

InterSystems Official
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InterSystems Kubernetes Operator 3.3 is published

The InterSystems Kubernetes Operation (IKO) version 3.3 is now available via the [WRC download page](#) and the InterSystems Container Registry.

IKO simplifies working with InterSystems IRIS or InterSystems IRIS for Health in Kubernetes by providing an easy-to-use irisCluster resource definition. See the [documentation](#) for a full list of features, including easy sharding, mirroring, and configuration of ECP.

IKO 3.3 Highlights:

- Support for 2021.2 and 2022.1 editions of InterSystems IRIS & IRIS for Health
- Support for Kubernetes 1.21
- Deploy common System Alerting and Monitoring (SAM) configurations as part of your irisCluster
- InterSystems API Manager (IAM) can now also be deployed and managed as part of the irisCluster
- Automatic tagging of mirror pair active side, so a service can always point to the active mirror member.

[#Containerization](#) [#Kubernetes](#) [#InterSystems IRIS](#) [#InterSystems IRIS for Health](#) [#InterSystems Official](#)

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