

Accessing Microsoft Visio 2019

(Help With Selected Steps)



Log into the IT525 Course Room, Click on Content then Course Resources

The screenshot displays the IT525 Course Room interface. At the top, the header includes the Purdue University Global logo, the course title "IT525 Database Design and Data Modeling", and user information for Stefanie Reay. Below the header is a navigation bar with links to Content, Discussions, Assignments, Quizzes, Grades, More Tools, Help, and CLA. A blue arrow points to the "Content" link. On the left side, a sidebar menu lists various course resources: Search Topics, Bookmarks, Course Schedule (1), Table of Contents (83), Syllabus (1), Course Resources (7), Grading Rubrics (3), and Academic Tools (4). Another blue arrow points to the "Course Resources" link. The main content area is titled "Course Resources" and features a progress bar indicating "12.5 % 1 of 8 topics complete". Below the progress bar, there are two resource cards: "Hoonuit" (External Learning Tool) and "Learning Outcomes and Assessment Grad" (Link).

PURDUE UNIVERSITY GLOBAL IT525 Database Design and Data Modeling SR Stefanie Reay

Content Discussions Assignments Quizzes Grades More Tools Help CLA

Search Topics

Bookmarks

Course Schedule 1

Table of Contents 83

Syllabus 1

Course Resources 7

Grading Rubrics 3

Academic Tools 4

Course Resources

Print

Expand All Collapse All

12.5 % 1 of 8 topics complete

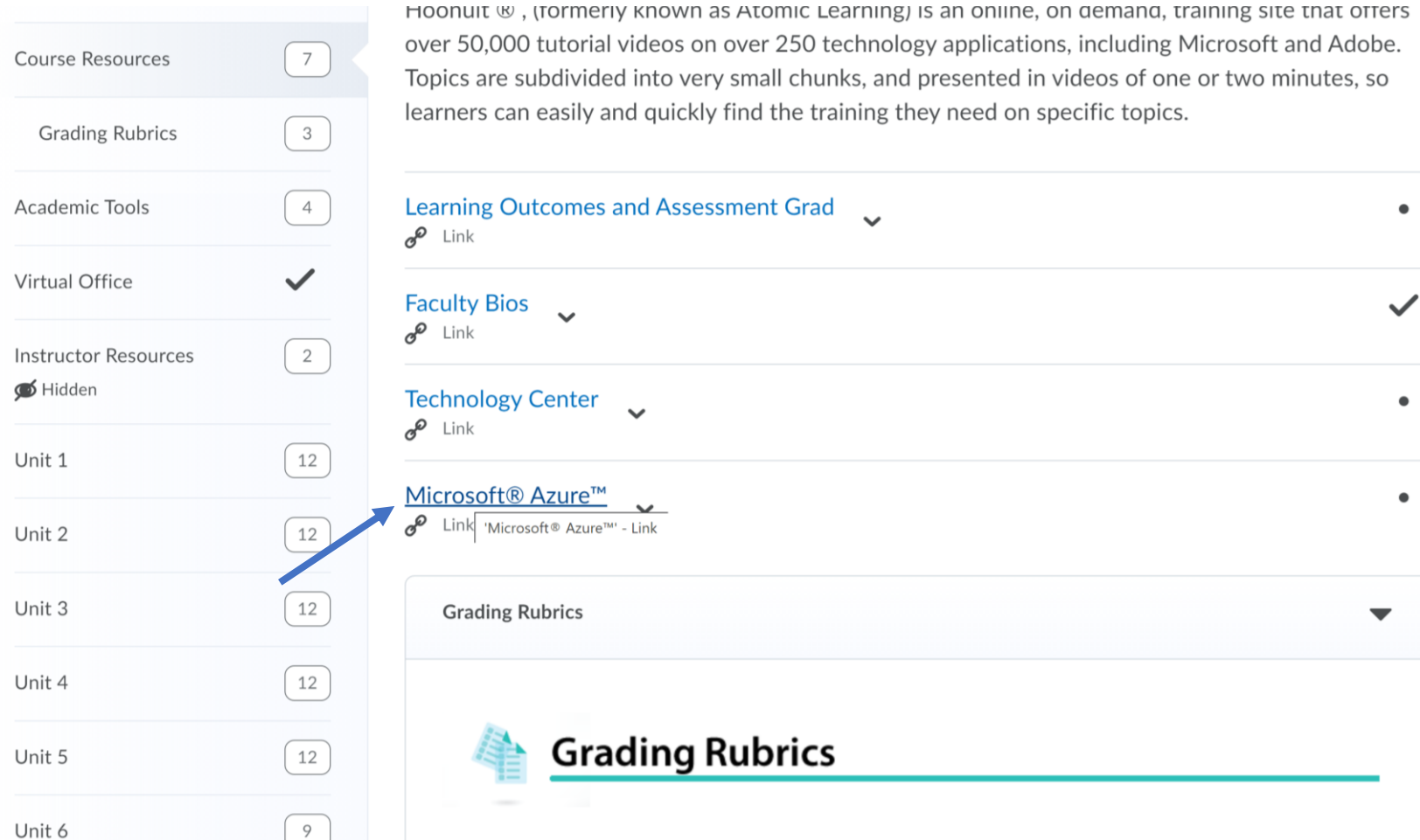
Hoonuit External Learning Tool

Hoonuit®, (formerly known as Atomic Learning) is an online, on demand, training site that offers over 50,000 tutorial videos on over 250 technology applications, including Microsoft and Adobe. Topics are subdivided into very small chunks, and presented in videos of one or two minutes, so learners can easily and quickly find the training they need on specific topics.

Learning Outcomes and Assessment Grad Link







Scroll Down, then Click on Microsoft Azure



The screenshot shows a course website interface. On the left is a sidebar menu with the following items: Course Resources (7), Grading Rubrics (3), Academic Tools (4), Virtual Office (checked), Instructor Resources (2), Hidden (with an eye icon), Unit 1 (12), Unit 2 (12), Unit 3 (12), Unit 4 (12), Unit 5 (12), and Unit 6 (9). A blue arrow points to the 'Unit 2' link. The main content area on the right contains a paragraph about Hoonuit (formerly Atomic Learning) and a list of links: Learning Outcomes and Assessment Grad, Faculty Bios, Technology Center, and Microsoft® Azure™. Below this is a 'Grading Rubrics' section with a header and a large graphic.

