

View Meta-Reviews

Paper ID	723
Paper Title	Improving OCC Performance Through Transaction Batching and Operation Reordering
Track Name	Research -> March 2018
META-REVIEWER #1	
META-REVIEW QUESTIONS	
<div>1. Overall Rating</div> <div>Revise</div>	
<div>2. Summary Comments</div> <div>The reviewers are on the positive side for your submission to PVLDB. They have, however, pointed out several issues in their reviews and would like to see the issues addressed in a revised version of the submission. The main complaint is that your paper lacks comprehensive comparisons with the state-of-the-art OLTP systems.</div> <div>We should revise your paper based on the meta-reviewer comments and all of the reviewer comments. You can then submit an improved version of the manuscript in due course.</div> <div>-- Associate Editor</div>	
<div>3. Revision Items</div> <div>R1 - Expand the experimental evaluation to include a comparison with other high-performance OLTP engines that use OCC. The reviewers request that you compare against TicToc, ERMIA, and Cicada.</div> <div>R2 - Fix typos, unclear parts, and expand discussion per the reviewers requests.</div>	