# **KNIME Business Hub**

**An Enterprise Software for Scaling Data Impact** 



KNIME Business Hub is an enterprise software for collaborating on, and deploying data science solutions to drive analytic insights across the organization.

Anyone who builds analytic solutions with the low-code, no-code KNIME Analytics Platform can leverage KNIME Business Hub to scale these insights across the enterprise. KNIME Business Hub provides organizations with single, scalable environment to securely collaborate and share best practices, as well as deploy and monitor their analytical workflows. The scalable, cloud-native architecture as well, as team-controlled execution, enables fast community adoption and reduces the burden on central IT. This suite of features enables organizations to build vibrant data science communities and accelerate the spread of data-driven decisioning.

### **KNIME Business Hub Key Capabilities**

#### Ease of Onboarding

KNIME Business Hub lets organizations set up private spaces for teams to collaborate on workflows. Data experts in teams can create and share workflows, or segments of the same as components, as a starter kit, or deploy them as data apps to end users.

- Build a repository of reusable workflows for your team, department, or organization
- Share training materials and best practices and unlock organic self-onboarding
- Get a head start in building workflows with browsable and downloadable solutions

#### Ease of Deployment

KNIME Business Hub allows users to share knowledge across the organization by making their workflows available as reports, services, or interactive data apps, helping accelerate the data literacy process and data-driven decisioning.

- Schedule workflows to run automatically to deliver insights when needed
- Deploy workflows as interactive data apps, REST APIs, or reports organization wide
- Build data apps with a no-code, low-code framework that lets end users access analyses of any complexity

#### Ease of Collaboration

KNIME Business Hub facilitates collaboration between beginners and experts, as well as between disciplines, by letting them share analytical workflows in dedicated, private spaces and work together to adapt and update them.

- Share workflows in folder-like spaces publicly for the organization or privately for teams
- Bundle workflow pieces for complex or frequently performed tasks into reusable components
- Keep track of who did what with a record of workflow revisions and the ability to rollback

#### Built for Scale

KNIME Business Hub's scalable, cloud-native architecture lets teams run any number of models and deploy to any number of users. While IT allocates seats and execution resources, teamcontrolled execution ensures faster adoption.

- Set guardrails with IT allocating seats and execution cores while teams manage permissions and execution
- Automatically productionize workflows at the team level with integrated deployment
- Ensure solid data governance with self documenting workflows and auditability

## **KNIME Business Hub Subscriptions and Features**

Features	Basic	Standard	Enterprise
Browse, download & share workflows & components just with your team in a dedicated installation	$\checkmark$	$\checkmark$	$\checkmark$
Store workflows in private spaces	$\checkmark$	$\checkmark$	$\checkmark$
Collaborate with team members in public spaces or private spaces	$\checkmark$	$\checkmark$	$\checkmark$
Deploy and manage workflows as scalable data apps and services	$\checkmark$	$\checkmark$	$\checkmark$
Advanced permission management	$\checkmark$	$\checkmark$	$\checkmark$
Number of teams supported	1 TEAM	UP TO 3	UNLIMITED
Anonymous (read-only) user support			$\checkmark$
Multiple KNIME Hub installations possible			$\checkmark$

# How KNIME Further Supports Upskilling

As users are empowered with a lingua franca in the form of a no-code, lowcode interface and the means to quickly share and learn from each other's solutions, their journey towards data literacy is further fueled with KNIME's upskilling resources including knowledge and support from a global, open source community.

Ready-to-use workflows, components, and extensions from industry leaders and

the open source community on the KNIME Community Hub

Books, cheatsheets,

and how-to guides

from the KNIME

started

300K+ KNIME experts and open source contributors sharing

knowledge, ideas, and answering aueries on the **KNIME Forum** 



Self-paced, online, or in-class KNIME courses covering topics for beginners and advanced users



### Get a 5-day on-site KNIME Business Hub workshop to enable your team to productionize your first use cases and realize value immediately.

**Drive Program** 

Ask About the KNIME

### **Get Started Now**



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Contact us on how to scale data science with KNIME Hub at sales@knime.com

Take a data analysis course by KNIME's data scientists at knime.com/knimecourses

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