Core - Bug # 28358

Status:	Closed	Priority:	Should have	
Author:	Björn Pedersen	Category:	Extension Manager	
Created:	2011-07-21	Assigned To:		
Updated:	2014-12-08	Due date:		
TYPO3 Version:	4.6			
PHP Version:				
Complexity:	medium			
Is Regression:	No			
Sprint Focus:				
Subject:	New update function does not warn prominently about locally changed files			
Description				
The old update modu	le marked all extensions with local c	hanges in the update listing		
This is missing in the	new EM, which just overwrites witho	out warning.		
Related issues:				
related to Core - Feature # 20664: When updating an extension, archive the ol			Closed	2009-06-24
related to Core - Bug # 63898: update function does not warn prominently abou			Closed	2014-12-15

History

#1 - 2011-07-22 00:55 - Tolleiv Nietsch

- Complexity set to medium

#2 - 2011-07-30 13:37 - Steffen Gebert

- Priority changed from Must have to Should have

#3 - 2011-09-24 15:11 - Helmut Hummel

- Target version set to 4.6.0-RC1

#4 - 2011-10-11 16:49 - Xavier Perseguers

- Target version changed from 4.6.0-RC1 to 4.6.0

#5 - 2011-10-25 23:45 - Chris topher

- Target version changed from 4.6.0 to 4.6.1

#6 - 2011-11-02 23:48 - Xavier Perseguers

- Target version deleted (4.6.1)

#7 - 2014-12-08 13:38 - Alexander Opitz

- Status changed from New to Closed
- Is Regression set to No

As this functionality is removed since 6.0 and we are moving onwards to use composer, I close this issue.

If you think that this is the wrong decision or experience this issue again, then please write to the mailing list typo3.teams.bugs with issue number and an explanation or open a new ticket and add a relation to this ticket number.

#8 - 2014-12-08 20:58 - Stefan Busemann

Yes, but using composer does not solve the issue of locally changed files.

- For an administrator it should be visible in EM:
 - if a extension was changed locally
 - warn before update to a newer version

an alternative could be #20664 - to archive older versions of extensions while updating via EM

#9 - 2014-12-08 20:58 - Stefan Busemann

So I suggest to reopen this ticket