NETWORK PRINTER SYSTEM

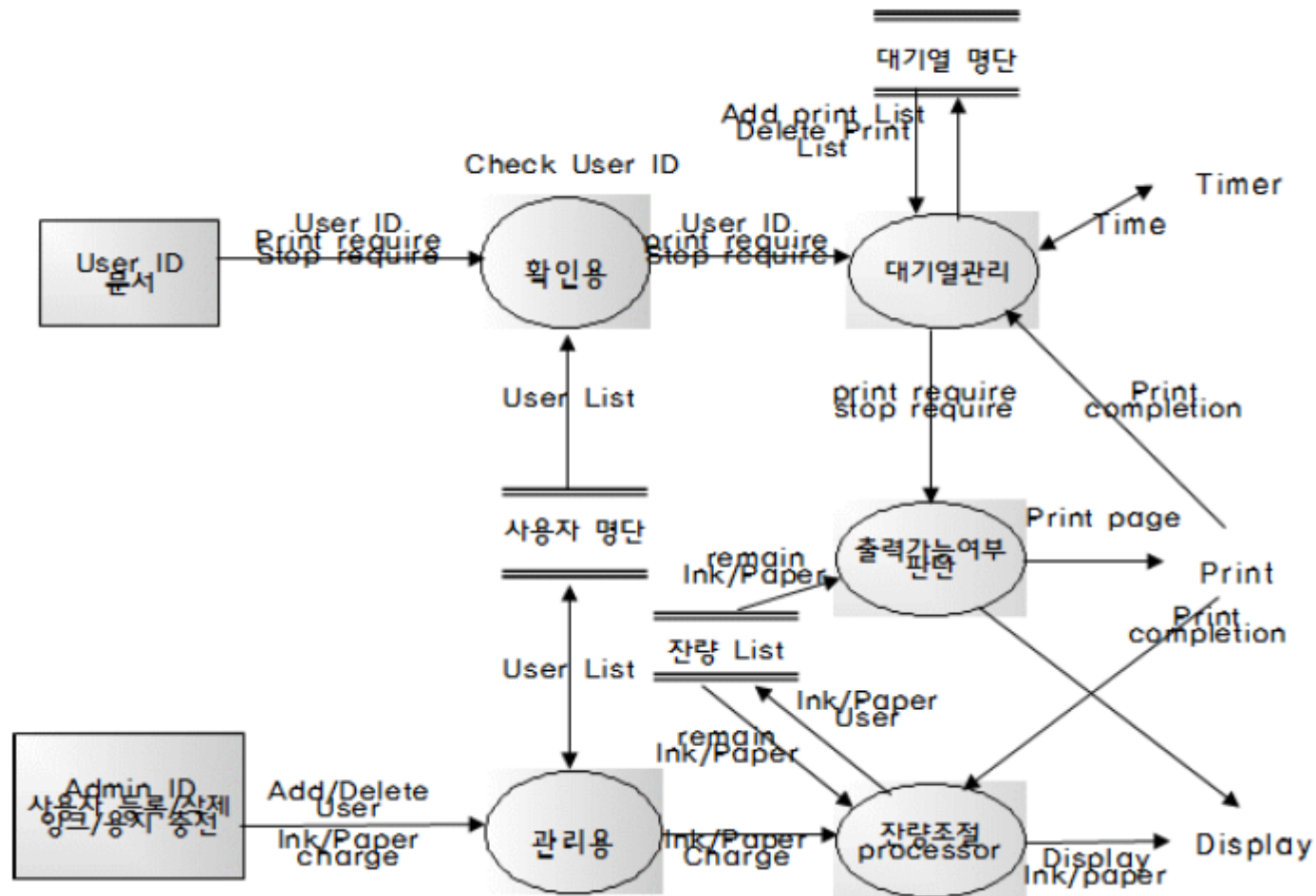SDS

