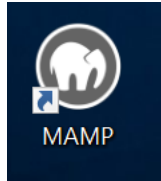
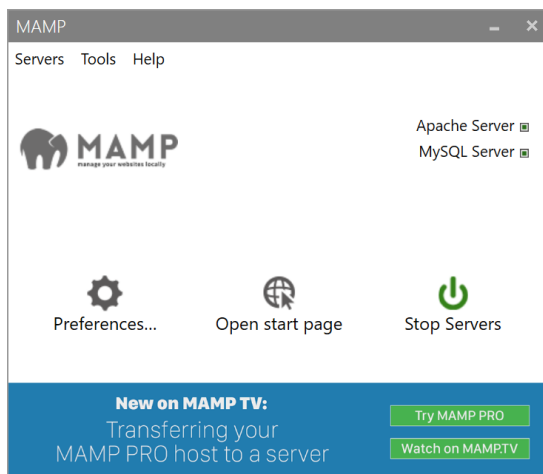

-----README-----

To start using my database, here are the steps:

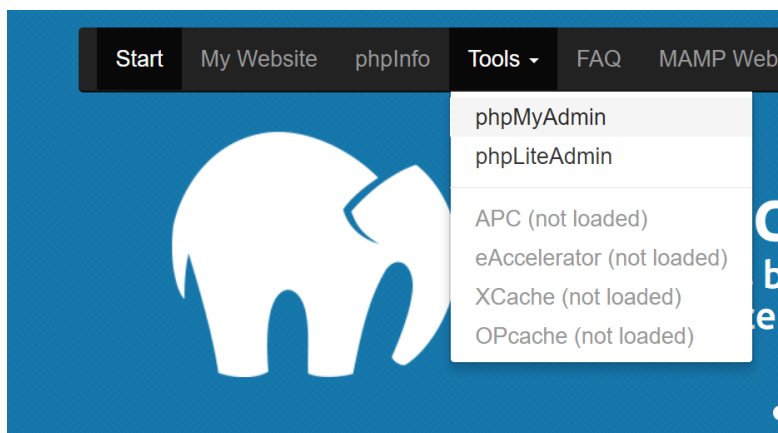
1. Open MAMP software.



2. Wait till the server starts and then click on “Open start page” icon.



3. A web page will open to the main page of MAMP. Then click on Tools and click “phpMyAdmin”.



4. A new tab will created for you. There on the side menu click on demo and click on location.



5. Then on the middle box of the webpage, you will see all the data that stored in it. Here is an example:

The screenshot shows the phpMyAdmin interface with the 'locations' table selected. The 'Table: locations' tab is active, displaying a list of cities with their coordinates and temperature. The table has four columns: city, lat, lng, and temp.

city	lat	lng	temp
Bradley	37.849998	-81.190002	24.309999
Wytheville	36.959999	-81.059998	24.230000
Crab Orchard	37.740002	-81.209999	23.379999
Sutton	38.619999	-80.760002	24.000000
Toast	36.500000	-80.739998	25.299999
Dentsville	34.099998	-80.959999	31.990000
Iredell County	35.910000	-80.860001	28.690001
Holly Hill	33.320000	-80.550003	31.299999
Ridgeland	32.580002	-80.930000	30.170000
Orlando	28.520000	-81.389999	30.020000
Williamsburg	28.420000	-81.470001	30.190001
Jacksonville	30.309999	-81.660004	28.809999
Castleton-on-Hudson	42.529999	-73.790001	12.360000
Westmere	42.709999	-73.860001	12.380000
Niverville	42.480000	-73.669998	12.350000
Boston	42.349998	-71.059998	13.160000
Willoughby Hills	41.610001	-81.430000	16.290001
White Hill	41.599998	-81.489998	16.290001
Wickliffe	41.599998	-81.449997	16.290001
Cleveland	41.520000	-81.669998	16.420000
Cleveland	41.480000	-81.690002	16.420000
Sheffield	41.400002	-82.139999	16.740000
Lake Station	41.590000	-87.230003	19.350000
East Hazel Crest	41.580002	-87.629997	18.459999
University Park	41.580002	-87.669998	18.360001
University Park	41.580002	-87.680000	18.260000
Green Rock	41.439999	-90.320000	15.280000
West Des Moines	41.599998	-93.779999	13.580000
Pottawattamie County	41.500000	-95.580002	12.750000
Council Bluffs	41.230000	-95.889999	12.770000
Omaha	41.230000	-95.940002	12.770000
Ralston	41.220001	-96.000000	12.660000
Julesburg	41.029999	-102.150002	8.520000
Arvada	39.790001	-105.070000	7.580000
Beaver	38.580002	-112.599998	12.800000
Muscoy	34.240002	-117.419998	23.600000
Muscoy	34.220001	-117.410004	23.600000
Fontana	34.139999	-117.489998	23.450001
Charter Oak	34.119999	-117.839996	22.990000
Bradbury	34.130001	-117.949997	22.820000
El Monte	34.070000	-118.000000	23.000000
Belvedere	34.060001	-118.199997	22.700001
Los Angeles	34.049999	-118.230003	22.700001
Los Angeles	34.049999	-118.239998	22.700001

You can always make more searches on the MWayPoint.html and refresh the page on the MAMP database page as shown in the steps. The more searches made, the more data will be stored.

*****NOTES***** Duplicate data will not be stored in the database