
Announcement

[Rob Tweed](#) · Dec 7, 2019

QEWD-baseline

Hot on the heels of the QEWD-JSdb announcement, QEWD-baseline provides a ready-to-run baseline environment for developing REST APIs.

The QEWD-baseline repository (<https://github.com/robtweed/qewd-baseline>) includes a fully-detailed tutorial on how to build RESY APIs using QEWD and the QEWD-JSdb database (running of course on IRIS).

<https://github.com/robtweed/qewd-baseline/blob/master/REST.md>

Included in the tutorial is:

- fully-worked examples, including how to integrate QEWD-JSdb's abstraction of the IRIS database
- advice on debugging QEWD REST APIs
- how to use QEWD Sessions for user authentication and/or state management
- how to use JSON Web Tokens (JWTs) for user authentication and/or state management

QEWD is the fastest and simplest way to develop secure, industrial-strength and scalable REST APIs with IRIS. Try it out and see!

[#Docker](#) [#JavaScript](#) [#Node.js](#) [#InterSystems](#) [IRIS](#)

Source URL: <https://community.intersystems.com/post/qewd-baseline>