

InterSystems Official
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InterSystems IRIS and IRIS for Health 2019.3 preview is published

Preview releases are now available for the 2019.3 version of InterSystems IRIS and IRIS for Health!

Container images are available via the WRC's [preview download site](#).

The version number for these releases is **2019.3.0.302.0**

Public announcements will be made shortly, with separate announcements for each product.

InterSystems IRIS Data Platform 2019.3 is a CD (continuous delivery) release of InterSystems IRIS. It has many new capabilities including:

[Continuous Delivery Releases of InterSystems IRIS](#)

[InterSystems API Manager](#)

[Node-level Architecture for Sharding and SQL Support](#)

[Infrastructure and Cloud Deployment Improvements](#)

[Port Authority for Monitoring Port Usage in Interoperability Productions](#)

[X12 Element Validation in Interoperability Productions](#)

[New Framework for Coding Business Hosts in Java](#)

[Java and .NET Gateway Reentrancy](#)

InterSystems IRIS for Health 2019.3 includes all of the enhancements of InterSystems IRIS. In addition, this release includes updates to

[FHIR STU3 PATCH Support](#)

[New IHE Profiles XCA-I and IUA](#)

[X12 Element Validation in Interoperability Productions](#)

These are detailed in the documentation:

- InterSystems IRIS 2019.3 prerelease [documentation](#) and [release notes](#).
- InterSystems IRIS for Health 2019.3 prerelease [documentation](#) and [release notes](#).

As this is a CD release, it is only available in OCI (Open Container Initiative) a.k.a. Docker container format. The platforms on which this is supported for production and development are detailed in the [Supported Platforms document](#). For more information on what a CD release is, review the [new release cadence](#) post on InterSystems Developer Community.

Preview releases allow our customers to get an early start working with new features and functionality. They are supported for development and test purposes, but not for production.

[#Containerization](#) [#Continuous Delivery](#) [#InterSystems IRIS](#) [#InterSystems IRIS for Health](#) [#InterSystems Official](#)

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