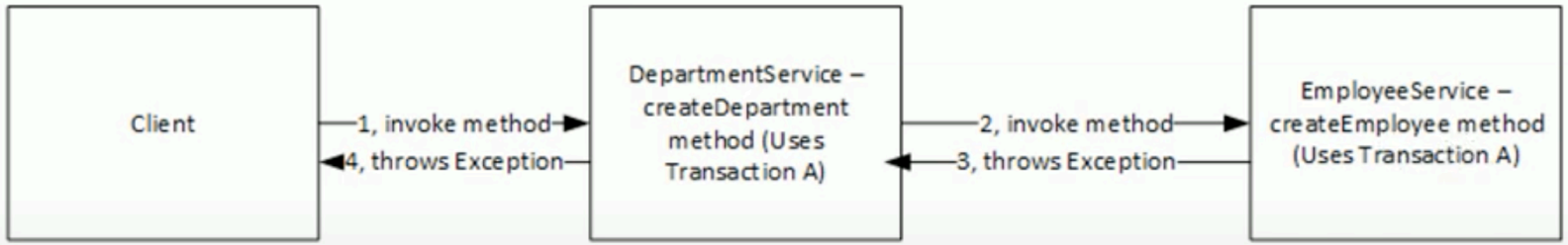
Understanding Spring @Transactional with Proxy Concept

transactional flow - Word

createDepartment method), then transaction A, transaction B are rolled back.

5.Employee data is rolled back, department data is also rolled back



1.createDepartment is with transaction propagation as REQUIRED

2. createEmployee with transaction propagation as REQUIRED

3. This means both methods uses same transactions

4. If createEmployee method throws Exception, and even if the exception is handled or not handled in createDepartment (the exception is exception thrown by createEmployee method), then transaction A is set to roll back.

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