Unix FreeBSD Contribution

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1. Bug report - Find a typo

(1) Description of your findings

There is a typo in the line 23 of `bin/cat/Makefile` .

(2) Git diff patch file

Filename: `cat-Makefile_typo.patch`

```
diff --git a/bin/cat/Makefile b/bin/cat/Makefile
index 46c7fd5e4ec..97b19e701e4 100644
--- a/bin/cat/Makefile
+++ b/bin/cat/Makefile
@@ -20,7 +20,7 @@ SUBDIR.${MK_TESTS}+= tests
 #LIBADD+=         cap_net
 #CFLAGS+=-DWITH_CASPER
 #.endif
-# Depend on Makefile to rebiuld when WITH_CASPER changes
+# Depend on Makefile to rebuild when WITH_CASPER changes
 cat.o: Makefile

 .include <bsd.prog.mk>
```

(3) Pull request ID & Pull request link

ID: 933

Link: https://github.com/freebsd/freebsd-src/pull/933

(4) Merged screenshot of the pull request

Link: https://github.com/freebsd/freebsd-src/commit/c1b12377a6b87e4869e860ba481f618de3ee8514

2. Bug report - Find a typo

(1) Description of your findings

There is a typo in the line 902 of `bin/sh/eval.c` .

(2) Git diff patch file

Filename: `sh-eval_typo.patch`

```
diff --git a/bin/sh/eval.c b/bin/sh/eval.c
index 7caf1972a39..fdc7a256069 100644
--- a/bin/sh/eval.c
+++ b/bin/sh/eval.c
@@ -899,7 +899,7 @@ evalcommand(union node *cmd, int flags, struct backcmd *backcmd)
                  * so we just delete the hash before and after
                  * the command runs. Partly deleting like
                  * changepatch() does doesn't seem worth the
-                 * bookinging effort, since most such runs add
+                 * booking effort, since most such runs add
                  * directories in front of the new PATH.
                  */
                clearcmdentry();
```

(3) Pull request ID & Pull request link

ID: 934

Link: https://github.com/freebsd/freebsd-src/pull/934

(4) Merged screenshot of the pull request

Link: https://github.com/freebsd/freebsd-src/commit/c38fe1d282258915a388832f0315e813a08888b9

3. Bug report - Find a typo

(1) Description of your findings

There is a typo in the line 286 of `bin/sh/memalloc.c` .

(2) Git diff patch file

Filename: `sh-memalloc_typo.patch`

```
diff --git a/bin/sh/memalloc.c b/bin/sh/memalloc.c
index 7850bb147b0..9c50156e8e0 100644
--- a/bin/sh/memalloc.c
+++ b/bin/sh/memalloc.c
@@ -283,7 +283,7 @@ growstackblock(int min)


  /*
- * The following routines are somewhat easier to use that the above.
+ * The following routines are somewhat easier to use than the above.
   * The user declares a variable of type STACKSTR, which may be declared
   * to be a register.  The macro STARTSTACKSTR initializes things.  Then
   * the user uses the macro STPUTC to add characters to the string.  In
```

(3) Pull request ID & Pull request link

ID: 935

Link: https://github.com/freebsd/freebsd-src/pull/935

(4) Merged screenshot of the pull request

Link: https://github.com/freebsd/freebsd-src/commit/b6ae2ec7b03250cc22cd9bf64044d113ec64d9f1

4. Bug report - Find a typo

(1) Description of your findings

There is a typo in the line 58 of `bin/sh/mail.c` .

(2) Git diff patch file

Filename: `sh-mail_typo.patch`

```
diff --git a/bin/sh/mail.c b/bin/sh/mail.c
index 97ea41d8da6..be5e76c221f 100644
--- a/bin/sh/mail.c
+++ b/bin/sh/mail.c
@@ -55,7 +55,7 @@ static time_t mailtime[MAXMBOXES];    /* times of mailboxes */

 /*
  * Print appropriate message(s) if mail has arrived.  If the argument is
- * nozero, then the value of MAIL has changed, so we just update the
+ * non-zero, then the value of MAIL has changed, so we just update the
  * values.
  */
```

(3) Pull request ID & Pull request link

ID: 936

Link: https://github.com/freebsd/freebsd-src/pull/936

(4) Merged screenshot of the pull request

Link: https://github.com/freebsd/freebsd-src/commit/878bf23d3758244171f12e06d956c021b30a2aad