TEAM 2 : 박규범 박성준 김교신 이규선

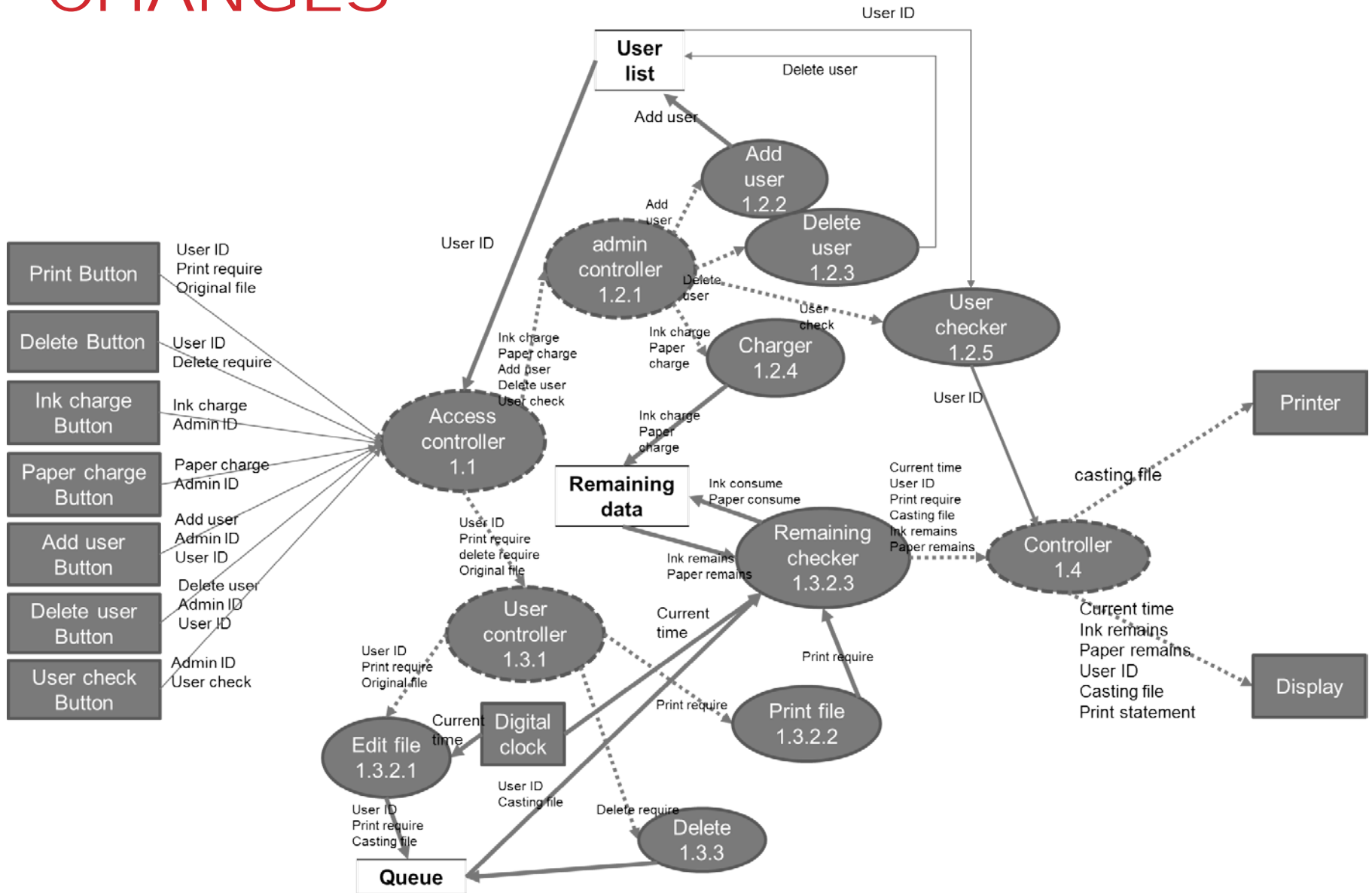