Announcement
Steve Brunner · Jun 5, 2018

InterSystems IRIS Data Platform 2018.1.1 Release

InterSystems is pleased to announce the release of InterSystems IRIS Data Platform 2018.1.1

This is our first follow up to InterSystems IRIS 2018.1.0, released earlier this year. InterSystems IRIS is a unified data platform for building scalable multi-workload, multi-model data management applications with native interoperability and an open analytics platform. As a reminder, you can learn more about InterSystems IRIS Data Platform from these Learning Services resources.

Hundreds of fixes have been made in this release:

- Many changes that will greatly reduce future compatibility issues.
- Improvements to the documentation, user interface, and packaging to standardize naming of InterSystems IRIS components.
- Significant reliability improvements to our sharded query processing architecture, as well as unifying all application code into a single database. This unification eliminates redundancy and the potential for inconsistency, and provides a foundation for sharding and distributed processing across all our data models.

Please read this document for complete details about the supported platforms, including cloud platforms and docker containers.

For those of you who want to get hands-on quickly, we urge you to try out our InterSystems IRIS Experience. You'll notice there is a brand new Java experience.

The build corresponding to this release is 2018.1.1.643.0

#Release #InterSystems IRIS