Debian-Med BOF

Andreas Tille

Debian

Debian Conference 7, Edinburgh, 18. June 2007
Structure

1. Where we come from
2. Where we are
3. Where we go to

Andreas Tille (Debian)
Debian-Med BOF DebConf 7
Past (2001)

- Packages: 4 biology related packages, partly orphaned
- An idea inspired by some Bordeaux wine ...
Past (2001)

- Packages: 4 biology related packages, partly orphaned
- An idea inspired by some Bordeaux wine . . .
Present (2007)

- Packages: 40 biological, 9 medical imaging, 1 practice management, ...
- System of meta packages drawing the stuff in
- User menus
- Website, mailing list, group of people
Present (2007)

- Packages: 40 biological, 9 medical imaging, 1 practice management, ...
- System of meta packages drawing the stuff in
- User menus
- Website, mailing list, group of people
Present (2007)

- Packages: 40 biological, 9 medical imaging, 1 practice management, . . .
- System of meta packages drawing the stuff in
- User menus
- Website, mailing list, group of people
Present (2007)

- Packages: 40 biological, 9 medical imaging, 1 practice management, ...
- System of meta packages drawing the stuff in
- User menus
- Website, mailing list, group of people
Future

Preclinical **EMBOSS and friends, solve marge data issue**

Clinical applications GNUmed server and other practice management systems, medical billing; MUMPS/VISTA

Medical research NetEpi, R-tools, etc.

CDD issues More advanced CDD techniques (automatic website generation, better desktop integration, . . . )

Communication IRC meetings

Distribution Installer CD, Live CD, getting Debian-Med visible in general Debian installation
Future

Preclinical EMBOSS and friends, solve marge data issue
Clinical applications GNUmed server and other practice management systems, medical billing; MUMPS/VISTA
Medical research NetEpi, R-tools, etc.
CDD issues More advanced CDD techniques (automatic website generation, better desktop integration, . . .)
Communication IRC meetings
Distribution Installer CD, Live CD, getting Debian-Med visible in general Debian installation
Future

Preclinical  EMBOSS and friends, solve marge data issue
Clinical applications  GNUmed server and other practice management systems, medical billing; MUMPS/VISTA
Medical research  NetEpi, R-tools, etc.
CDD issues  More advanced CDD techniques (automatic website generation, better desktop integration, . . .)
Communication  IRC meetings
Distribution  Installer CD, Live CD, getting Debian-Med visible in general Debian installation
Future

**Preclinical**  EMBOSS and friends, solve marge data issue

**Clinical applications**  GNUmed server and other practice management systems, medical billing; MUMPS/VISTA

**Medical research**  NetEpi, R-tools, etc.

**CDD issues**  More advanced CDD techniques (automatic website generation, better desktop integration, . . . )

**Communication**  IRC meetings

**Distribution**  Installer CD, Live CD, getting Debian-Med visible in general Debian installation
Future

Preclinical EMBOSS and friends, solve marge data issue
Clinical applications GNUmed server and other practice management systems, medical billing; MUMPS/VISTA
Medical research NetEpi, R-tools, etc.
CDD issues More advanced CDD techniques (automatic website generation, better desktop integration, . . . )
Communication IRC meetings
Distribution Installer CD, Live CD, getting Debian-Med visible in general Debian installation
Future

Preclinical EMBOSS and friends, solve marge data issue
Clinical applications GNUmed server and other practice management systems, medical billing; MUMPS/VISTA
Medical research NetEpi, R-tools, etc.
CDD issues More advanced CDD techniques (automatic website generation, better desktop integration, . . . )
Communication IRC meetings
Distribution Installer CD, Live CD, getting Debian-Med visible in general Debian installation