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new/usr/src/lib/libsecdb/common/i.rbac
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*****
15286 Fri May 10 17:47:55 2013
new/usr/src/lib/libsecdb/common/i.rbac
3762 nawk 'continue illegal outside of loops'
*****
_____unchanged_portion_omitted_____
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244 /#/ || /$/ {
245     next;
245     continue;
246 }

248 {
249     # For each input line, nawk automatically assigns the complete
250     # line to $0 and also splits the line at field separators and
251     # assigns each field to a variable $1..$n. Assignment to $0
252     # re-splits the line into the field variables. Conversely,
253     # assignment to a variable $1..$n will cause $0 to be recomputed
253     # assignment to a variable $1..$n will cause $0 to be recomputed
254     # from the field variable values.
255     #
256     # This code adds awareness of escaped field separators by using
257     # a custom function to split the line into a temporary array.
258     # It assigns the empty string to $0 to clear any excess field
259     # variables, and assigns the desired elements of the temporary
260     # array back to the field variables $1..$7.
261     #
262     # Subsequent code must not assign directly to $0 or the fields
263     # will be re-split without regard to escaped field separators.
264     split_escape($0, f, ":");

265     $0 = "";
266     $1 = f[1];
267     $2 = f[2];
268     $3 = f[3];
269     $4 = f[4];
270     $5 = f[5];
271     $6 = f[6];
272     $7 = f[7];
273 }
```

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_____unchanged_portion_omitted_____
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