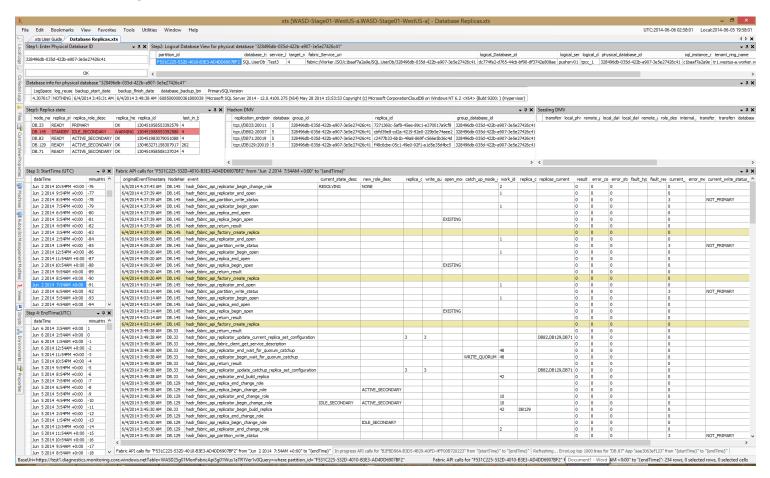
# Identify long running reconfiguration

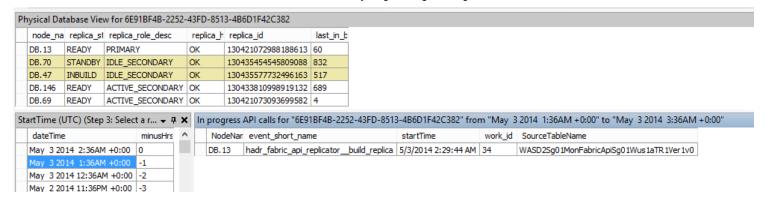
#### **Contents**

- Detection
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### **Detection**

· Open the "Database Replicas" view. · Enter the Physical Database ID and click OK. (You can get Physical DB Id it either from 'GlobalWinFabState' or 'Sterlign Servers and Database' view) · Select the partition from the 'Logical database view' (There should be only one partition). Note the number of "target\_replica\_set\_size" · In the "Physical Database View" there should be "target\_replica\_set\_size" replicas in "READ" state and "OK" health state. There should be only one "PRIMARY" and the rest should be "ACTIVE\_SECONDARY" · If any replica is marked Red are unhealthy. · Check the "In progress API calls" window to make sure that the Node in question is not stuck for a long time





## Mitigation

Raise ICM to PG to mitigate such issue.

#### How good have you found this content?

