Event log

The **Event log** application is a place in the administration interface where the system records events and activities. From a security point of view, the events logged into the event log are mainly:

- Authentication attempts both successful and failed
- All bad requests which includes attempts of SQL injections and other hacking efforts

You can find more information about event log settings in Working with the system event log.

Security debug

The security debug is a part of the <u>debugging</u> interface in Kentico. You can find the security debug interface in the **Debug** application on the **Security** tab.

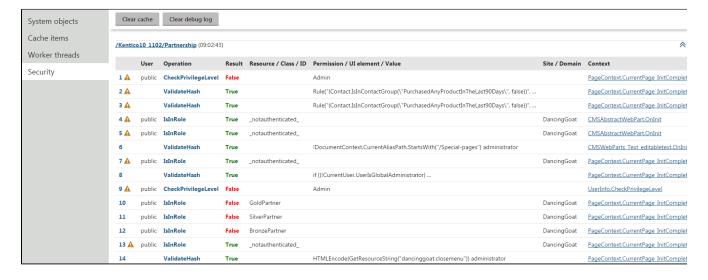


Enabling the security debug

If you cannot see the *Security* tab, you need to enable the security debug in **Settings -> System -> Debug** by selecting the **E nable security debug** option.

The security debug allows you to view user security checks performed by the system. Information stored in this section includes:

- CheckPrivilegeLevel, IsInRole, IsInSite, IsCultureAllowed and IsGroupAdministrator checks
- URL and macro signature hash validation
- redirects to the AccessDenied page for missing permissions and UI element access



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