

History of MATLAB



1984

MATLAB 1.0

1984

1996

MATLAB 5.0

Volume 8

December, 1996

Unified releases across all platforms.

1998

MATLAB 5.2

R10

March, 1998

Last version working on classic Mac's

MATLAB 5.2.1

R10.1

1999

MATLAB 5.3

R11

January, 1999

MATLAB 5.3.1

R11.1

November, 1999

2000

MATLAB 6.0

R12

November, 2000

First release with bundled Java virtual machine

2001

MATLAB 6.1

R12.1

June 2001

2006

MATLAB 7.2

R2006a

March 1, 2006

MATLAB 7.3

R2006b

September 1, 2006

HDF5-based Mat-file support

2012

MATLAB 7.14

R2012a

March 1, 2012

MATLAB 8

R2012b

September 11, 2012

First release with Toolstrip interface ; Matlab Apps. Redesigned documentation system

2013

MATLAB 8.1

R2013a

March 7, 2013

New unit testing framework

MATLAB 8.2

R2013b

September 6, 2013

New table data type

2017

MATLAB 9.2

R2017a

March 9, 2017

MATLAB Online: cloud-based MATLAB desktop accessed in a web browser; double-quoted strings; new memoize function for Memoization; expanded object properties validation; mocking framework for unit testing; MEX targets 64-bit by default; new heatmap function for creating heatmap charts.