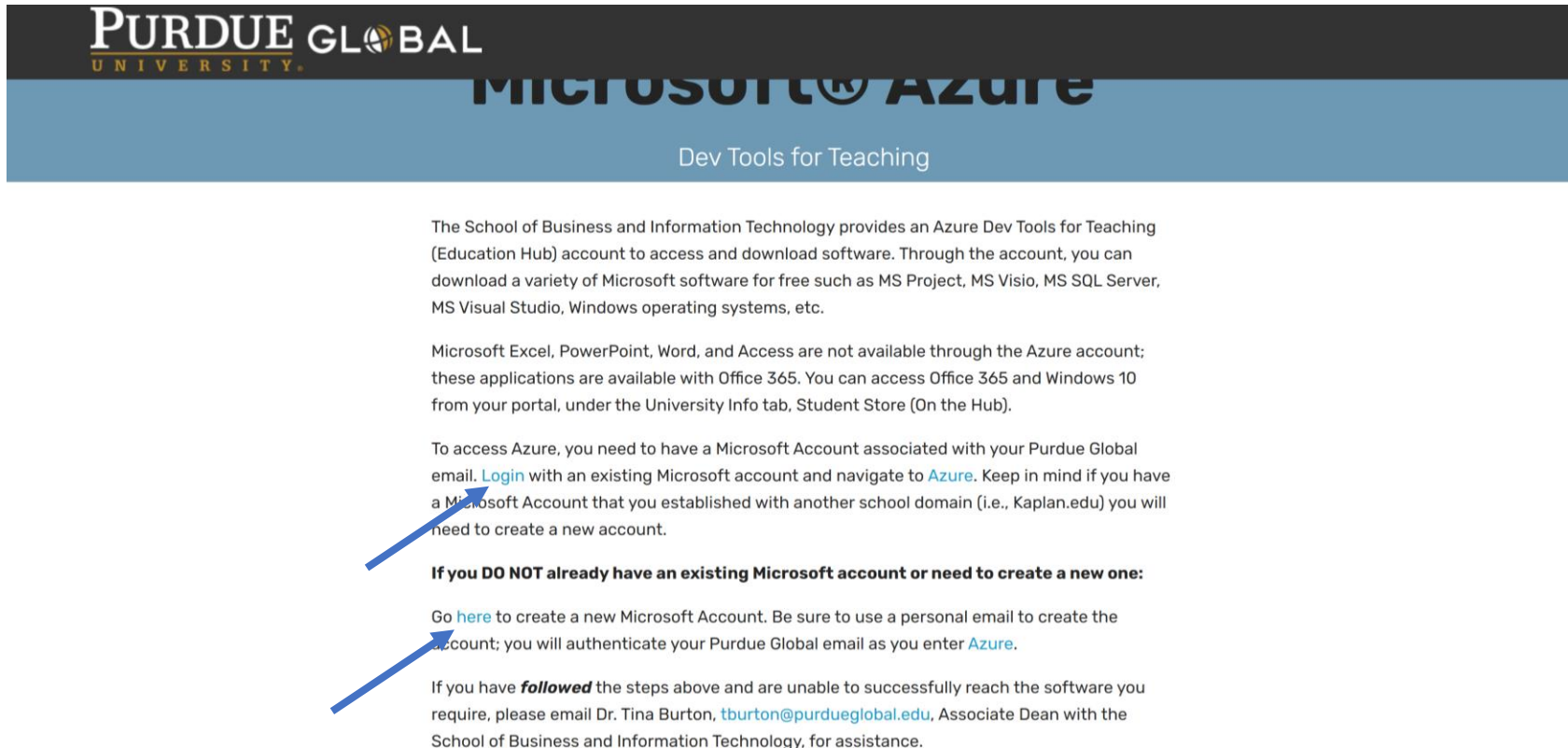
Hoonuit [®] , (formerly known as Atomic Learning) is an online, on demand, training site that offers over 50,000 tutorial videos on over 250 technology applications, including Microsoft and Adobe. Topics are subdivided into very small chunks, and presented in videos of one or two minutes, so learners can easily and quickly find the training they need on specific topics.

- [Learning Outcomes and Assessment Grad](#)  Link
- [Faculty Bios](#)  Link
- [Technology Center](#)  Link
- [Microsoft® Azure™](#)  Link

Grading Rubrics



Click on “Login” to Log in with an Existing Account. Click “here” to set up a new account (if needed).



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MICROSOFT Azure

Dev Tools for Teaching

The School of Business and Information Technology provides an Azure Dev Tools for Teaching (Education Hub) account to access and download software. Through the account, you can download a variety of Microsoft software for free such as MS Project, MS Visio, MS SQL Server, MS Visual Studio, Windows operating systems, etc.

Microsoft Excel, PowerPoint, Word, and Access are not available through the Azure account; these applications are available with Office 365. You can access Office 365 and Windows 10 from your portal, under the University Info tab, Student Store (On the Hub).

To access Azure, you need to have a Microsoft Account associated with your Purdue Global email. [Login](#) with an existing Microsoft account and navigate to [Azure](#). Keep in mind if you have a Microsoft Account that you established with another school domain (i.e., Kaplan.edu) you will need to create a new account.

If you DO NOT already have an existing Microsoft account or need to create a new one:

Go [here](#) to create a new Microsoft Account. Be sure to use a personal email to create the account; you will authenticate your Purdue Global email as you enter [Azure](#).

If you have **followed** the steps above and are unable to successfully reach the software you require, please email Dr. Tina Burton, tburton@purdueglobal.edu, Associate Dean with the School of Business and Information Technology, for assistance.



Click on “Sign In” and use your Microsoft Account.