# INDEX
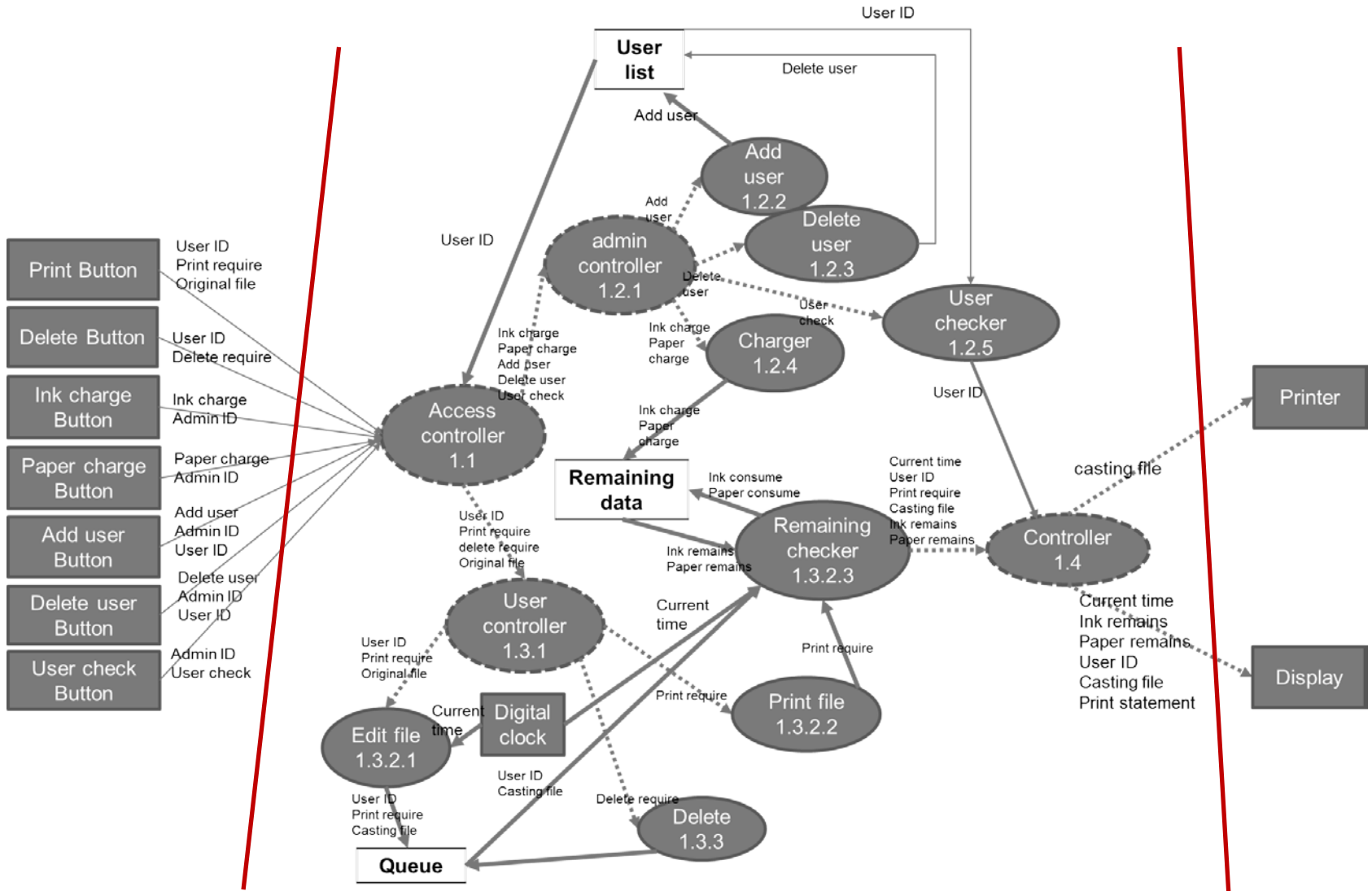
1. CHANGES

