

**NAME**

destroy – destroy anonymous object

**SYNOPSIS**

```
#include <ShoreApp.h>
shrc Ref<T>::destroy() const;
```

**DESCRIPTION**

**Destroy** destroys the referenced anonymous object. To destroy a registered object, use **Shore::unlink**. If the object is currently resident in the object cache, then it is removed from the cache, releasing the memory held by the object. **Destroy** obtains an EX (exclusive) mode lock on the destroyed object.

**VERSION**

This manual page applies to Version 1.1 of the Shore software.

**SPONSORSHIP**

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**SEE ALSO**

**unlink(oc).**