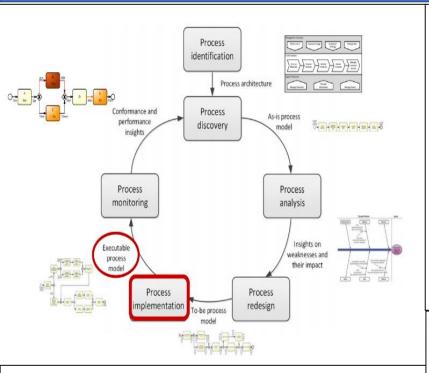
# Assignment #3

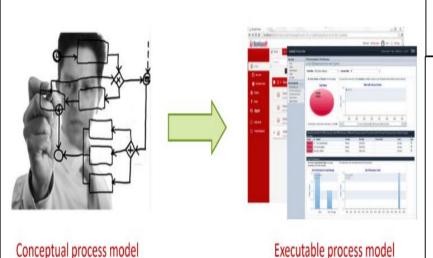
Name: Muhammad Asim Anis

ID: FA19-BSSE-0032

Sec: AM

### BPMN POSTER # 1 : Process Implementation





#### Bridging the gap: one task at a time

- This chapter deals with turning conceptual models into executable models
- Executable models can be used by a process-aware information system to coordinate a business process
- We propose a systematic method for carrying out this transformation, which consists of five steps:
  - 1. Identify the automation boundaries,
  - Review manual tasks,
  - Complete the process model,
  - 4. Bring the process model to an adequate level of granularity, and
  - 5. Specify execution properties.
- By following this method a conceptual model incrementally becomes less abstract and more IT-oriented
- As part of this method, two standards complementary to BPMN are used:
  - the Case Management Model and Notation (CMMN), and
  - the Decision Model and Notation (DMN)

#### -> Start by identifying each task's type:





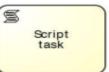


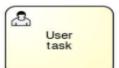
Automated tasks

User tasks

Manual tasks

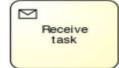












## BPMN POSTER # 2 : Process Modeling/Advanced Process Modeling

