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Question

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## What Object Script command can write KILLdes journal records?

I'm working on a task where I need to apply journal file records to another database. I can't use `Journal.Restore` class methods as I need to perform some data transformation, therefore I'm reading journal file record by record using `%SYS.Journal.Record` API.

It seems that there are only few journal records that I need to process, namely:

Type	TypeName
6	SET
7	KILL
8	KILLdes
9	ZKILL
10	RemoteSET
11	RemoteKILL
12	RemoteZKILL
14	BitSET

No problem, while I'm just curious: which COS command could provide KILLdes record? I've met it only once in the context like this:

```
KILLdes ^SYS("Task","TaskD",1006,"EmailOnError",1)
```

I can't imagine that Caché is smart enough to recognize the command series:

```
set tmp=^SYS("Task","TaskD",1006,"EmailOnError",1)
kill ^SYS("Task","TaskD",1006,"EmailOnError",1)
set ^SYS("Task","TaskD",1006,"EmailOnError",1)=tmp
```

as one KILLdes `^SYS("Task","TaskD",1006,"EmailOnError",1)` action.

It should be a command or an intrinsic function to perform it as a single statement; does anybody know it?

[#Globals](#) [#Journaling](#) [#Caché](#)

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Source

URL: <https://community.intersystems.com/post/what-object-script-command-can-write-killdes-journal-records>