



# Datacenter Release Notes

Version 2.2



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### **Antivirus**

Vizrt does not recommend or test antivirus systems in combination with Vizrt products, as the use of such systems can potentially lead to performance losses. The decision for the use of antivirus software and thus the risk of impairments of the system is solely at the customer's own risk.

There are general best-practice solutions, these include setting the antivirus software to not scan the systems during operating hours and that the Vizrt components, as well as drives on which clips and data are stored, are excluded from their scans (as previously stated, these measures cannot be guaranteed).

### **Technical Support**

For technical support and the latest news of upgrades, documentation, and related products, visit the Vizrt web site at [www.vizrt.com](http://www.vizrt.com).

### **Created on**

2024/05/16

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# 1 Datacenter 2.2.0

**Release Date:** 2024-05-16

These are the release notes for Datacenter version 2.2.0. This document describes the user-visible changes that have been made to the software since Datacenter 2.1.2.

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## 1.1 New Features

- Users can now expose a time range slider with the scripts, allowing to filter data within a time range (RZT-11944).
  - It is now possible to join common endpoint parameters (RZT-12159).
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## 1.2 Improvements

- Changed JSON serialization to support large files (RZT-12098),
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## 1.3 Fixed Issues

- Fixed issues where data was sent to faulty generic TCP connection (RZT-12224).
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## 1.4 Known Issues

- Stats Perform authentication fails when the server used to fetch the time on the Datacenter machine, differs by more than +/- 60 seconds than the time of the Stats Performs servers (RZT-12115).
  - When having an active streaming dataset (for example, Tracab or Socket listener), the interaction with entries of other datasets (for example, adding a manual entry or copying an existing entry's value) may be hindered due to too frequent data updates (RZT-12200).
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## 1.5 Licensing

Datacenter 2.2.0 requires a WIBU V3 software license.

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## 1.6 Installing Datacenter 2.2.0

### 1.6.1 Install New Software (Required)


The setup file *VizDatacenter-2.2.0.2428.msi* installs all required files to run Datacenter. The installation requires the following steps:

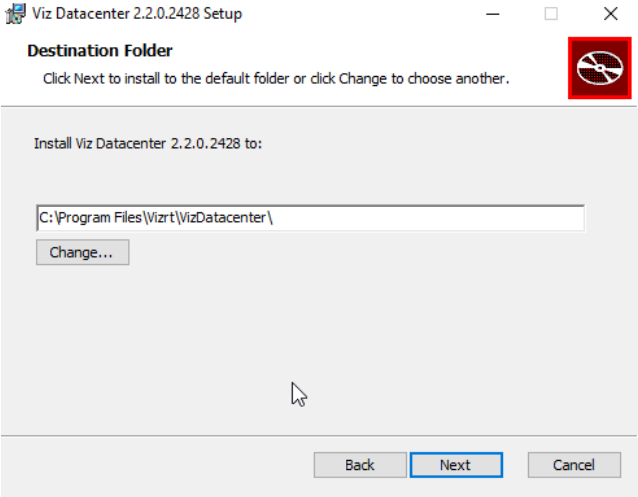
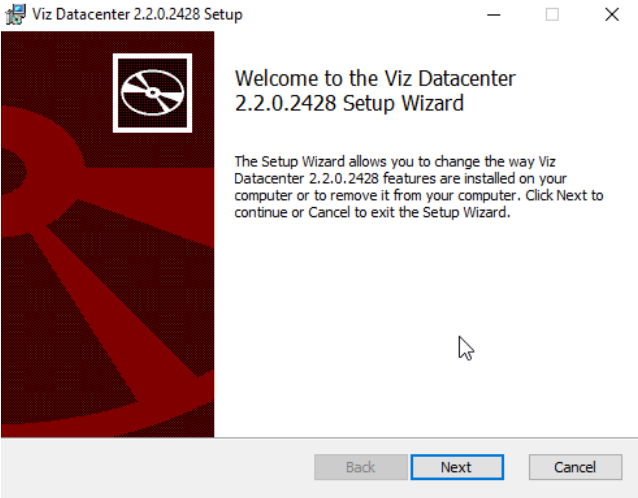
#### Step 1: Remove Existing Datacenter Versions (Optional)

