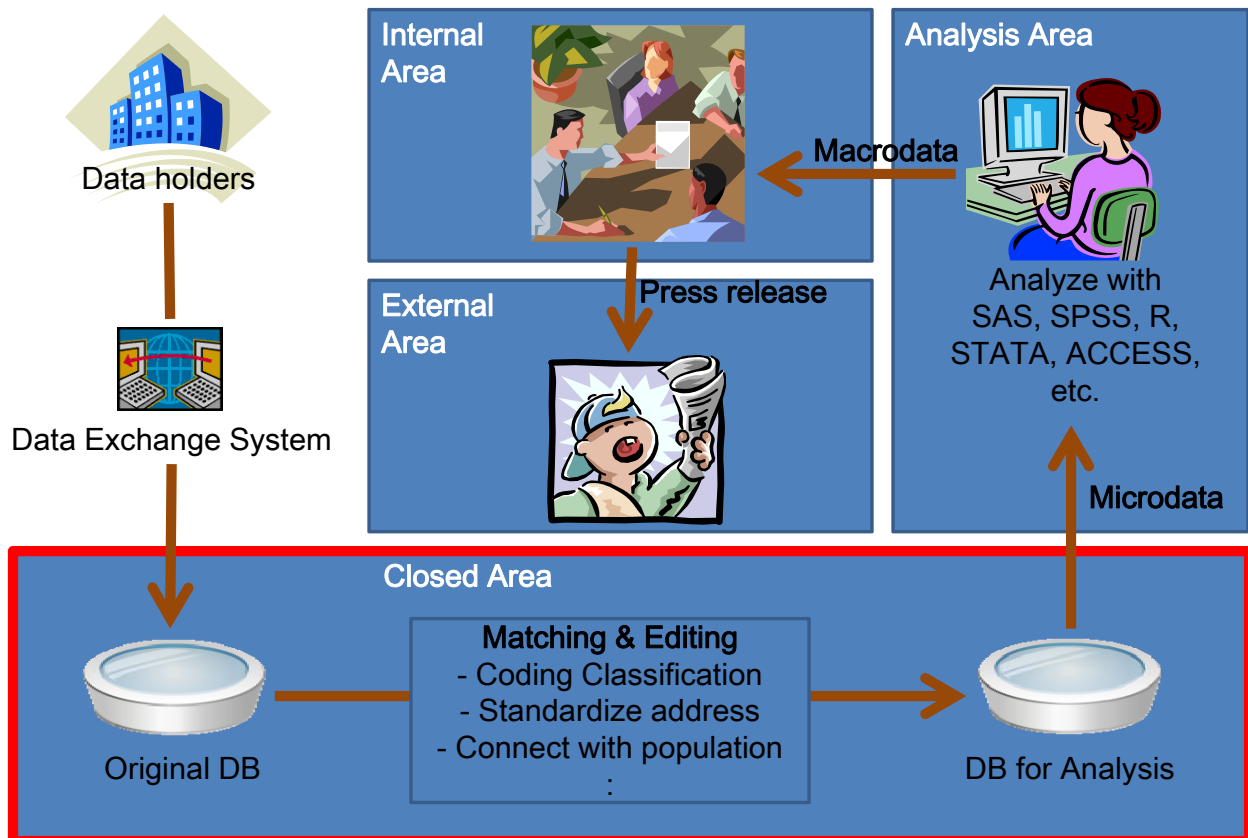
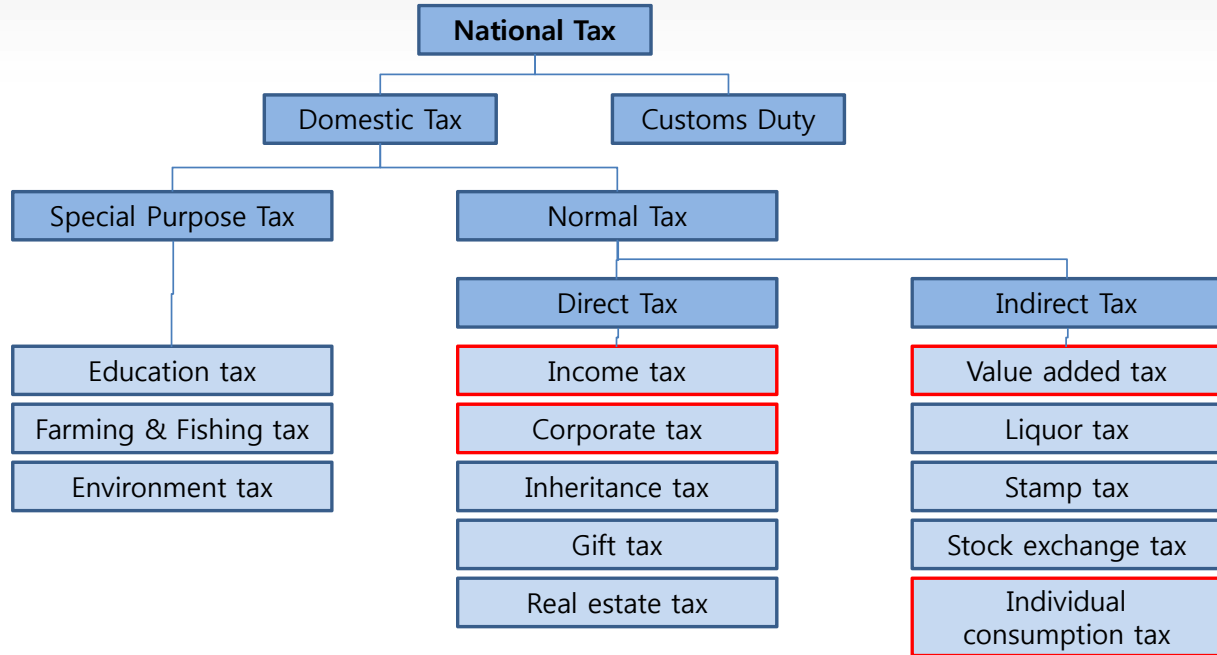


