Slidescanner - PhenoImager/Vectra: Saving & automated transfer of data

How to define data storage location and initiate transfer on the Akoya Vectra Polaris. Center for Microscopy and Image Analysis (UZH, Zurich, Switzerland).

Written By: Philipp Schätzle



INTRODUCTION

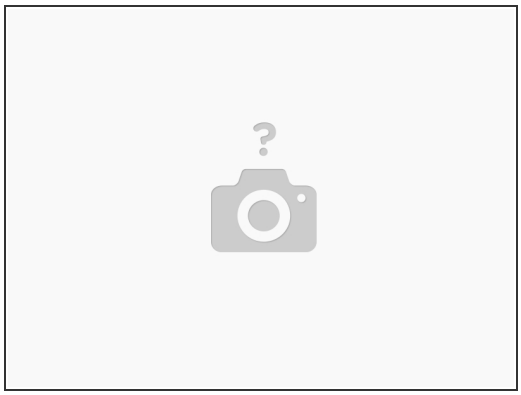
In this guide from the Center for Microscopy and Image Analysis (UZH, Zurich, Switzerland) you will learn how to:

- define data storage location and
- initiate data transfer after acquisition

on the Akoya Vectra Polaris widefield microscope.

For more information please check the intrument's webpage.

Step 1 — Temporary storage of your imaging data

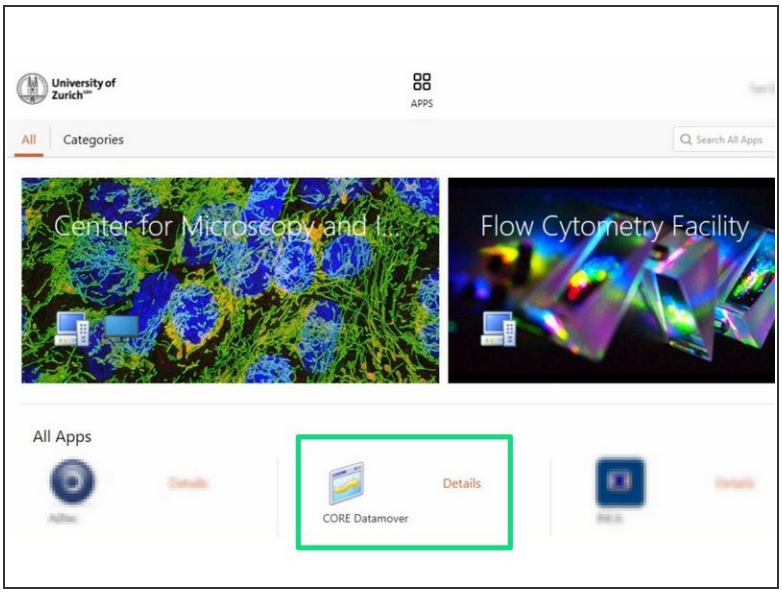


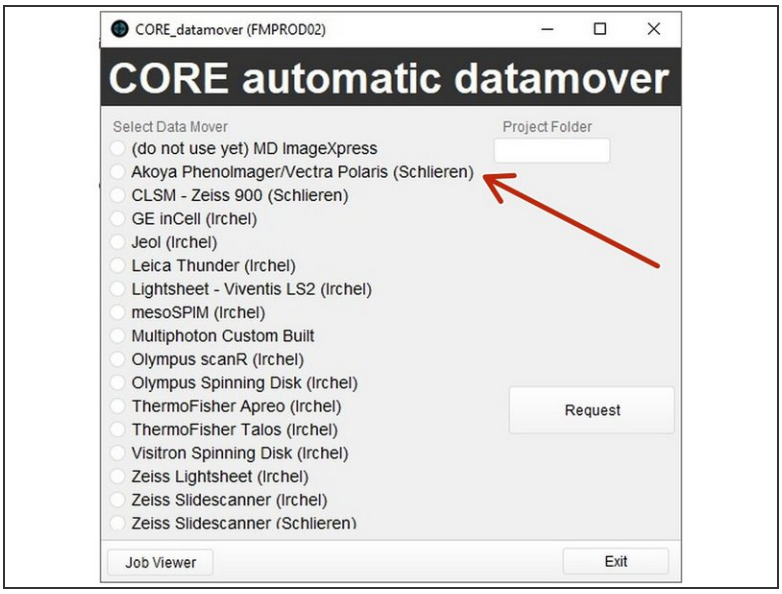
- Ensure your **data is saved** in a **folder named with your core account** credentials that is located **under D:\Data\PhenoImagerHT**

For instance: D:\Data\PhenoImagerHT\j.doe

USB drives are blocked.

Step 2 — Request automatic transfer





⚠ Make sure all slides have been scanned and the software is closed before you start this step. Starting the Datamover while Vectra Polaris software is still running will cause data loss.

- Open Citrix Workspace and log on.
- Select and launch the application "CORE Datamover" (the first time you start it might take up to 3 minutes).
- Select **Akoya Vectra Polaris/PhenoImager (Schlieren)** datamover and click on "**Request**".
- You will get a confirmation that your request has been created. Your transfer job will be queued within 15 minutes.
- If you do not receive an email after your request or if you need further support, please contact us at it@zmb.uzh.ch.