CHANGES

CHANGES

2. TRANSFORM ANALYSIS

TRANSFORM ANALYSIS (1/2)

Afferent Flow (Input)
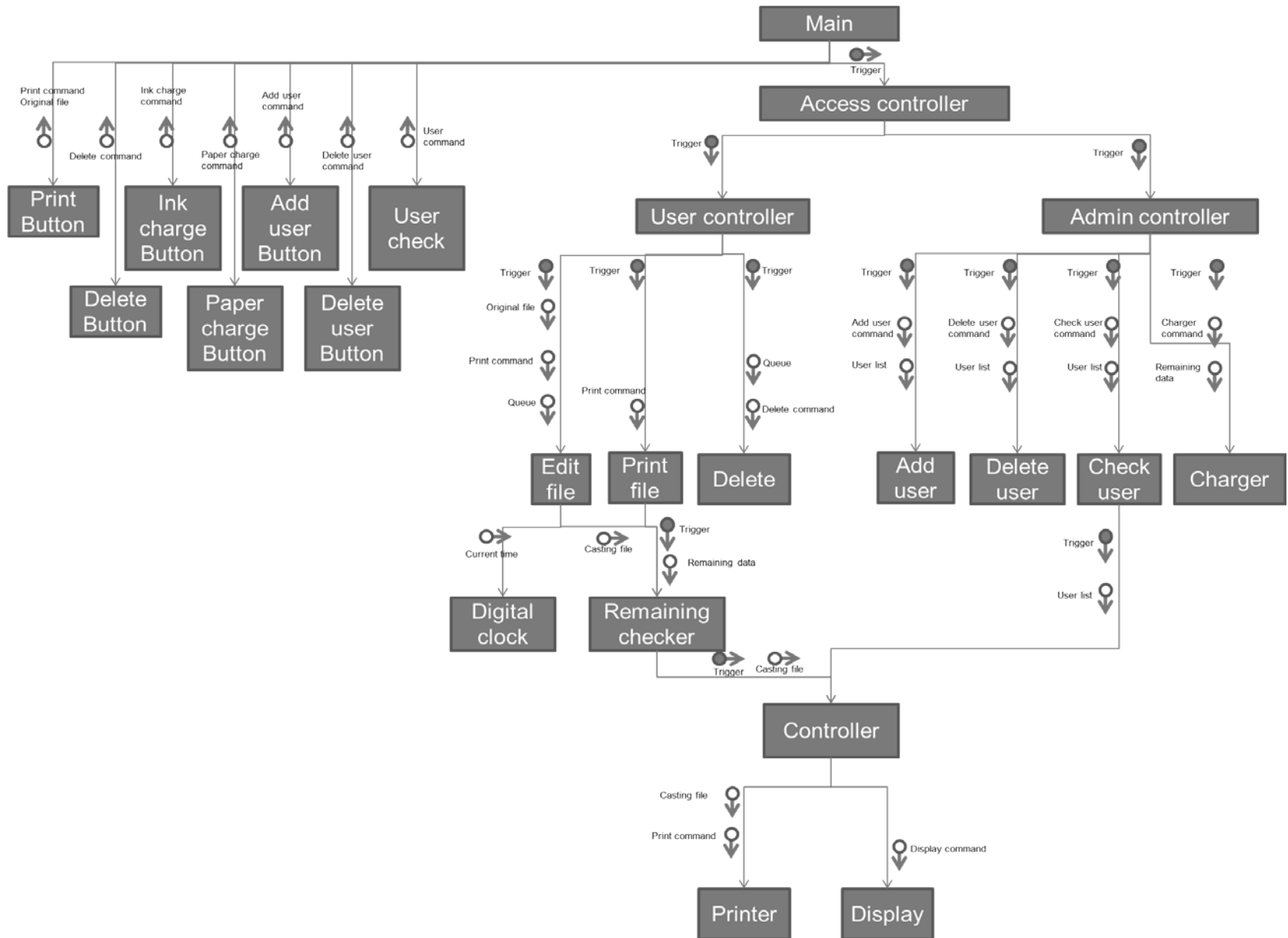
Central Transformation(Control)

Efferent Flow (Input)

TRANSFORM ANALYSIS (2/2)

