







AccountTriggerHandler

Apex Class Detail

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Name AccountTriggerHandler Status Active

Namespace Prefix Code Coverage 0% (0/25)

 Created By
 Shumon Saha , 16/01/2022, 4:37 pm
 Last Modified By
 Shumon Saha , 16/01/2022, 4:37 pm

Class Body Class Summary Version Settings Trace Flags

```
public without sharing class AccountTriggerHandler implements TriggerHandler {
        private boolean triggerIsExecuting;
        private integer triggerSize;
 4
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        public AccountTriggerHelper helper;
        public AccountTriggerHandler(boolean triggerIsExecuting, Integer triggerSize) (
          this.triggerIsExecuting = triggerIsExecuting;
          this.triggerSize = triggerSize;
 8
          this helper = new AccountTriggerHelper();
public void beforeInsert(List<Account> newAccounts) (
          helper.doTask1():
          helper.doTask2();
        public void beforeUpdate(List<Account> oldAccounts, List<Account> newAccounts, Map<ID, SObject> oldAccountMap, Map<ID, SObject> newAccountMap) {
          helper.doTask3();
          helper doTask4();
        public void beforeDelete(List<Account> oldAccounts, Map<ID, SObject> oldAccountMap) {
          helper.doTask5();
          helper.doTask1();
        public void afterInsert(List<Account> newAccounts, Map<ID, SObject> newAccountMap) (
          helper.doTask2();
          helper.doTask3():
        public void afterUpdate(List<Account> oldAccounts, List<Account> newAccounts, Map<ID, SObject> oldAccountMap, Map<ID, SObject> newAccountMap) {
          helper.doTask4();
          helper.doTask5();
        public void afterDelete(List<Account> oldAccounts, Map<ID, SObject> oldAccountMap) (
          helper.doTask3();
          helper.doTask1();
        public void afterUndelete(List<Account> newAccounts, Map<ID, SObject> newAccountMap) {
          helper.doTask4();
          helper.doTask2():
     )
```

