

## FAQ – Noetix Hub

### 1. What is Noetix Hub?

Noetix Hub streamlines collaboration between business users, data scientists and IT with a brand-new user interface that integrates Noetix reporting and business intelligence into a single command center. Hub extends the power of NoetixViews and leverages our powerful data model and rich business content by enabling true self-service reporting, shielding users from the complexities of Oracle E-Business Suite.

Noetix Hub's powerful search functionality lets you search all your metadata, including user-defined tags. Use it to generate report templates for Microsoft Power BI and to edit and create Oracle EBS views.

Noetix Hub is also the web portal for Noetix Cloud Analytics (NCA). NCA packages combine out-of-the-box data replication to the cloud with prebuilt reporting packages to drive reporting and analysis in your cloud environments. With NCA you can combine data from multiple sources to enable consolidated business insights.

With the release of Noetix 7 you can now implement Noetix Hub to manage your on-premises NoetixViews implementation. Please contact your Account Manager to learn more about using Noetix Cloud Analytics for reporting from your cloud environments.

### 2. What is Noetix 7 Suite, and what does it mean for me?

Noetix 7 is a major update of multiple Noetix products. This version adds integrations for Oracle Cloud Applications, provides support for cloud data warehouses, and unifies the Noetix suite around an intuitive new user interface, giving customers operational reporting and rapid insights across a broad range of on-premises and Oracle Cloud applications from a single portal. In addition, Noetix Generator's integration with a broad range of business intelligence platforms provides a rich metadata layer and framework for rapid report development, bringing the power of operational business intelligence to business users.

### 3. Can I see what Noetix Hub looks like, and how it works?

We've produced a series of short videos introducing Noetix Hub and showing it in action. You can find them here:

[Noetix Hub Web Page with Introduction to Hub Video](#)

[Modifying a view in Noetix Hub](#)

[Using Noetix Hub to Create a Power BI Report](#)

### 4. What are the differences between NoetixViews and Noetix Hub?

Noetix Hub sits on top of your NoetixViews implementation. Once you import the existing metadata, you'll start using it to search existing views and reports, to generate report templates for Microsoft Power BI, and to edit and create views.

**5. What is on the upcoming Product Roadmap? How is Magnitude deciding what to focus on?**

Upcoming releases will include support for Tableau, Snowflake, Noetix Answers, Oracle Cloud Analytics, and JD Edwards. We also plan to release a new module in Noetix Hub to create, update, and manage data replication packages, including change data capture, so customers will be able to govern their data refresh from source systems to the cloud within the Noetix Hub UI.

We have a full road map, but because we want to maximize customer adoption of Noetix Hub we'll be listening very carefully to your feedback. We'll adjust the roadmap as necessary.

**6. If I already have Noetix Search and/or Noetix Workbench, why would I want to upgrade to Noetix Hub?**

Noetix Hub is designed to simplify and enhance the user experience by combining the applications into an integrated product, simplifying workflow and facilitating cross-functional collaboration. Noetix Hub will also be the foundation for future Noetix integration, so now is a great time to get started with it.

**7. How does pricing work if I already have one or more of the legacy products but want Noetix Hub?**

Noetix Hub integrates seamlessly with your existing environment. Pricing is a factor of user count. Depending on your currently licensed products, you might be eligible to receive Noetix Hub free of charge. Please contact your Account Manager for more information.

**8. Do I need services to implement Noetix Hub, or can I do it myself?**

There are some exciting opportunities with Noetix Hub that can dramatically accelerate an organizational shift to the cloud, so we'd like to discuss the options with you directly. Please contact Professional Services or your Account Manager.

**9. How do you deploy Noetix Hub?**

Deployment is extremely flexible. Depending on how you want to manage your data, you can have a managed SaaS environment, public or private cloud, or run on-premises.

**10. I'm in IT and not sure about giving end users direct access to the data sources. Explain why this is a good idea.**

Role-based access controls let you limit access to the underlying views and data sources to select users, while still allowing the wider organization to benefit from the pre-built and custom reports, and the BI integration. Noetix Hub is designed to safely and securely allow for self-service reporting without impact to organizational governance and security policies.

**11. What are the system requirements to use Noetix Hub?**

The application has a relatively small footprint. The requirements are tied to your data store and user community. You can find the complete list of recommended system requirements in the Magnitude Support Community: <http://support.noetix.com/docs/000015854/10/NoetixHubReleaseNotes.pdf>

**12. What if I want to do a "slow roll" implementation so I can still offer the legacy products to IT but give power users access to Noetix Hub – is there a way to share views/reports across a combination of those products?**

Noetix Hub is built to support an incremental migration to the cloud, so you determine the pace of the migration. As far as migrating NoetixViews to Noetix Hub, once you've implemented Hub you can still create views and other content in Noetix Workbench that can be imported into Noetix Hub, but you cannot export content developed in Hub back to Workbench.