power-BI (Domain knowledge)

- Domain knowledge → (Attritation - people who left)
- insight NOTE
- Analysis → (Domain is)

*** creation of ___ NTON | Max.cap. 1GB of store |
** Dashboard

1. Requirement Gathering
2. Data collection.
3. Transformation & modeling (Connection b/w tables)
4. Data blueprint (visualization) (Make a plan before enter)
5. Dashboard layout & Design
6. Interactivity & Navigation layout (more than one-page)
7. Testing (80:20%)-Rule
8. Sharing (publish)
9. Maintenance & Refresh.
   (daily is load properly or not)
   (Map loading (time Complexity)

→ Health care Data - PATIENT wait list

   → Impatient   (Domain)
   → out patient

→ Impatient - people are admitted in hospital.

          day-patient   impatient

→ outpatient - day-patient

⟹ Requriement Gathering
   1. identify stakeholders (establish of contact)
   2. understand Business Objectives (meeting & Connection)
   3. high level data study (Data Sources,
   4. 80-20 (Rules)   column discrption,
                                   data type, volume,
                                   frequency & data Quality

          overall objectives

1. project Goal.
2. Data scope
3. metrices Required (it is a num. value)
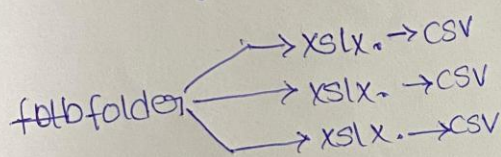   (measuring unit) (height.cm, dis.km)
4. views Required   example.
   *Granualar analysis

⇒ data connections

→ folder Data connection of
 • dynamic connection is folder Data Connection.
 • only one offline dynamic data connector.

foldfolder → xslx. → csv   Quick check:
         → xslx. → csv   1. column Count
         → xslx. → csv   2. column Headers

es)

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