

SiteStats and SAK-10801

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1. Information

SiteStats versions ≥ 1.1 are aware of [SAK-10801 - Getting issue details...](#) STATUS resolution so it will use `Event.getContext()` if this method is available. Having this JIRA applied to Sakai automatically solves all issues related with event `siteId/contextId` parsing and simplifies the process of adding support for new tools in SiteStats (see [STAT-73 - Getting issue details...](#) STATUS to track new tools support).

Although SiteStats will work without [SAK-10801 - Getting issue details...](#) STATUS applied, we do recommend patching as it will add support for the tools listed in [STAT-73 - Getting issue details...](#) STATUS .

2. Applying SAK-10801

2.1. Applying to Sakai 2.5.0/2.5.x

2.1.1 Apply patches to source code

- Patch event module with [Event_SAK-10801_2-5-x.patch](#)
- Patch memory module with [Memory_SAK-10801_2-5-x.patch](#)
- Patch search module with [Search_SAK-10801_2-5-x.patch](#)
- Patch entitybroker module with:
 - [Entitybroker_SAK-10801_2-5-0.patch](#) for Sakai 2.5.0
 - [Entitybroker_SAK-10801_2-5-x.patch](#) for Sakai 2.5.1, 2.5.2, 2.5.x

2.1.2 Convert SAKAI_EVENT database table

- Mysql:
 - `alter table SAKAI_EVENT add column CONTEXT varchar(255);`
- Oracle:
 - `alter table SAKAI_EVENT add CONTEXT varchar2(255) NULL;`

2.2. Applying to trunk/Sakai 2.6+

[SAK-10801 - Getting issue details...](#) STATUS is already included in trunk and versions ≥ 2.6 so there is no need to patch Sakai.