Online Software Horizon
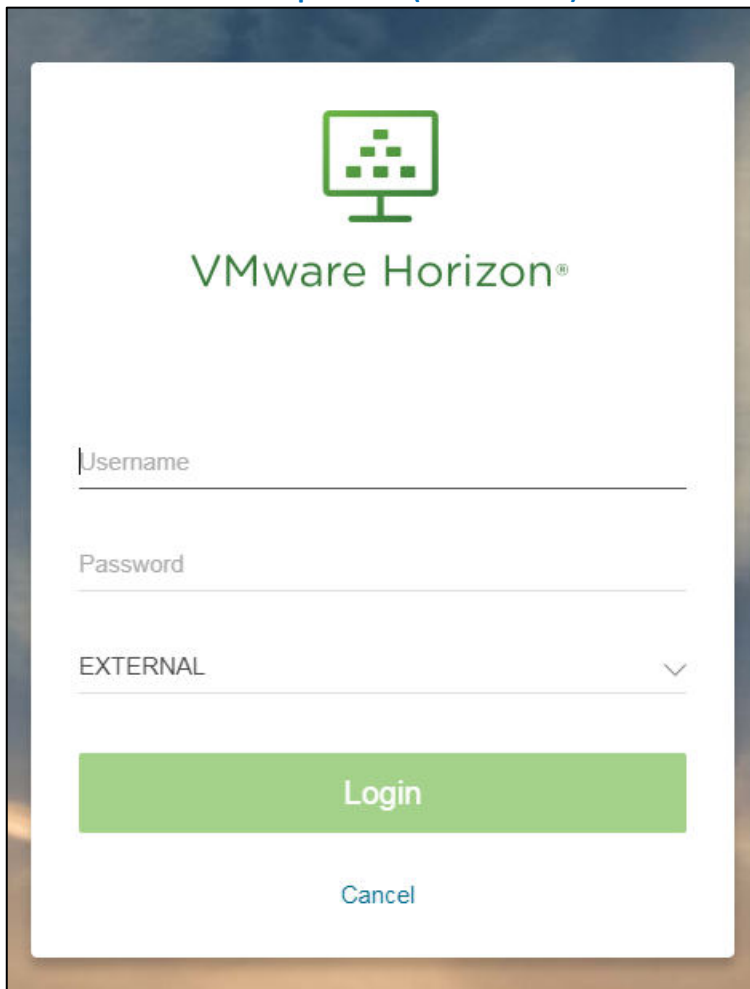
Online Software is a Deltares Software-as-a-Service platform that allows direct access to the Geotechnical software of Deltares over the internet.

This document contains general information about the Online Software platform. A more extensive manual that includes a step-by-step setup guide, tips and Frequently Asked Questions is available from our website.

The Online Software platform offers both a web version and a client version.

- Web version:
  Can be used from any modern browser and requires no installation.
- Client version:
  With the client version you can access files from your pc, and you can use your local printers. It requires the **VMware Horizon Client** to be installed on your pc.
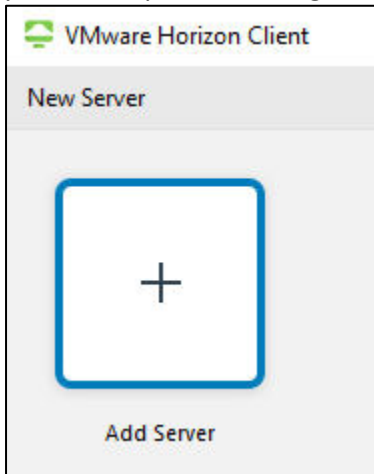
**Login screen of the Online Software platform (web version)**

Deltares systems

**Login of the Online Software platform (client version)**

1. Download and install the client version from the download link at the bottom of the onlinesoftware.deltares.nl website.

