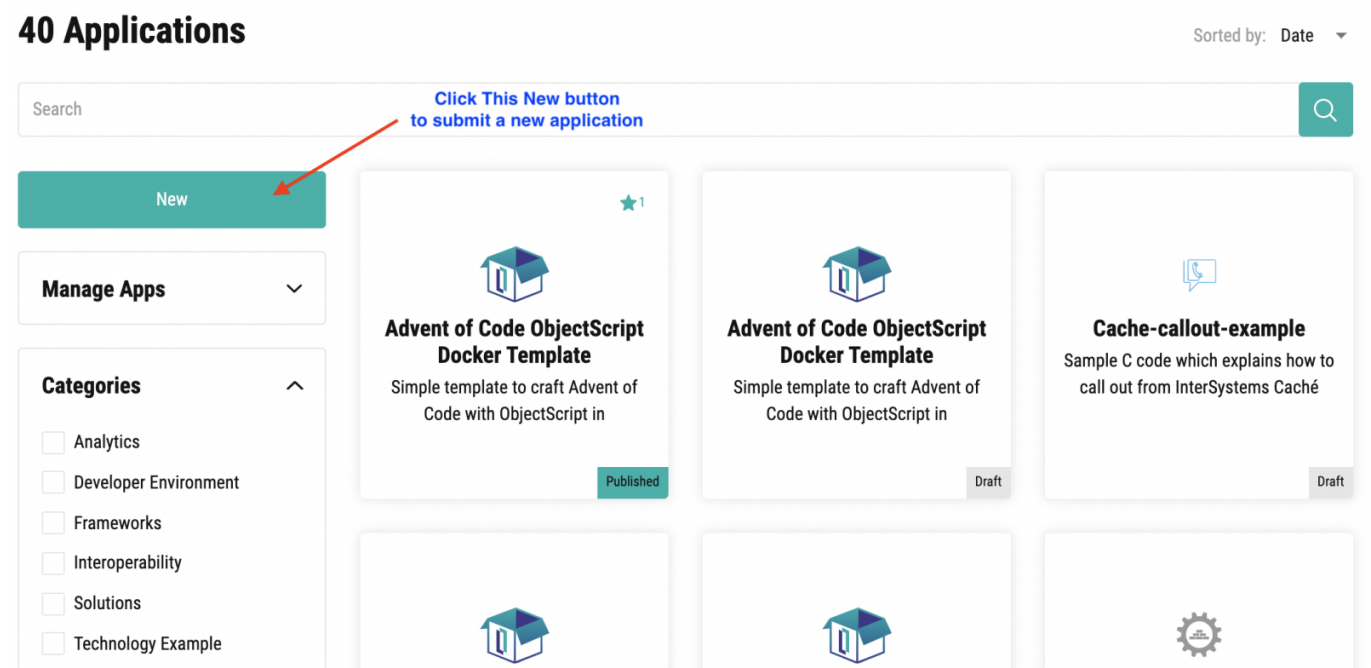
First of all, you need to sign in. You can do this using your DC account or create a new one (which will be suitable for DC too).



Once signed in you'll see Profile Menu available which has My Apps section:



Click on a New button to submit a new InterSystems application:



OEX has a nice integration with Github which allows filling all the matching fields from the Github repo. E.g. let's try with `objectscript-super-math`:

openexchange.intersystems.com/package/new

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InterSystems
Open Exchange

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Application Editor

Github URL

http://url.com

Application name *

Download URL *

http://url.com

License URL *

http://url.com

Category *

InterSystems Technology *

Industries

☐ Submit the app on behalf of InterSystems-Corpo
☐ Publish in Package Manager

It imports the name, short description, license, Full description, Download URL. To have the application ready for publishing you just need to peek InterSystems Data Platform it works with and the related tags.

Also, if there is an article on DC where you discuss the application, add the link to this article.

If you publish not Github app with open source, but e.g. the solution you need to accurately fill all the mandatory fields:

Name, Download URL, Short Description, License, Tags, Product.

And the optional fields which you think should be filled.

