

# A Brief Overview of Enea's History With Runtime Solutions

Our extensive experience with Linux and real-time systems has made us experts in demanding runtime solutions. We use our expertise and portfolio to provide solutions delivering high performance, reduced risks, and lower product lifecycle costs.

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- 1968** Enea is founded and immediately begins working with runtimes and real-time systems.
  - 1969** Enea develops its first real-time operating system.
  - 1981** Enea develops a version of Unix called "Enix".
  - 1985** First version of Enea OSE is released for Intel 8051. It is called OS51.
  - 1989** Ericsson selects Enea OSE for their GSM project.
  - 1991** Enea OSE is ported to Intel x86.
  - 1994** The first version of OSE for a DSP architecture, TI c54, is released.
  - 1998** Enea OSE is ported to ARM.
  - 2004** Enea OSE 5.0 is released.
  - 2006** Enea starts providing Linux solutions to the telecom market.
  - 2009** Enea OSE Multicore Edition is released, bringing linear multicore scalability to real-time operating systems.
  - 2011** Enea joins the Linux Foundation as a part of its commitment to support open source.
  - 2012** Enea Linux is released, with focus on networking and virtualization.
  - 2014** Enea becomes an authorized training partner to the Linux Foundation in Europe.
  - 2017** Enea OSE is released in 64-bit versions targeting networking applications.
  - 2017** Enea releases two open source based runtimes for NFV, Enea NFV Access and Enea NFV Core.