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| EPAM Systems, RD Dep. |
| MTN.BI.07 Basic Parallel Execution |

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| REVISION HISTORY | | | | | |
| Ver. | Description of Change | Author | Date | Approved | |
| Name | Effective Date |
| 1.0 | Initial status | [Kiryl Bucha](mailto:Kiryl_Bucha@epam.com) | 12-JAN-2012 |  |  |
| 2.0 | Updated in accordance with renewed content | [Elias Nema](mailto:Elias_Nema@epam.com) | 20-JAN-2014 |  |  |
| 3.0 | Report | Aksana Kuratnik | 03-DEC-2017 |  |  |

Contents

[1. Data Modeling Task 3](#_Toc383292616)

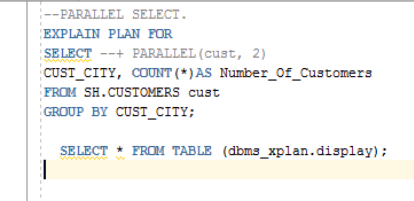
[2. Analytical task 3](#_Toc383292617)

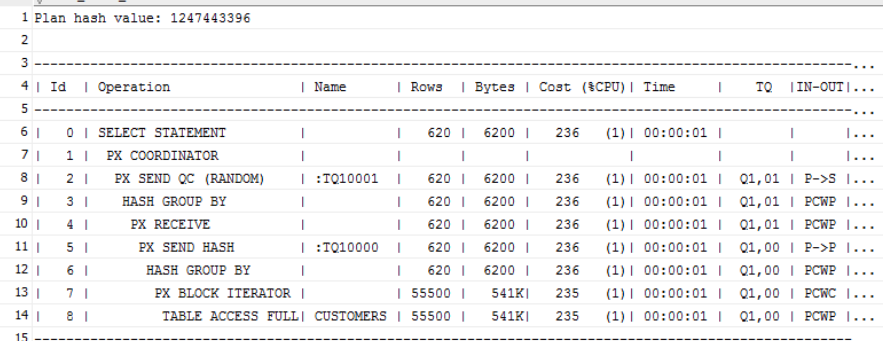
[3. Results 3](#_Toc383292618)

# Data Modeling Task

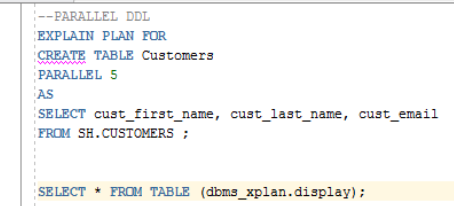
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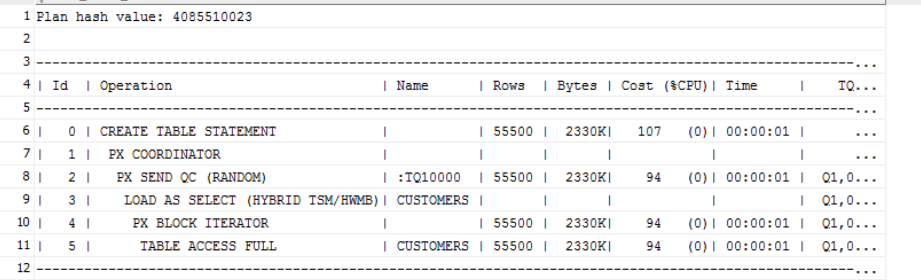
* Parallel Select



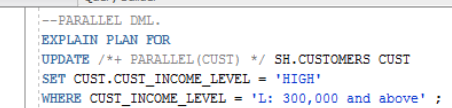


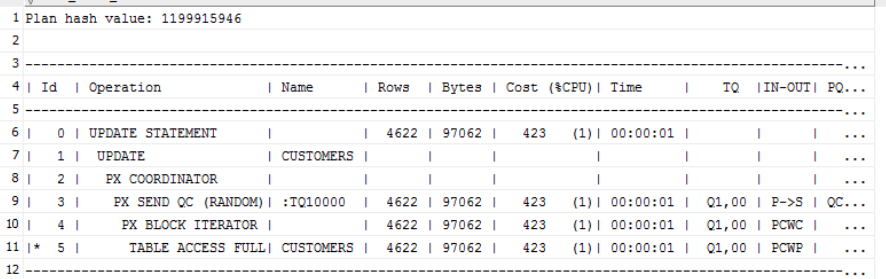
* Parallel DDL





* Parallel DML





# Analytical task

Add chapter with description of parallel strategy of load, when it will be used and what benefits will bring.

(Степень, на больш табл, на все таблицыб почему, зачем )

# Results

Result of this lab work should be:

* Scripts, execution plans and small description of how parallel statements works.
* Chapter in the document with the description of usage parallel execution in your data warehousing.