

Umstellung von bash nach zsh ("chsh -s /bin/zsh")

Beitrag von „HAI“ vom 27. Juni 2021, 23:11

Nachdem ich auf zsh umgestellt habe, fiel mir auf, dass "sh" und "/usr/bin/sh" immer noch auf "bash" laufen. Habe meine shebangs auf "#!/bin/zsh" aktualisiert, die zsh Skripte sind. Hier mein Ergebnis.

```
hai@Hackse:~ > sh --version
GNU bash, version 3.2.57(1)-release (x86_64-apple-darwin19)
Copyright (C) 2007 Free Software Foundation, Inc.

hai@Hackse:~ > /bin/sh --version
GNU bash, version 3.2.57(1)-release (x86_64-apple-darwin19)
Copyright (C) 2007 Free Software Foundation, Inc.

hai@Hackse:~ > bash --version
GNU bash, version 3.2.57(1)-release (x86_64-apple-darwin19)
Copyright (C) 2007 Free Software Foundation, Inc.

hai@Hackse:~ > /bin/bash --version
GNU bash, version 3.2.57(1)-release (x86_64-apple-darwin19)
Copyright (C) 2007 Free Software Foundation, Inc.

hai@Hackse:~ > sh -c "sh --version"
GNU bash, version 3.2.57(1)-release (x86_64-apple-darwin19)
Copyright (C) 2007 Free Software Foundation, Inc.

hai@Hackse:~ > ls -l /private/var/select/sh
lrwxr-xr-x 1 root wheel 9 Jun 28 2020 /private/var/select/sh -> /bin/bash

hai@Hackse:~ > man sh
SH(1) BSD General Commands Manual SH(1)
NAME
sh -- POSIX-compliant command interpreter
SYNOPSIS
sh [options]
DESCRIPTION
sh is a POSIX-compliant command interpreter (shell). It is implemented by re-
execing as either bash(1), dash(1), or zsh(1) as determined by the sym-bolic
```

link located at /private/var/select/sh. If /private/var/select/sh does not exist or does not point to a valid shell, sh will use one of the sup-ported shells.

FILES

/private/var/select/sh

\$HOME/.profile

/etc/profile

SEE ALSO

bash(1), dash(1), ksh(1), tcsh(1), zsh(1)

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