# Building Business Register

Statistics Korea

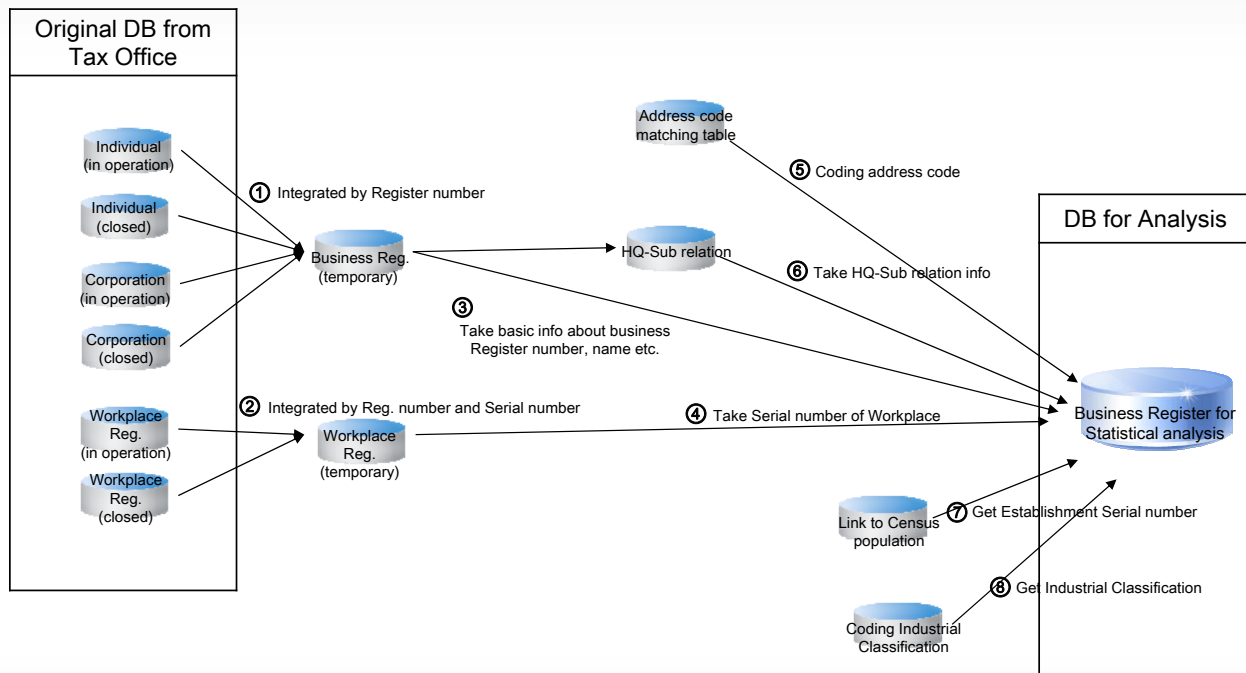


# National Tax in Korea

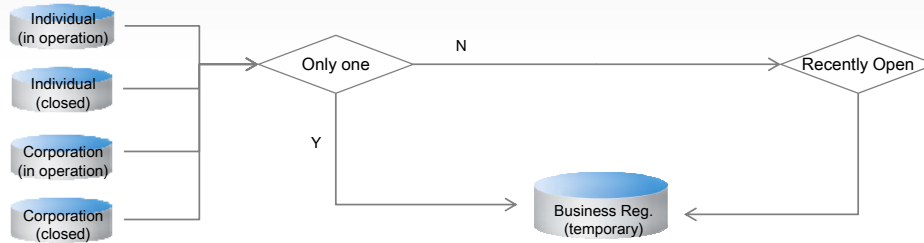


※ 42 kinds of datasets are obtained from National Tax Office

# Process of Building Business Register



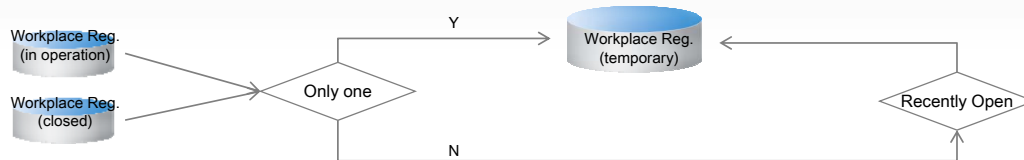
# 1. Integrated by Business level



After integration

1. if only 1 business, then stack it on the temporary table
2. if 2+ businesses, then recently opened business stacks on the temporary table
3. if in operation and closed business is overlapped, then closed one is taken
4. Coding state code : compare with last year's data
  - if exist : 'E'
  - if not exist : 'N'
  - and if only on closed information : 'D'

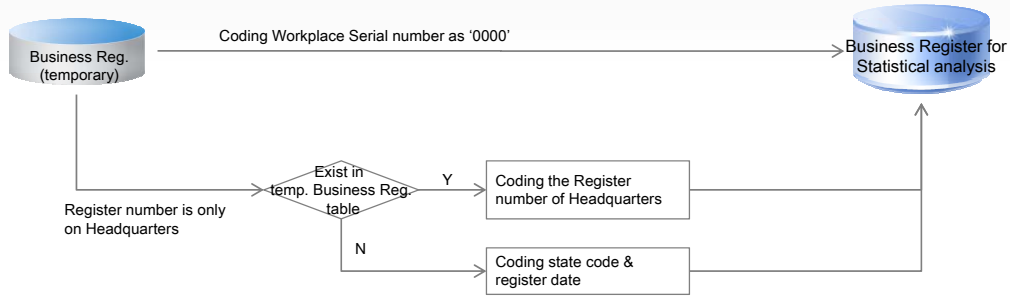
# 2. Integrated by Workplace level



After integration

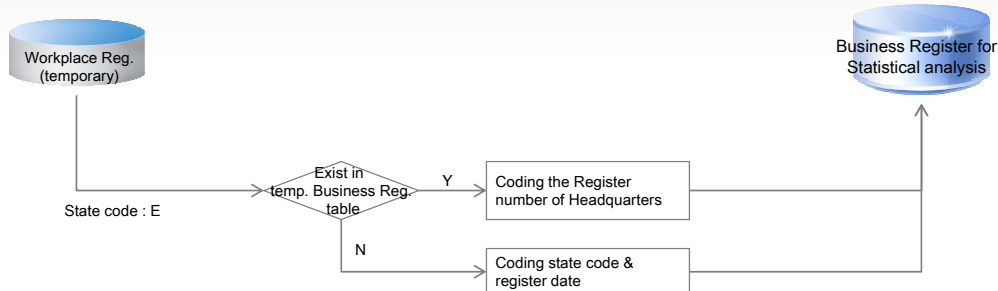
1. if only 1 business, then stack it on the temporary table
2. if 2+ businesses, then recently opened business stacks on the temporary table

### 3. Stack Business data on final DB



1. Stack data on final table from temporary Business register
  2. Coding workplace serial number as '0000'
- \* '0000' means Headquarter of all workplaces

### 4. Stack Workplace data on final DB



1. Stack data on final table from temporary Workplace register
2. Check if it's already exist on Business Register
3. Coding workplace serial number as '0001', '0002', '0003' . . .

