

new/usr/src/uts/common/os/kmem.c

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XXXX kmem: fix comment typo

unchanged portion omitted

```
3163 static void
3164 kmem_reap_common(void *flag_arg)
3165 {
3166     uint32_t *flag = (uint32_t *)flag_arg;
3167
3168     if (MUTEX_HELD(&kmem_cache_lock) || kmem_taskq == NULL ||
3169         atomic_cas_32(flag, 0, 1) != 0)
3170         return;
3171
3172     /*
3173      * It may not be kosher to do memory allocation when a reap is called
3174      * (for example, if vmem_populate() is in the call chain). So we
3175      * start the reap going with a TQ_NOALLOC dispatch. If the dispatch
3176      * fails, we reset the flag, and the next reap will try again.
3177      * is called (for example, if vmem_populate() is in the call chain).
3178      * So we start the reap going with a TQ_NOALLOC dispatch. If the
3179      * dispatch fails, we reset the flag, and the next reap will try again.
3180      */
3181     if (!taskq_dispatch(kmem_taskq, kmem_reap_start, flag, TQ_NOALLOC))
3182         *flag = 0;
3183 }
```

unchanged portion omitted