Warpstock Presenters

Presenter	Biography
John Edwards	John is a retired educator who has been involved with personal computers since 1980. He has used OS/2 since version 2 and has been an OS/2 advocate ever since. He has been actively involved with the Kitchener-Waterloo OS/2 Users Group for a number of years and is the current President of Warpstock Corporation.
Lewis Rosenthal	Lewis has been active professionally in the IT field since 1987. His experience with OS/2 dates back to version 2.0, which became the first OS/2 workstation OS rolled out in his accounting & systems integration firm of Rosenthal & Rosenthal, LLC. As Managing Member of Arca Noae, LLC, he is actively engaged in OS/2 consulting and product development for the Company, including its flagship ArcaOS OS/2 distribution. Lewis holds multiple professional certifications from Novell and CWNP, and serves as Treasurer on the Board of Warpstock Corporation.
Neil Waldhauer	Neil is an OS/2, ArcaOS and eComStation consultant and a reseller for Arca Noae and eComStation. He lives in Santa Cruz, California, and uses OS/2, ArcaOS and eComStation computers in the home office. He first programmed OS/2 version 1.2 on an IBM PS/2 model 80.
Andy Willis	How to build an RPM
Roderick Klein	Roderick Klein has worked at Mensys B.V. on OS/2 from 2001 until 2014. He started using OS/2 when the Warp 3 beta from IBM came out. Working on further improving the IT infrastructure of Mensys and providing support internally and to customers, he also worked on eComStation development, support, research and new projects. He was president and liaison officer of VOICE, and member of the Dutch HCC OS/2 user group and its helpdesk. He is now President of the OS/2 VOICE foundation.
Steven Levine	Steven H. Levine has been active in the computing industry for something like forty years. He has held a variety of positions emphasizing custom product development and support in both engineering and commercial environments. Currently, he is President and Chief Technical Officer of Steven Levine and Associates, Inc. Steven became aware of OS/2 back in the 1.2 days when he worked with some of the early OS/2 based industrial automation system and has continued to use it regularly since then. Steven is active in a variety of eComStation and OS/2 projects including eCS product development. He a member of the fm/2 file manager development team and supports the ports of a number of applications including rsync, mtools and tesseract.

David Azarewicz	David is a hardware designer and software developer. He has been a user of and advocate for OS/2 since the beginning. He uses OS/2 and eComStation computers for all of his development work, in his business, and for his personal use. David is one of the principals of Arca Noae and currently works on various projects such as ACPI, MultiMac, USB, Uniaud, JFS, and various other drivers.
Alex Taylor	Alex Taylor is a software designer who has been using OS/2 for two decades. He specializes in interface design, internationalization, and fonts.
Gregg Young	Gregg is currently the chief of podiatry at the Veterans Affairs Medical Center in Salt Lake City, Utah. He also just happens to have been an OS/2 user since 2.1. He assists with the development of FM/2, lSwitcher and eFTE. He also assited in the early work updating the USB stack and has contributed fixes to several other projects.
Herwig Bauernfeind	bww bitwise works GmbH, CFO, an experienced tax consultant, does commercial administration, known for involvement in various non-profit software projects in the area of eComStation (Samba, Odin ...)
Adrian Gschwend	Adrian Gschwend is the founder of OS/2 Netlabs. Netlabs does so much for the OS/2 community that it's hard to imagine where a lot of vital projects might be without it.
Martin Iturbide	Martín Itúrbide is the OS2World.com NewsMaster since the year 2000. He obtained a B.S. in Computer Science from the Universidad San Francisco de Quito, Ecuador at 1999. He is currently living in Quito, Ecuador (South America) and he has been using OS/2 since 1995. His interest is on open source software and collaborative participation for the OS/2-eCS platform. When he is not "Dreaming in Technicolor" about a full OS/2 open source clone, he works offering SOA integration solutions and process automation (BPM) implementations in Ecuador.