

Article

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InterSystems Open Exchange: How to Publish a New Release of Your Application?

Hi Developers!

Suppose you published your application on Open Exchange with version 1.00. And then you've added a new outstanding feature and you make a new release.

You can also make a new release of your application on Open Exchange.

Why make releases on Open Exchange?

This the way for you to highlight the new features of your application. When you publish a new release the following happens:

Release notes appear on the News page of Open Exchange

The version of your app changes

Version History tab is updated

All the followers of you, your application or your company receive an email notification.

Weekly and monthly Open Exchange digest on OEX and Developers Community will include the note on your release.

How to make a new release

Open your published application page and click Settings-> Edit:

The screenshot displays the user interface for a published application on InterSystems Open Exchange. At the top, a banner states 'You can modify your own application' and 'To Make a New Release Start Edit the Published Application'. Below this, the application name 'objectscript-docker-template' is shown with a 'Published' badge. A 'Settings' button is visible, and a red arrow points from the instructional text to the 'Edit' option in its dropdown menu. The page also features tabs for 'DETAILS', 'SCREENSHOTS', 'VERSION HISTORY', 'ANALYTICS', and 'ISSUES'. Under 'What's new in this version', it lists 'CRLF fixed for windows templates' and 'Template project for InterSystems ObjectScript with InterSystems IRIS community Edition docker container'. A 'Category' section shows 'Technology Example'.

Make changes in description or tag if the new release brings these changes and click Save. Save it even you don't have any changes for the App's properties.


Youtube URL	Documentation URL
<input type="text" value="http://youtube.com/watch?v=12345678"/>	<input type="text" value="https://github.com/intersystems-community/objectscript-docker-template/blob/maste"/>
Image URL	Support URL
<input type="text" value="http://url.com"/>	<input type="text" value="http://url.com"/>
<div><div>Save</div><div>Preview</div><div>Cancel</div></div>	

Then click 'Send for Approval' to update the version and submit Release Notes:

You can modify your own application

[Click Send for Approval To Publish A New Release](#)

Settings ^

 **objectscript-docker-template** Draft

DETAILS SCREENSHOTS VERSION HISTORY ANALYTICS ISSUES

Template project for InterSystems ObjectScript with InterSystems IRIS community Edition docker container

intersystems-objectscript-template

Category

Technology Example

Follow

Edit

Upload image

Send for Approval

Delete

You will see the window with version number and release notes.

We automatically up the minor version of the current version number but it's up to you what version to release or even not change the version number at all. Release notes supports Markdown so prepare the markdown text in any editor it supports (e.g. VSCode) and copy-n-paste it here. Then click on Send button:

Send to approve

1.0.5

InterSystems IRIS docker image update

In this release, I updated an [InterSystems Docker]
(<https://hub.docker.com/publishers/intersystems>)
image with the new 2019.4 release



Close

Send


The markdown I submitted here:

```
## InterSystems IRIS docker image update
```

```
In this release I updated an [InterSystems Docker](https://hub.docker.com/publishers/
intersystems) image with the new 2019.4 release
```

Once the version is approved release notes will be sent to all your subscribers and be published on the [News page](#):

New

Date	Application		Author
2020-01-12	objectscript-docker-template		Evgeny Shvarov
Release Notes	InterSystems IRIS docker image update		
1.0.5	In this release, I updated an InterSystems Docker image with the new 2019.4 release		

Please submit your comments below if you have any questions and also submit suggestions and [bug reports here](#).

Make new releases of your InterSystems Applications on Open Exchange and Stay tuned!

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

Source

URL: <https://community.intersystems.com/post/intersystems-open-exchange-how-publish-new-release-your-application>