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| Data on Demand |
| SSIS Best Practices |
| SSIS best practices for Performance & Clean code |

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| Ramkumar Murugesan  9/19/2012 |

1. Data flow Tasks
   1. When inserting/updating huge volume of data, i.e. data to be inserted is in Millions, follow the process to get better performance results
      1. Drop All Non-clustered Indexes
      2. Drop Clustered Index
      3. Load the data to the destination table
      4. Create the Clustered Index
      5. Create the Non-Clustered Index
2. Set Delay validation to *True* for tasks where Creation of new files/databases is involved.
3. SQL Statements