The screenshot shows the Microsoft Azure website interface. At the top, the Microsoft Azure logo is on the left, and navigation links for 'Contact Sales', 'Search', 'My account', and 'Portal' are on the right. Below this is a secondary navigation bar with links for 'Overview', 'Solutions', 'Products', 'Documentation', 'Pricing', 'Training', 'Marketplace', 'Partners', 'Support', 'Blog', and 'More'. The main content area features the heading 'Azure Dev Tools for Teaching' followed by links for 'Enroll or Renew', 'Manage', and 'FAQ'. A paragraph of text explains that developer tools and learning resources are now available with Azure Dev Tools for Teaching and instructs users to sign in using a Microsoft Account. A blue arrow points to a 'Sign In' button. Below the text, there is a note about using the email from a previous Imagine subscription. At the bottom, there is a footer with four columns of links: 'Go Social' (Facebook, Twitter, YouTube, LinkedIn), 'Microsoft Azure' (Solutions, Products, Regions, Case Studies, Pricing, Member Offers, Calculator, Documentation, Downloads), 'Community' (Blog, Azure Updates, Tech Community, Forums, Events, Careers), and 'Account' (Subscriptions, Profile, Preview Features, Microsoft Azure portal). A 'Trust Center' link is also visible at the bottom right.

Microsoft Azure

Overview Solutions Products Documentation Pricing Training Marketplace Partners Support Blog More

Azure Dev Tools for Teaching Enroll or Renew Manage FAQ

Students—you're almost there! The developer tools and learning resources that were previously part of your Imagine account are now available with Azure Dev Tools for Teaching. Sign in using the button below—you'll be taken to a page requesting you to sign in using a Microsoft Account. Learn about Microsoft Accounts [here](#).

Note: Please use the email you provided for your previous Imagine subscription access when creating a new Microsoft Account.

If you are having issues getting access, please reference our [help guide](#). For additional support, please check out [student FAQ](#).