2. After installing and starting the VMware Horizon client from the shortcut on your desktop the following screen is shown:

   VMware Horizon Client

   New Server

   +

   Add Server

3. After clicking the + button, fill in onlinesoftware.deltares.nl:

   VMware Horizon Client   ×

   Enter the name of the Connection Server

   onlinesoftware.deltares.nl

   Cancel   Connect
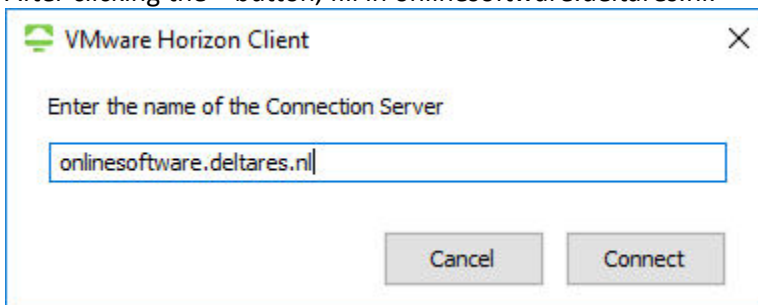
4. After clicking on the new icon for workspace.deltares.nl:

   Login   —   □   ×

   Server: 🔒 https://onlinesoftware.deltares.nl

   User name:

   Password:

   Domain: EXTERNAL   ⌄
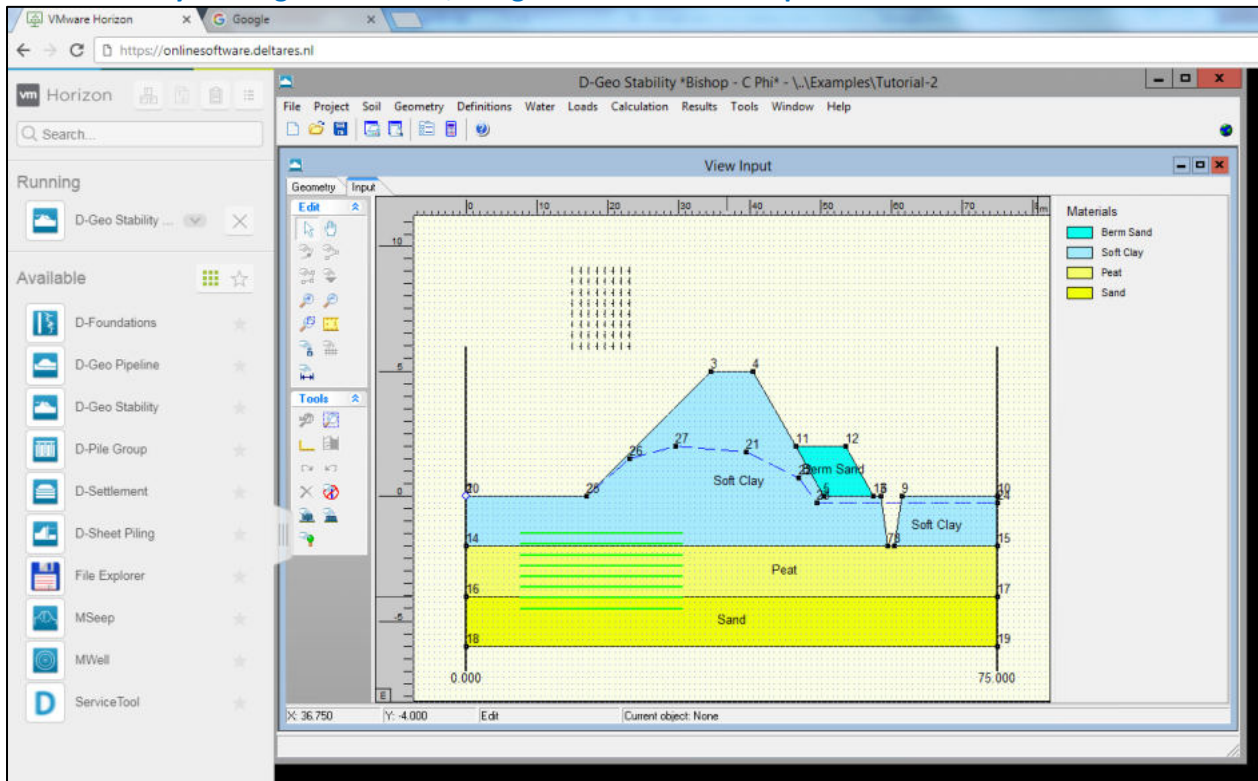
   Cancel   Login
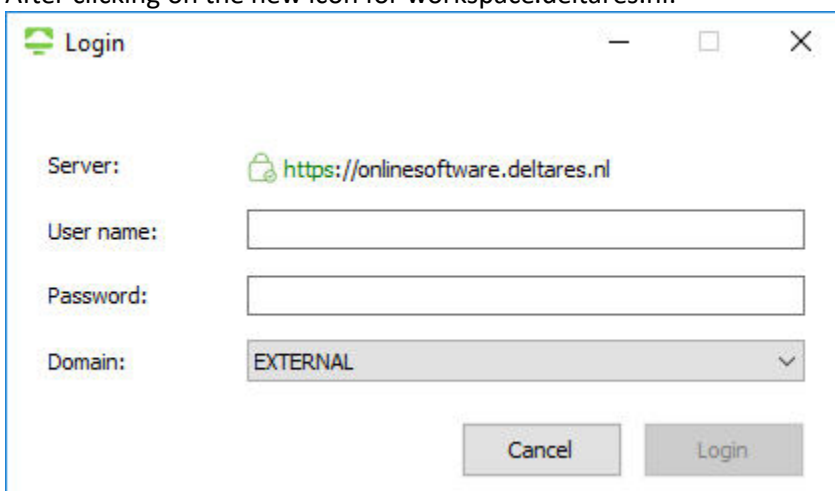
5. Fill in your username and password here.
   Make sure to set the domain to "EXTERNAL".