## 5. Address code



1. Tax data has text type address and legal address code
2. Matching Legal address code – Administrative address code\*
3. Apply the administrative address code to Business register

\* Korea has 2 types of address system

## 6. Headquarter-Subsidiary Relation

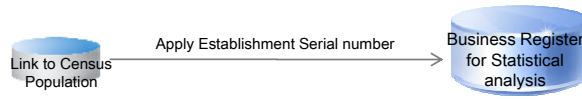


Check the Company is

1. Headquarter
2. Subsidiary
3. Non-subsidiary

Apply it to the Business register

## 7. Connect to Census population



1. Link to Establishment Census Population
2. Link by using
  - Register number
  - Name of Company
  - Name of President
  - Address
3. Give Establishment serial number to Business Register

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## 8. Standard Industrial Classification



1. Matching 'Business Category Code' to 'Standard Industrial Classification'
2. Apply it to the final table

Business category	Classification	KSIC*
6	Length	5
19	Sections	21
58	Divisions	76
142	Groups	228
401	Classes	487
978	Sub-Classes	1,145

\* Korea Standard Industrial Classification

국정과정에 따라 사업별공 통제정

## Tax Data to Statistical Data

Tax Datasets	Statistical Datasets	Purpose
42		
7	Business Register	Supplement <b>Population</b>
5	VAT Register	Estimate <b>Profits</b> of all business
14	Corporation Register	<b>Profits</b> of Corporation
4	Employee Register	Numbers of <b>Employee</b>
4	Income Register	<b>Profits</b> of Individual Business
8		

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# Thank you

국민과 함께 미래를 여는 행정기록 체계