Sign In

Go Social

Facebook

Twitter

YouTube

LinkedIn

Microsoft Azure

Solutions

Products

Regions

Case Studies

Pricing

Member Offers

Calculator

Documentation

Downloads

Community

Blog

Azure Updates

Tech Community

Forums

Events

Careers

Account

Subscriptions

Profile

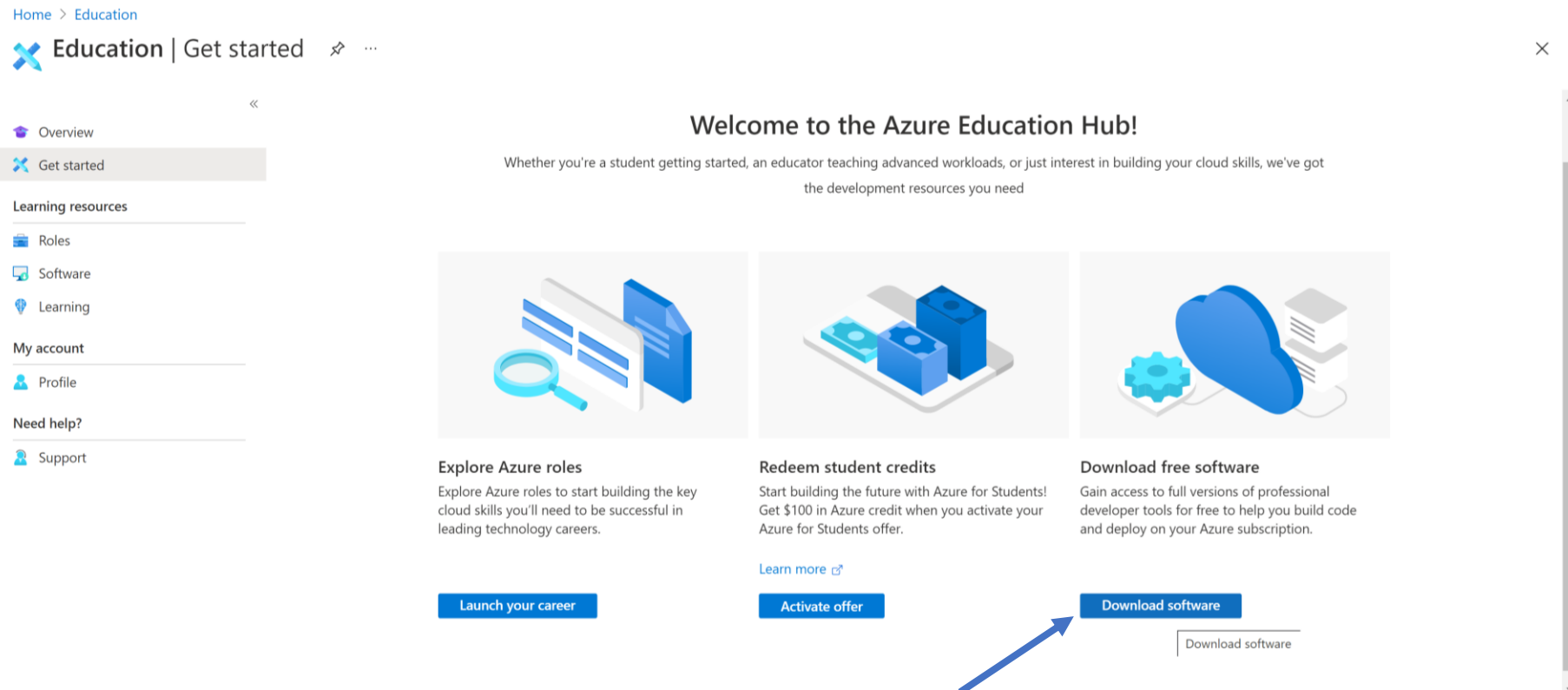
Preview Features

Microsoft Azure portal

Trust Center



Once you are in the Azure Education Hub, click on “Download software.”



Search for “Visio” in the Search Bar and Choose “Visio Professional 2019.”

Home > Education

Education | Software

« visio »

Product category : All Operating System : All System type : 64 bit,Service Product language : English,Multilanguage

2 Items

Name ↑↓	Product category ↑↓	Operating System ↑↓	System type ↑↓	Language ↑↓
Visio Professional 2019	Productivity Tools	Windows	64 bit	English