Your Online Software desktop
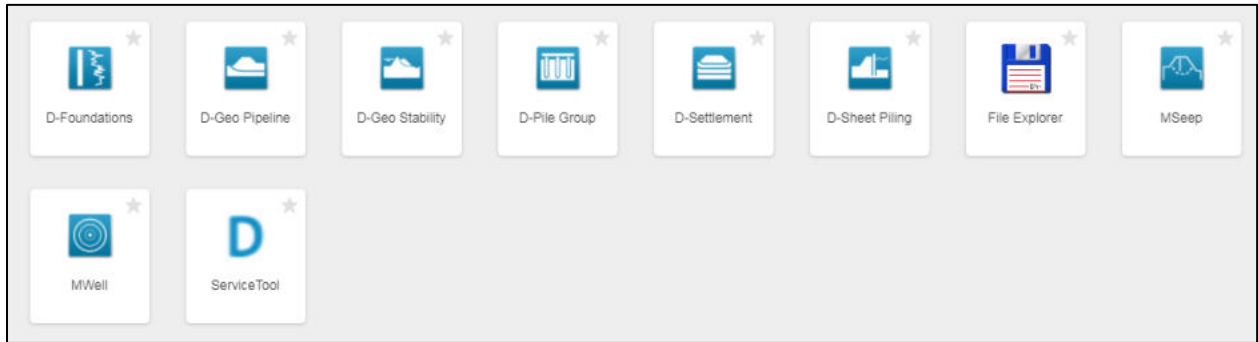
More information, including how to access your local files, is available in the manual on our website.

D-Geo Stability running in a browser, using the Online Software platform

Questions?
Contact our Software sales and support teams:

Sales: software@deltares.nl   +31 (0)88 335 8188
Support: software.support@deltares.nl   +31 (0)88 335 8100