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┌─────────────────┐      ┌──────────────────────────────┐      ┌─────────────────┐
│     Input       │ ──▶  │          Process             │ ──▶  │    Output       │
│ (Afferent Flow) │      │  (Central Transformation)    │      │ (Efferent Flow) │
└─────────────────┘      └──────────────────────────────┘      └─────────────────┘
                                       │
                                       ▼
                              ┌─────────────┐
                              │   Control   │
                              └─────────────┘
```

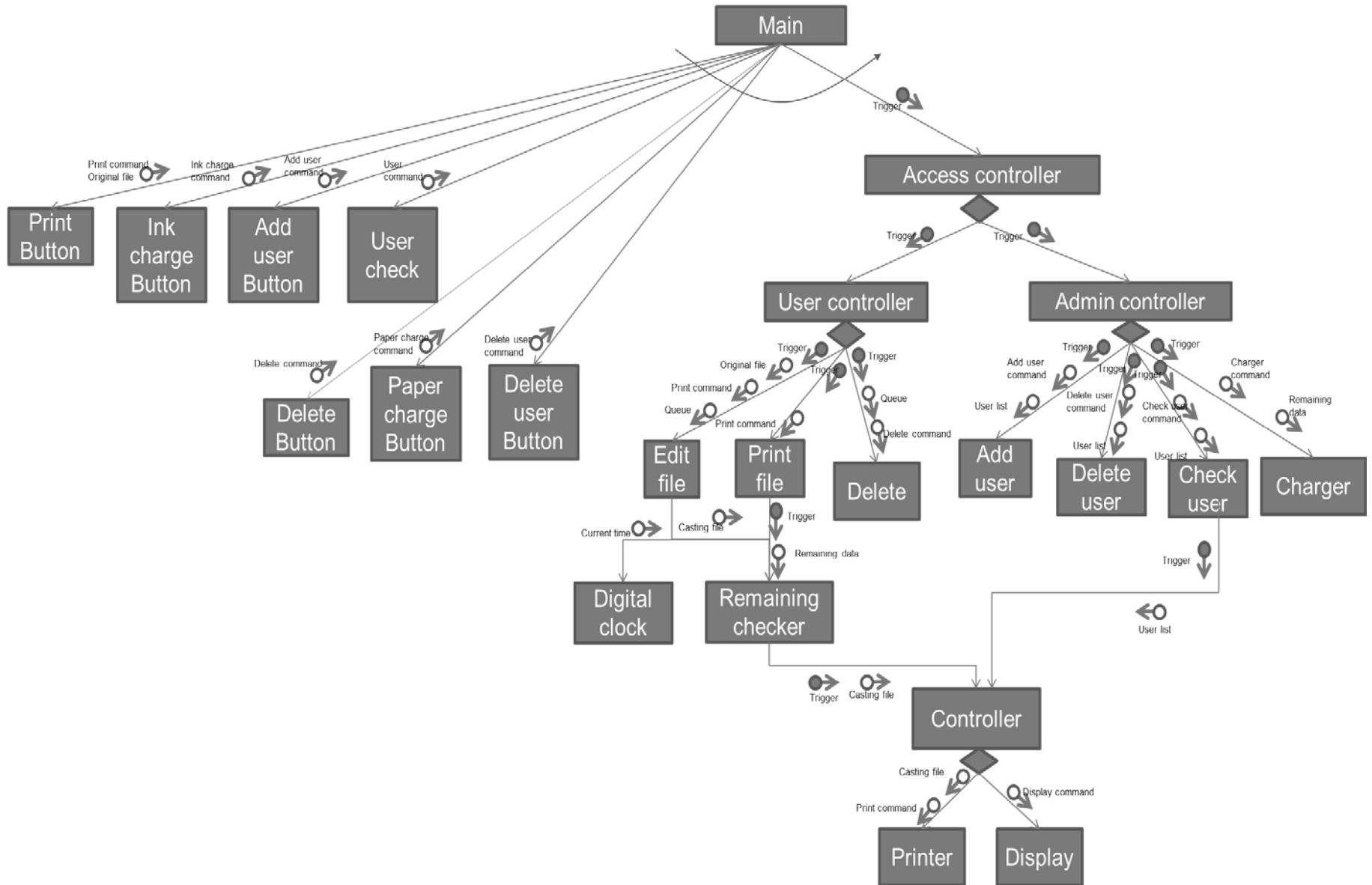| Input	Process	Output
Print command Delete command Ink charge command Paper Charge command Add user command Delete user command User command	Access controller User controller Admin controller Edit file Print file Delete Add user Delete user Check user Charger Digital clock Remaining checker	Casting file Print command Display command

3. STRUCTURED DESIGN (BASIC)

STRUCTURED DESIGN (BASIC)

4. STRUCTURED DESIGN (ADVANCED)

STRUCTURED DESIGN (ADVANCED)

STRUCTURED DESIGN (ADVANCED)