Visio Professional 2016	Productivity Tools	Windows	64 bit	English

Overview
Get started
Learning resources
Roles
Software
Learning
My account
Profile
Need help?
Support



Once you click on “Visio Professional 2019,” a new bar displays on the right. Click “View Key,” and save the license key for the installation process, and click “Download” to start the software download.

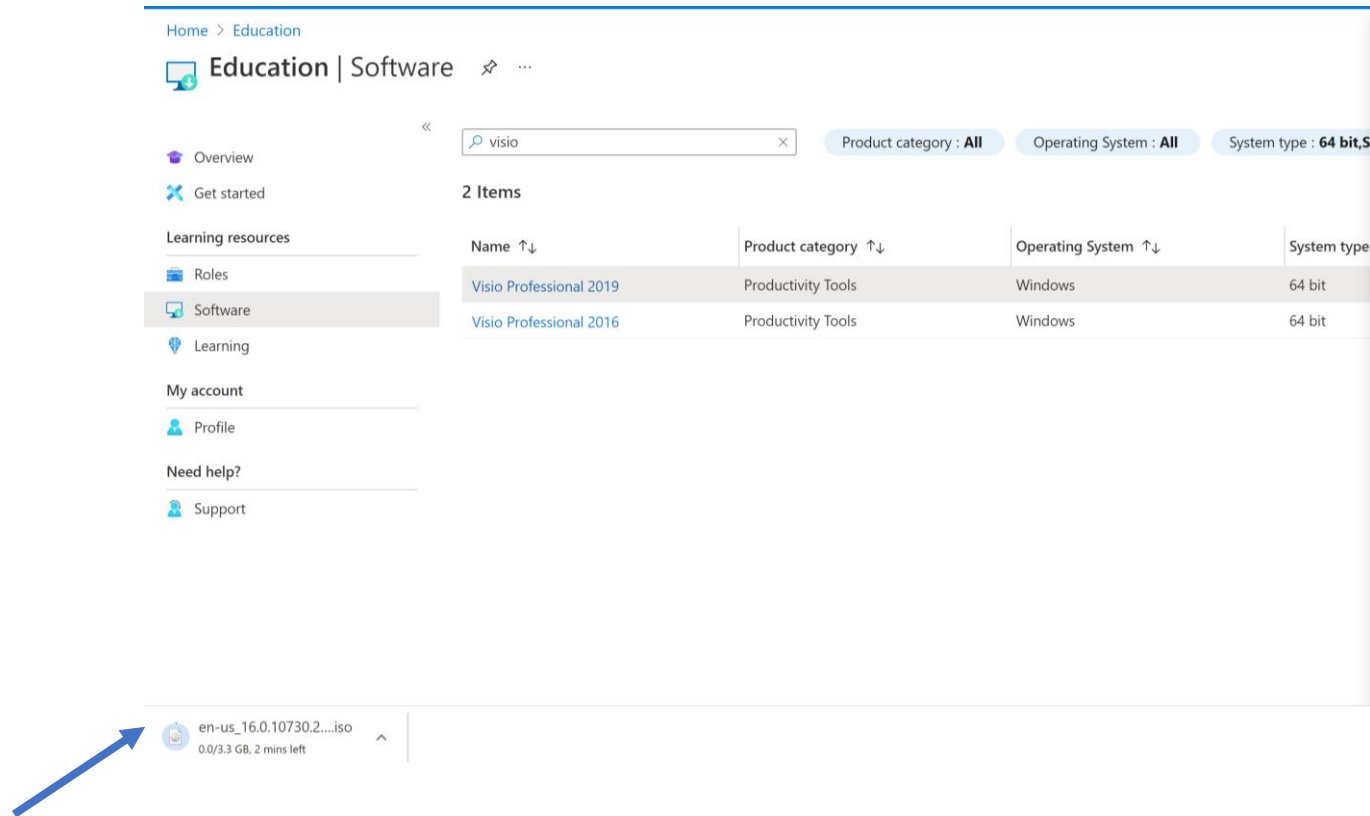
The screenshot shows the Microsoft Education Software page. On the left, there is a navigation menu with links to Home, Education, Software, Overview, Get started, Learning resources, Roles, Software (highlighted), Learning, My account, Profile, Need help?, and Support. The main content area displays a search bar with 'visio' and filters for Product category (All), Operating System (All), and System type (64 bit, S). Below the filters, there is a table with 2 items:

Name ↑↓	Product category ↑↓	Operating System ↑↓	System type
Visio Professional 2019	Productivity Tools	Windows	64 bit
Visio Professional 2016	Productivity Tools	Windows	64 bit

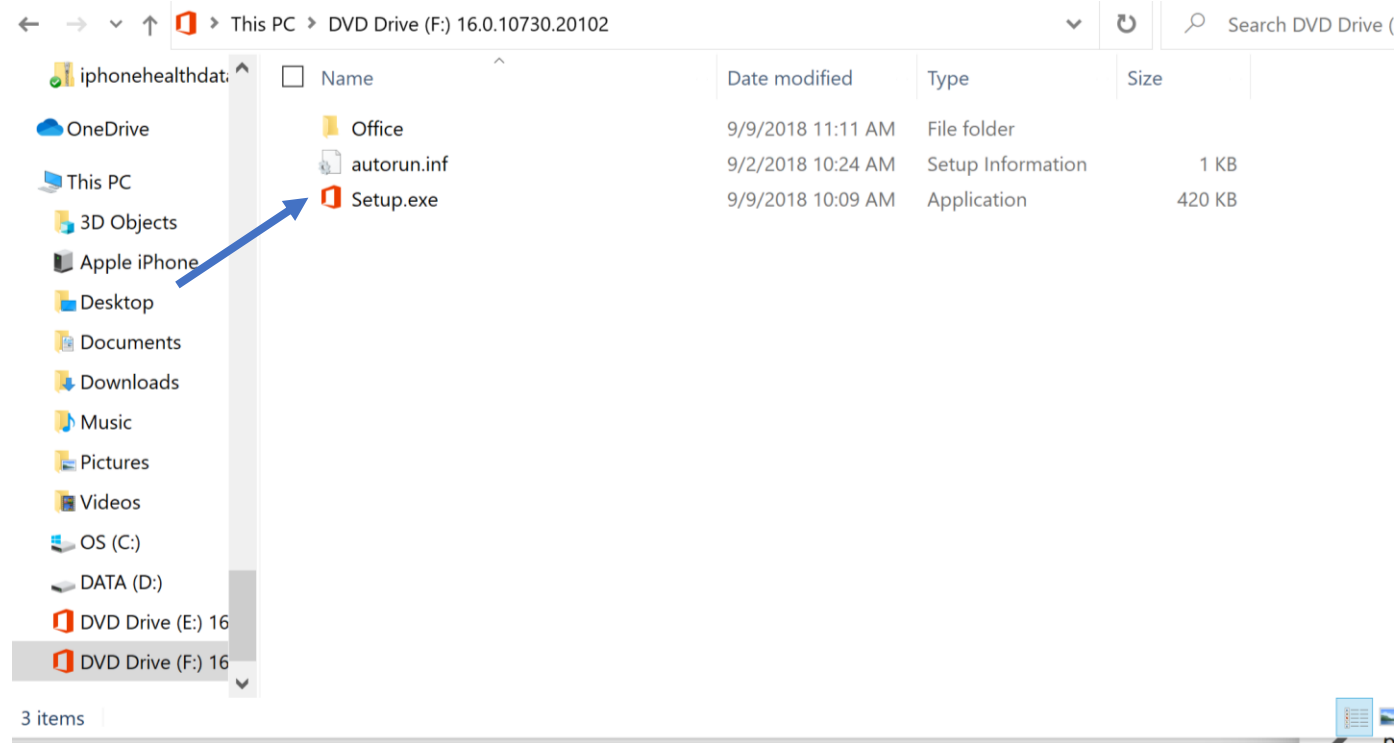
On the right, a 'Software' sidebar is open, showing details for 'Visio Professional 2019'. The sidebar includes a description of the software, its Operating System (Windows), Product language (English), and System (64 bit). At the bottom of the sidebar, there are two buttons: 'View Key' and 'Download'. Two blue arrows point to these buttons, indicating the next steps in the process.



