Joakim Ekblad <cyrussasl@aio.nu> implemented improvements in GSSAPI

and Kerberos features on behalf of Vricon Systems AB

Rob Siemborski <rjs3+@andrew.cmu.edu> wrote and tested the conversion

to the SASLv2 API.

Ken Murchison <murch@andrew.cmu.edu> worked on the OTP, NTLM, SRP and SQL

plugins, as well as helping to track down bugs as they appear. He also

added support for HTTP authentication.

Rob Earhart <earhart@cmu.edu> wrote the build/installation procedure,

wrote and tested some of the code, and provided general guidance and

coding advice.

Leif Johansson <leifj@matematik.su.se> wrote the GSSAPI plugin, with

contributions from Sam Hartman <hartmans@fundsxpress.com>.

Leandro Santi <lesanti@sinectis.com.ar> added Courier authdaemon support.

Alexey Melnikov <alexey.melnikov@isode.com> wrote the first pass of the

DIGEST-MD5 and SCRAM plugins and continues to work on them. He also wrote

a good deal of the current Windows support.

Rainer Schoepf <schoepf@uni-mainz.de> contributed the LOGIN plugin,

based on Tim Martin's PLAIN plugin.

Simon Loader <simon@surf.org.uk> wrote the MySQL auxprop module.

Rolf Braun <rbraun@andrew.cmu.edu> wrote the MacOS ports.

Howard Chu <hyc@highlandsun.com> put a good deal of work into OS/390

portability, correct building of static libraries, and a slew

of misc. bugfixes.

Tim Martin <tmartin@andrew.cmu.edu> wrote, debugged, and tested

most of the SASLv1 code.

Larry Greenfield <leg+sasl@andrew.cmu.edu> complained. a lot.

Chris Newman <chris.newman@oracle.com> wrote the initial version of the

SASL API, as well as the version 2 SASL API (documented in sasl.h,

saslutil.h, saslplug.h, and prop.h).

Ryan Troll <ryan@andrew.cmu.edu> started the Windows port,

and both Larry Greenfield and Alexey Melnikov have done more work on it.

getaddrinfo.c was written by Hajimu UMEMOTO <ume@mahoroba.org>

which is based on the IPv6 code written by KIKUCHI Takahiro

<kick@kyoto.wide.ad.jp>

Igor Brezac <igor@ipass.net> has done a good deal of work on the saslauthd

LDAP module.

Jeremy Rumpf <jrumpf@heavyload.net> implemented the credential cache, unified

the different IPC methods under a common framework.

Fabian Knittel <fknittel@gmx.de> wrote auth\_pam plugin, based on

Debian's pwcheck\_pam daemon by Michael-John Turner <mj@debian.org>.

saslauthd was originally contributed by Lyndon Nerenberg on

behalf of MessagingDirect Ltd.