


What applications are available in Apporto?

Tell Me

1. These applications are available in Apporto. The applications are available to faculty and students.

 Applications in Apporto	
By Application	By Folder Category
<ol style="list-style-type: none"> 1. Access 2019 2. Alteryx Designer 2020.2 3. Anaconda Navigator 4. Apache NetBeans IDE 11.2 5. Apporto Cloud Mounter 6. ArcCatalog 10.6.1 7. ArcGIS Pro 8. ArcGlobe 10.6.1 9. ArcMap 10.6.1 10. ArcScene 10.6.1 11. Business Explorer 12. CPLEX Studio 12.10 13. Cygwin64 Terminal 14. eCognition 15. ENVI 16. ER Assistant 17. Excel 2019 18. Foldit 19. Flowgorithm 20. Gephi 21. Google Chrome 22. IDEA 23. Jupyter Notebook 24. Listrel 10.20 Student 25. MXDDoctor 26. Nvivo 12 27. Project 2016 28. Publisher 2019 29. PowerPoint 2019 30. Python 2.7 31. R i386 3.6.0 32. R x64 3.6.0 33. Rstudio 34. Seaview 35. SAP GUI 36. SAP Predictive Analytics 37. SAS 9.4 38. SAS Enterprise Guide 7.1 39. SAS Enterprise Miner Workstation 14.3 40. SAS Sentiment Analysis Studio 41. SAS Studio 3.7 42. Seaview 43. SPSS Amos 26 Graphics 44. SPSS Statistics 26 45. SPSS Modeler 46. Spyder 47. SqlDeveloper 19.1 48. StataSE 16 49. Tableau 2019.2 50. Tableau Prep Builder 2019.2 51. Visio 2019 52. Visual Studio 2019 Community 53. Weka 2.8.4 54. WinSCP 55. Wolfram Mathematica 12.0 56. Word 2019 	<p>ArcGIS</p> <ol style="list-style-type: none"> 1. ArcCatalog 10.6.1 2. ArcGIS Pro 3. ArcGlobe 10.6.1 4. ArcMap 10.6.1 5. ArcScene 10.6.1 6. MXDDoctor <p>Data Mining</p> <ol style="list-style-type: none"> 1. Alteryx Designer 2020.2 2. IDEA 3. SAS Enterprise Miner Workstation 14.3 4. Tableau 2019.2 5. Tableau Prep Builder 2019.2 6. Weka 2.8.4 <p>Desktop</p> <ol style="list-style-type: none"> 1. Apporto Cloud Mounter 2. Business Explorer 3. eCognition 4. ENVI 5. Foldit 6. Google Chrome 7. Jupyter Notebook 8. SAP GUI 9. SAP Predictive Analytics 10. Seaview 11. Visual Studio 2019 Community 12. WinSCP <p>Math</p> <ol style="list-style-type: none"> 1. Wolfram Mathematica 12.0 2. Listrel 10.20 Student <p>Modeling</p> <ol style="list-style-type: none"> 1. CPLEX Studio 12.10 2. ER Assistant 3. Flowgorithm 4. SPSS Modeler <p>Network Analysis</p> <ol style="list-style-type: none"> 1. Gephi <p>Office</p> <ol style="list-style-type: none"> 1. Access 2019 2. Excel 2019 3. Project 2016 4. Publisher 5. PowerPoint 2019 6. Visio 2016 7. Word 2019 <p>Programming</p>

1. Anaconda Navigator
2. Apache NetBeans IDE 11.2
3. Cygwin64 Terminal
4. Python 2.7
5. Spyder
6. SqlDeveloper 19.1

Statistics

1. SPSS Amos 26 Graphics
2. SPSS Statistics 26
3. Nvivo 12
4. R i386 3.6.0
5. R x64 3.6.0
6. Rstudio
7. SAS 9.4
8. SAS Enterprise Guide 7.1
9. SAS Sentiment Analysis Studio
10. SAS Studio 3.7
11. StataSE 16

Related FAQs

- [How do I access Apporto?](#)
- [How do faculty see how much time a student has spent using Apporto?](#)
- [What is Apporto Virtual Classroom and how do faculty use it?](#)
- [How do faculty request an Apporto Group for their classroom?](#)
- [How do I mount a Cloud Drive in Apporto?](#)