

Release Notes 1

## **DAS Release Notes**

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# Contents

<b>DAS 1.1.0 Release Notes.....</b>	<b>3</b>
What's New in this Release.....	3
Unsupported Features.....	3
Known Issues.....	3

# DAS 1.1.0 Release Notes

This document provides you with the latest information about the Data Analytics Studio 1.1.0 release and its product documentation.

## What's New in this Release

New features and changes for DAS 1.1.0 have been introduced in the Hortonworks DataPlane Platform, along with documentation updates. These include:

- Ability to compare two queries
- Ability to temporarily switch to a particular Hive instance to run Hive queries
- Ability to download logs for secure clusters

## Unsupported Features

This section lists features that are not officially supported by DAS 1.1.0 in a production environment.

- Support for two-way wire encrypted clusters

### Technical Preview Features

The following features are available within DAS 1.1.0 but are not ready for production deployment. Hortonworks encourages you to explore these technical preview features in non-production environments and provide feedback on your experiences through the Hortonworks Community Connection (HCC).

- Download logs for secure clusters
- Read and write reports
- Join reports

## Known Issues

Data Analytics Studio 1.1.0 has the following known issues, scheduled for resolution in a future release. Where available, a workaround has been provided.

- Visual Explain for the same query shows different graphs on the **Compose** page and the **Query Details** page.
- While you are selecting the DAS application from DataPlane 1.2, you may see the **DAS version** as 1.0.0.0 - even if you are running the 1.1.0.0 version of the DAS app.
- While running some queries, if you restart HSI, the query execution is stopped. However, DAS does not reflect this change and the queries appear to be in the same state forever.
- After a fresh installation, when there is no data and you try to access the Reports tab, it throws HTTP 404 Not Found Error.
- When you try to load a database with more than 3000 tables, the **Compose** page crashes.
- Join count does not get updated for tables with partitioned columns.