

## Infrastructure - Story #3476

### ONEDrive needs to be performant and easy to install

2013-01-11 17:01 - Chris Jones

<b>Status:</b>	Closed	<b>Start date:</b>	2013-01-11
<b>Priority:</b>	Normal	<b>Due date:</b>	2013-01-19
<b>Assignee:</b>	Roger Dahl	<b>% Done:</b>	100%
<b>Category:</b>	d1_client_ONEDrive	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	2013.2-Block.1.1		
<b>Story Points:</b>			

#### Description

Performance is critical for the functionality of ONEDrive as well as the Coordinating Nodes. Given > 1K ONEDrive clients hitting the Solr index, the CN will suffer in performance if queries aren't optimized and cached. Likewise, for ONEDrive to be easily adopted, the installation must be as turnkey as possible, which means we need to be as close to a "one-click" install as possible, keeping the platform differences into mind. Subtasks are below.

#### Subtasks:

Task # 3478: Improve ONEDrive performance by minimizing queries sent to the server	<b>Closed</b>
Task # 3479: Improve ONEDrive usability by installing via a Python egg	<b>Closed</b>

#### History

##### #1 - 2013-01-11 17:03 - Chris Jones

- Tracker changed from Task to Story
- Due date set to 2013-01-19
- translation missing: en.field\_remaining\_hours set to 0.0

##### #2 - 2014-01-17 16:56 - Roger Dahl

- Status changed from New to Closed