



SCC Collecting & Communities

Board Retreat 06-23-05

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6/23/05 Version 1.0 SCC Collecting & Communities




SCC Mission

- CHM mission: *“preserve and present for posterity the artifacts and stories”*
- Software opportunities
 - Software is literature
 - “Information artifacts”
 - Shareable, massless
 - Software can bring hardware alive
 - Interactive experience, deeper appreciation

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SCC Approach

- Work with other Software Collecting Communities
 - Leverage
 - Collaboration
 - Best practices
- Learn by doing
 - Test bed, experiment
 - Bootstrap
- Attract and initiate
 - Visibility and credibility
 - Support and coordinate volunteer efforts

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SCC Collecting & Communities



SCC Web Site

<http://community.computerhistory.org/scc>

- SCC collaboration tool
 - Plone, Zope content management
- Collection test bed
 - Experimental, Staging area
- Public presence
 - Attract potential contributors, collaborators
 - “Visible storage” for software

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SCC Collecting & Communities



SCC Web Site Screen Shots

- Home page
 - Tabs, search, login
 - Projects, Meetings
- Help Wanted
- Web-based editing
 - Interactive construction, update
 - Access controlled
- Source code

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SCC Collecting & Communities



Home Page

Software Collection Committee

Welcome to the web site of the Computer History Museum's Software Collection Committee!

The Software Collection Committee (SCC) of the Computer History Museum is exploring how to collect software in support of the museum's overall mission.

The work of the SCC includes:

- Preserving and collecting software
- Identifying and working with other people preserving and collecting software
- Sponsoring and assisting software preservation and collection activity

This web site is used to:

- communicate and coordinate the activities of the SCC
- display the works-in-progress
- solicit assistance from potential volunteers and collaborators

Use the tabs above to find information about the SCC, our current projects, SCC meetings, and how you can help.

upcoming events

- SCC Meeting 2005-06-22 Hopper, CHM, 2005-06-22
- No SCC meeting in July 2005-07-31
- SCC Meeting 2005-08-24 Hopper, CHM, 2005-08-24
- SCC Meeting 2005-09-21 Hopper, CHM, 2005-09-21

June 2005

Su	Mo	Tu	We	Th	Fr	Sa
		1	2	3	4	
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30		

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SCC Collecting & Communities



Can you help?

Can you help? — Software Collections Committee - Mozilla Firefox

File Edit View Go Bookmarks Tools Help

large text small text normal text

COMPUTER HISTORY MUSEUM Software Collection Committee

home projects about the scc scc meetings can you help? you are not logged in log in

you are here: home > can you help?

navigation

- Home
- SCC Projects
- SCC Meetings
- About the SCC
- Can you help?

log in

Name

Password

log in

Forgot your password?

Can you help?

Up one level

The Software Collection Committee is a group of volunteers working with the Computer History Museum. We are looking for contributors and collaborators elsewhere who are working to collect and preserve software. Here are some ways you can help.

- Other software collections**
Are you collecting software? We would like to know about you.
- Join the SCC mailing list**
Interested in following the work of the SCC? Contact us about joining the SCC mailing list.
- Volunteer for the SCC**
Can you help with the work of the SCC? Contact us about joining the committee.
- Volunteer at the Computer History Museum**
Not interested in collecting software? There are other volunteering opportunities at the Computer History Museum.
- Support the Computer History Museum**
Want to support the Computer History Museum financially? Become a member or donor.

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COMPUTER HISTORY MUSEUM

Web-based editing

Content in Plone and Zope — Software Collections Committee - Mozilla Firefox

File Edit View Go Bookmarks Tools Help

contents view edit properties sharing

add new item state: visible

COMPUTER HISTORY MUSEUM

navigation

- Home
- SCC Projects
- SCC Meetings
- Calendar
- Software Repository
- Members
- Groups
- Help and Tips
- About the SCC
- Can you help?
- Contact Us

recent items

- Your software here!
2005-04-12
- Coming Soon!
2005-04-12
- Software Collection Committee
2005-02-16
- History of FORTRAN and FORTRAN II
2005-03-20
- Screenshot of Dave Pitt's emulator after FORTRAN II

Edit Document

Fill in the details of this document.

Document Details

Short Name
Short Name is part of the item's web address. For accessibility reasons, do not use spaces, upper case, underscores, or special characters.
helpcontent

Title
Content in Plone and Zope

Description
A brief description of the item.
Here is a general overview of how Plone and Zope treat content.

Body text
Normal

Plone and Zope

This website uses Plone, an open-source content management system. Plone runs on Zope, an open-source application server. Together, they allow the Computer History

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COMPUTER HISTORY MUSEUM

Source code

ASALTPassBSource — Software Collections Committee - Mozilla Firefox

COMPUTER HISTORY MUSEUM

Software Collection Committee

home

projects

about the scc

scc meetings

can you help?

you are here: home > members > mipowell's home > asaltpassbsource

navigation

Home

SCC Projects

SCC Meetings

About the SCC

Can you help?

Members

mipowell's Home

log in

Name

Password

log in

Forgot your password?

view

download

state: published

ASALTPassBSource

ASALT Pass B Source 1401 Autocoder

[Click here to get the file](#)

Size 31.9 kb - File type text/plain

File contents

```
01010AUTOCODER RUN THRU OUTPUT PASS1
01020      JOB  1400 AUTOCODER TRANSLATOR -- ADJUST RMOD & CHECK I/O PASS1
01030      CTL  311 OPPP11      11702 PASS1
01040* PASS1
01050*      MODIFIED 10/13/67. PASS1
01060* PASS1
01070      DIODES PASS1
01080IODEVICES      DISK PASS1
01090FEATURES      DIRECT PASS1
01100DISKDRIVES      0,2,4,6,8 PASS1
01110DUPPACKS      YES PASS1
01120PROCESTYPE      CONSEC,RANDOM PASS1
01130      DTF      SORCIN PASS1
01140FILETYPE      DISK,INPUT,CONSEC PASS1
01150IOAREAS      DISKIO PASS1
```

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