

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 [debugging](#) 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 **Enable 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

System objects

Cache items

Worker threads

Security

Clear cache

Clear debug log

/Kentico10_1102/Partnership (09:02:43)

	User	Operation	Result	Resource / Class / ID	Permission / UI element / Value	Site / Domain	Context
1	public	CheckPrivilegeLevel	False		Admin		PageContext.CurrentPage_InitComple
2		ValidateHash	True		Rule("(Contact.IsInContactGroup("PurchasedAnyProductInTheLast90Days", false))", ...		PageContext.CurrentPage_InitComple
3		ValidateHash	True		Rule("(Contact.IsInContactGroup("PurchasedAnyProductInTheLast90Days", false))", ...		PageContext.CurrentPage_InitComple
4	public	IsInRole	True	_notauthenticated_		DancingGoat	CMSAbstractWebPart.OnInit
5	public	IsInRole	True	_notauthenticated_		DancingGoat	CMSAbstractWebPart.OnInit
6		ValidateHash	True		!DocumentContext.CurrentAliasPath.StartsWith("/Special-pages") administrator		CMSWebParts_Text_editableText.OnIni
7	public	IsInRole	True	_notauthenticated_		DancingGoat	PageContext.CurrentPage_InitComple
8		ValidateHash	True		if (!!(CurrentUser.UserIsGlobalAdministrator) ...		PageContext.CurrentPage_InitComple
9	public	CheckPrivilegeLevel	False		Admin		Userinfo.CheckPrivilegeLevel
10	public	IsInRole	False	GoldPartner		DancingGoat	PageContext.CurrentPage_InitComple
11	public	IsInRole	False	SilverPartner		DancingGoat	PageContext.CurrentPage_InitComple
12	public	IsInRole	False	BronzePartner		DancingGoat	PageContext.CurrentPage_InitComple
13	public	IsInRole	True	_notauthenticated_		DancingGoat	PageContext.CurrentPage_InitComple
14		ValidateHash	True		HTMLEncode(GetResourceString("dancinggoat.closemenu")) administrator		PageContext.CurrentPage_InitComple