You also can add the related Youtube videos and two very important checkboxes:

Industries

**Publish on Behalf of the Company
you represent**

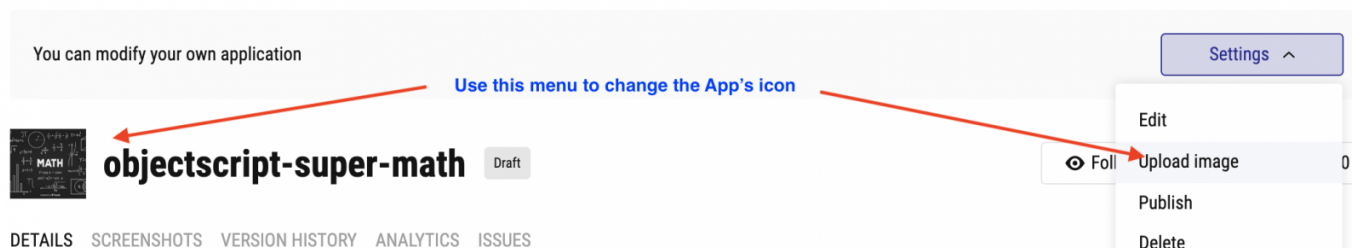
**Turn this on if you want the app
be published on Package Manager too**

☐ Submit the app on behalf of InterSystems-Corporation
☐ Publish in Package Manager

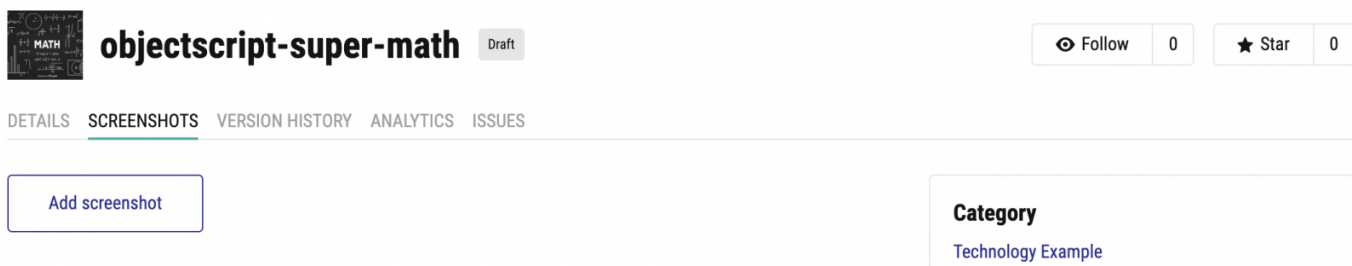
We'll talk about this later.

Once you are happy with the fields you are welcome to Save the application.

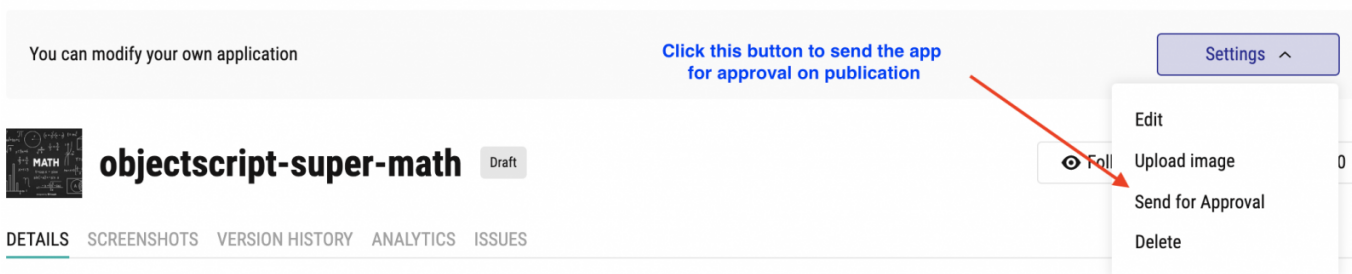
Before publishing the app you can set up the app's icon:



Upload screenshots:



And after that once you are ready, send it for approval on publishing:



Here you need to submit the version and the release notes of the version.

Send to approve

1.0.0

Initial Release|



Close

Send

Release notes section supports Markdown so you can paste here very informative description with rich formatting on what are the changes come with the new release of your application.

This will send the application to Open Exchange management for approval and once it's approved the application will be published on Open Exchange, you'll get the notification on email and the release news will be published on [Open Exchange News](#).

Next time we'll discuss profile setup, company setup and some special cases. Stay tuned!

[#Tutorial](#) [#Open Exchange](#)

Source

URL: <https://community.intersystems.com/post/how-publish-application-intersystems-open-exchange-part-2>