Core - Feature # 42592

Status:	Resolved	Priority:	Should have
Author:	Stefan Neufeind	Category:	Frontend
Created:	2012-11-01	Assigned To:	
Updated:	2015-02-06	Due date:	
PHP Version:			
Complexity:	hard		
Sprint Focus:			
Subject:	FE sessions (cookies) should only be created when needed		

Description

Currently on every request, if not already present, a FE-session-cookie is set for the user. Imho this could/should be avoided until needed - for example until data is written into the session.

(PS: If there are arguments against this as a general solution, maybe it could at least be configurable.)

Related issues:

related to Core - Bug # 53598: Select/Delete fe_sessions twice per request	**Resolved**	**2013-11-13**

History

#1 - 2012-11-01 15:52 - Stefan Neufeind

Steffen Müller agreed but suggested to first write some testcases and refactor the code in question.

#2 - 2012-11-02 09:41 - Thorsten Kahler

- *Tracker changed from Bug to Feature*

- *Category set to Frontend*

- *Status changed from New to Accepted*

- *Complexity set to hard*

There are already some ways to work around it (see EXT:moc_varnish) but there should be a way to configure this in the core.

#3 - 2015-01-12 18:38 - Mathias Schreiber

- *Target version set to 7.2 (Frontend)*

#4 - 2015-02-06 22:44 - Christian Kuhn

- *Status changed from Accepted to Resolved*

It is possible since 6.2 (?) to have no FE cookies set.

#5 - 2015-02-06 23:54 - Stefan Neufeind

Yes resolved in 6.2 (or so). This issue dates back to stone-age (well, event 4.5) :-) Thanks for finding/closing.