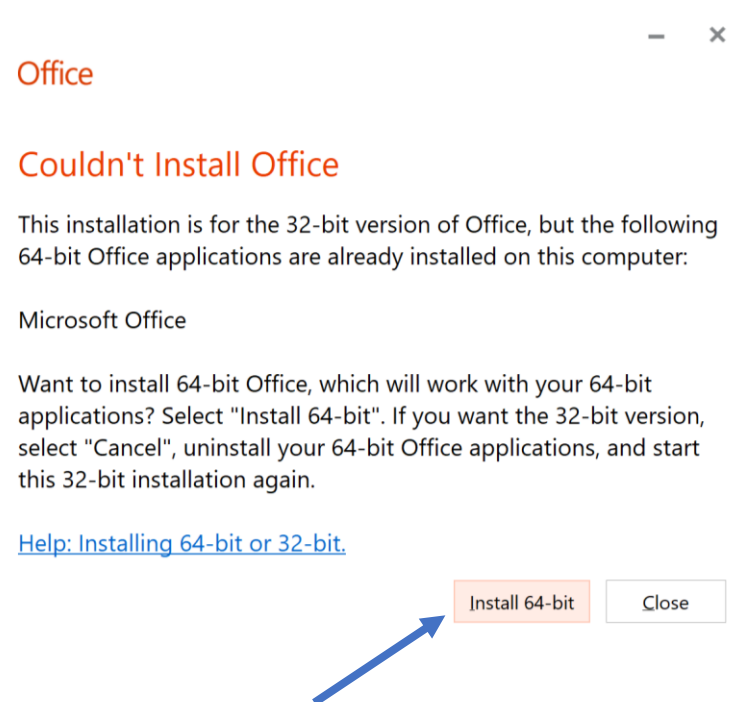
The Visio Professional 2019 Download will Start. Once the file is downloaded, click on the downloaded file (or open the file (ending in _dvd.iso) from within your downloads folder) to start the installation.



Double Click on the Setup.exe file to start the installation. Click “Yes” if asked to allow this application to make changes on your device.



If You Receive a Warning About Installing The Wrong Version, click “Install 64-bit” to Install the 64-bit Version Instead of the 32-bit Version.



Once the Installation is Complete, Start Visio from the Program Files or Search Menu, Depending on Version of Windows, and Input the License Key you Saved.

