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Resources for InterSystems Beginner Developers: Learn From InterSystems Open Exchange Part 2

Hi Developers!

This is the second post on the resources for Developers. This part is about Open Exchange

Using Open Exchange to Learn InterSystems

[InterSystems Open Exchange](#) is a applications gallery of tools, connectors, and libraries which InterSystems Developers submit to share the experience, approaches and do business. All the applications are either built with InterSystems data platforms or are intended to use for development with InterSystems data platforms.

If you are a beginner developer you can take a look at applications in [Technology Example](#) category. All the applications in this category come with open source code repositories, so you are able to run the samples and examples in a docker container with IRIS on your laptop or in the cloud IRIS sandbox. Examples:

TECHNOLOGY EXAMPLE

iris-nodejs-101

If you are a beginner with InterSystems IRIS and node.js this is the best place to start learning. This application demo a REST API

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Also, check Tools and Developer Environment categories to use the tools for developers on InterSystems data platforms. These categories contain applications which he;p developers in their day-to-day work to speed up the development process, setup modern ways of change management and continuous integration. Examples:

DEVELOPER ENVIRONMENT ⭐5

TERMINAL

WebTerminal

Web-based terminal for
InterSystems products.
WebTerminal is a flexible tool that
can be easily embedded into any

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Frameworks category will help you to leverage interoperability libraries with popular frameworks to develop your solutions with InterSystems faster. E.g. you can use Python, node.js, Laravel, etc to build solutions with IRIS. Examples:

FRAMEWORKS

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QEWD.js

QEWD.js is a Node.js framework for REST APIs, interactive WebSocket and/or Ajax applications, capable of running as

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FRAMEWORKS

Laracache

Laravel package providing
InterSystems Cache as a data
source using ODBC

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Also, use stars sorting to learn which applications are more popular amongst InterSystems Developers. And subscribe to OpenExchange tag not to miss the announcements of Open Exchange applications and don't hesitate to ask your questions on DC.

#Beginner #Framework #Node.js #Python #Developer Community Official #InterSystems IRIS #Open Exchange

Source
URL:https://community.intersystems.com/post/resources-intersystems-beginner-developers-learn-intersystems-open-exchange-part-2