

Questions and Answers

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1. General Product Information

1.1 What is Autodesk® Drainage Design for InfraWorks 360™ 2015?

Autodesk® Drainage Design for InfraWorks 360™ helps civil engineers accelerate design and analysis of drainage associated with roadway design. The drainage design solution takes advantage of the robust, data-rich model created in Autodesk® InfraWorks 360™ software, built-in design standards, and the computing power of the cloud, to automate processes, help improve design accuracy and better understand the drainage impacts of road design alternatives in less time.

With Autodesk Drainage Design for InfraWorks 360 you can:

- Integrate drainage design for faster project delivery
- Promote greater design accuracy with cloud-based Watershed analysis

1.2 Do I need to have a license of Autodesk InfraWorks 360 in order to use Drainage Design for InfraWorks 360?

Yes, Autodesk® InfraWorks 360™ software is required and is licensed separately. The Drainage Design for InfraWorks 360 requires a separate license from Autodesk InfraWorks 360.

1.3 How does Autodesk Drainage Design for InfraWorks 360 differ from other products in the market?

Autodesk's InfraWorks 360 and Drainage Design for InfraWorks 360 provides a single workflow for placing cross drainage structures and hydraulic analysis leveraging the cloud for computing watersheds and real time feedback of watershed area calculations. Drainage Design for InfraWorks 360 dynamically updates culvert placement and calculations if the roadway model is edited.

With Autodesk® Drainage Design for InfraWorks 360™, you can also take advantage of cloud-based capabilities such as Watershed Analysis for InfraWorks 360, which helps you more effectively identify all contributory watersheds along a roadway in a single simulation. The analysis examines the terrain model to find the watershed tributary to a single point location or it can help identify all contributory watersheds that are tributary to a portion of a design road in a single simulation, calculating runoff and peak flow Q values. Better understand drainage impacts of road design alternatives by examining stream and flow lines crossing roadways. The results provide the crossing streams and the tributary watersheds to use for cross-drainage design.

1.4 Can I try Autodesk Drainage Design for InfraWorks 360 before purchasing a license to it?

You can try Autodesk Drainage Design for InfraWorks 360 as part of your Autodesk InfraWorks 360 software trial. This fully functioning version is available as a free* 30-day trial. Simply download the trial version from [here](#).

1.5 Can I purchase a perpetual license for Autodesk Drainage Design for InfraWorks 360?

Autodesk Drainage Design for InfraWorks 360 is only available by way of rental license plans. For more information on how to purchase a rental license plan to Autodesk Drainage Design for InfraWorks 360, please refer to the "Buy" page located in the [Autodesk InfraWorks product center](#).

1.6 Can I license Drainage Design for InfraWorks 360 if I am currently running InfraWorks 2015?

No. In order to license and use Drainage Design for InfraWorks 360, your InfraWorks 360 software must be updated to the most current version (2015.2) which is available on the Subscription center.

1.7 Does Autodesk InfraWorks 360 automatically come with the functionality found in Autodesk Drainage Design for InfraWorks 360?

No. Autodesk Drainage Design for InfraWorks 360 must be licensed separately.

2. Technology

2.1 Does Drainage Design for InfraWorks 360 run in the cloud?

Autodesk Drainage Design for InfraWorks 360 is a desktop-based application and installed with InfraWorks 360 as described in 3.2. However, in order to run InfraWorks 360 and Drainage Design for InfraWorks 360, you need an Autodesk® 360 account

2.2 Does Drainage Design for InfraWorks 360 have any features that are cloud-based?

Yes, Watershed Analysis for InfraWorks 360 is a cloud-based analysis capability.

3. Installation, configuration, and licensing

3.1 What are the system requirements for Autodesk Drainage Design for InfraWorks 360?

To find the latest system requirements for Autodesk InfraWorks products, visit the [Autodesk InfraWorks product center](#).

3.2 What does a rental license plan of Autodesk Drainage Design for InfraWorks 360 cost?

The price varies by region for both the annual and quarterly rental license plan of Autodesk Drainage Design for InfraWorks 360. Contact your Autodesk® Account Executive or your Autodesk® Authorized Reseller, or visit the [Autodesk InfraWorks product center](#) for more information.

3.2 In what languages and countries is Autodesk Drainage Design InfraWorks 360 available?

Drainage Design for InfraWorks 360 will be available in the English, German, French, Japanese, Simplified Chinese, Russian, and Brazilian Portuguese languages and is available worldwide in countries where electronic license downloads of Autodesk products are permitted.

4. Consulting, training, and support

4.1 How do I obtain technical support?

Technical support is available from both Autodesk and Autodesk Authorized Resellers. Contact your Autodesk Account Executive or your Autodesk Authorized Reseller for more information.

4.2 How can I get training and learn more about Autodesk Drainage Design for InfraWorks 360?

There are multiple ways you can get additional information and training:

- Please visit the [Autodesk Services and Support](#) page for more information regarding training tools and resources, as well as finding an Autodesk Authorized Training Center (ATC®)** near you
- Check out the product overview and demonstration videos on YouTube by searching under the keywords “InfraWorks” and “Drainage”
- Watch videos, engage in discussions, and learn tips and tricks on the [Autodesk InfraWorks 360 help page](#)
- For additional information, you can check out the product overview, download a brochure, and watch demonstration videos on the [Autodesk InfraWorks product center](#) or by contacting an Autodesk Authorized Reseller

5. Related information

5.1 Cloud Credits – see full [FAQ online](#)

5.2 Rental Plans – see full [FAQ online](#)

*Free Autodesk software licenses and/or cloud-based services are subject to acceptance of and compliance with the terms and conditions of the license agreement or terms of service, as applicable, that accompany such software or cloud-based services.

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