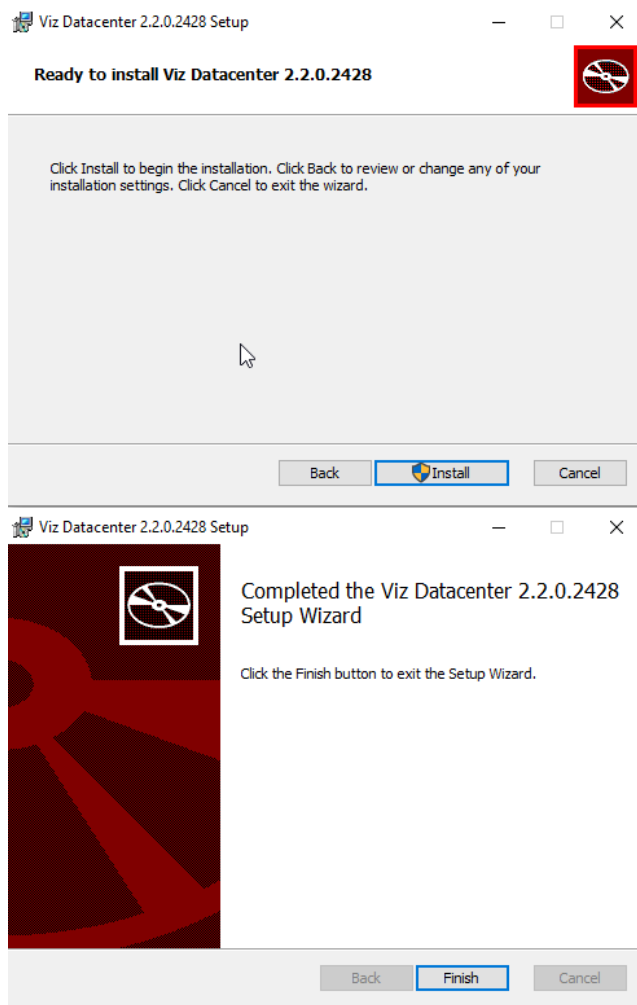
- Remove any existing installation of the Datacenter (recommended).

#### Step 2: Install Datacenter

- Locate the file *VizDatacenter-2.2.0.2428.msi* and double click it.
- Follow the steps on screen and click the **Install** button when finished.

 **Info:** Running the Datacenter 2.2.0 installer requires Admin privileges.

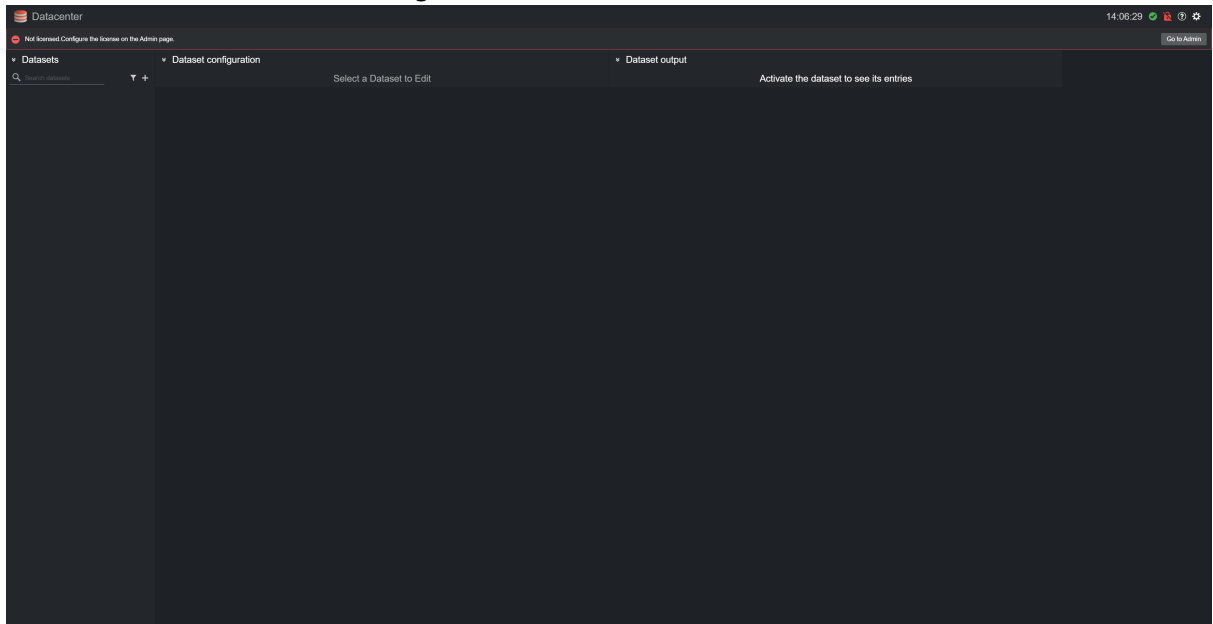




### Step 3: Verify Datacenter's Installation

- Make sure you have a valid Datacenter V3 WIBU license.
- Navigate to <http://127.0.0.1:5700> or double click on the Datacenter Desktop icon.

- You should land on the following view:



### 1.6.2 Project Compatibility

Datasets created with versions older than 2.0.0, are not compatible with Datacenter 2.2.0.

### 1.6.3 Compatibility Notes

Datacenter 2.2.0 is compatible with:

| Product    | Version    |
|------------|------------|
| Windows    | Windows 10 |
| Viz Engine | 5.2.0      |
| Viz Libero | 8.2.0      |
| Viz Arena  | 5.3.0      |
| Viz Arc    | 1.9.0      |

## 2 Documentation

Documentation for Datacenter is available at the [Vizrt Documentation Center](#):

- [Datacenter User Guide](#)



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## 3 Support

Support is available at the [Vizrt Support Portal](#).