

Item 73

**git\_comments:**

**git\_commits:**

1. **summary:** Merge pull request #1322 from himanshug/fix\_audit\_tbl\_idx  
**message:** Merge pull request #1322 from himanshug/fix\_audit\_tbl\_idx fixing the typo for audit table (type, created\_date) index creation

**github\_issues:**

**github\_issues\_comments:**

**github\_pulls:**

1. **title:** fixing the typo for audit table (type, created\_date) index creation  
**body:** This PR fixes keys of an index in the audit table. Anyone migrating from previous versions of druid-0.7.x would need to execute following sql on their database. `<table_name> = "druid_audit"` (by default) or value of property "druid.metadata.storage.tables.audit" from your druid configuration  
mysql: ``` ALTER TABLE <table_name> DROP INDEX idx_<table_name>_type_time; CREATE INDEX idx_<table_name>_type_time ON <table_name>(type, created_date); ``` postgres: ``` DROP INDEX idx_<table_name>_type_time; CREATE INDEX idx_<table_name>_type_time ON <table_name>(type, created_date); ```

**github\_pulls\_comments:**

1. can we write some instructions somewhere on how to fix this, that we'll include in the release notes, so people can fix their tables when upgrading?
2. @xvrl I've update PR description with migration steps required. I have tested those for mysql. dint have a postgres installation so couldn't test. Can someone please validate the steps for postgres? thanks.
3. @himanshug can you test postgresql locally?
4. @fjy ok, I checked the steps on a locally installed postgres server and steps shown in the PR description worked just fine.
5. @himanshug Thanks!

**github\_pulls\_reviews:**

**jira\_issues:**

**jira\_issues\_comments:**