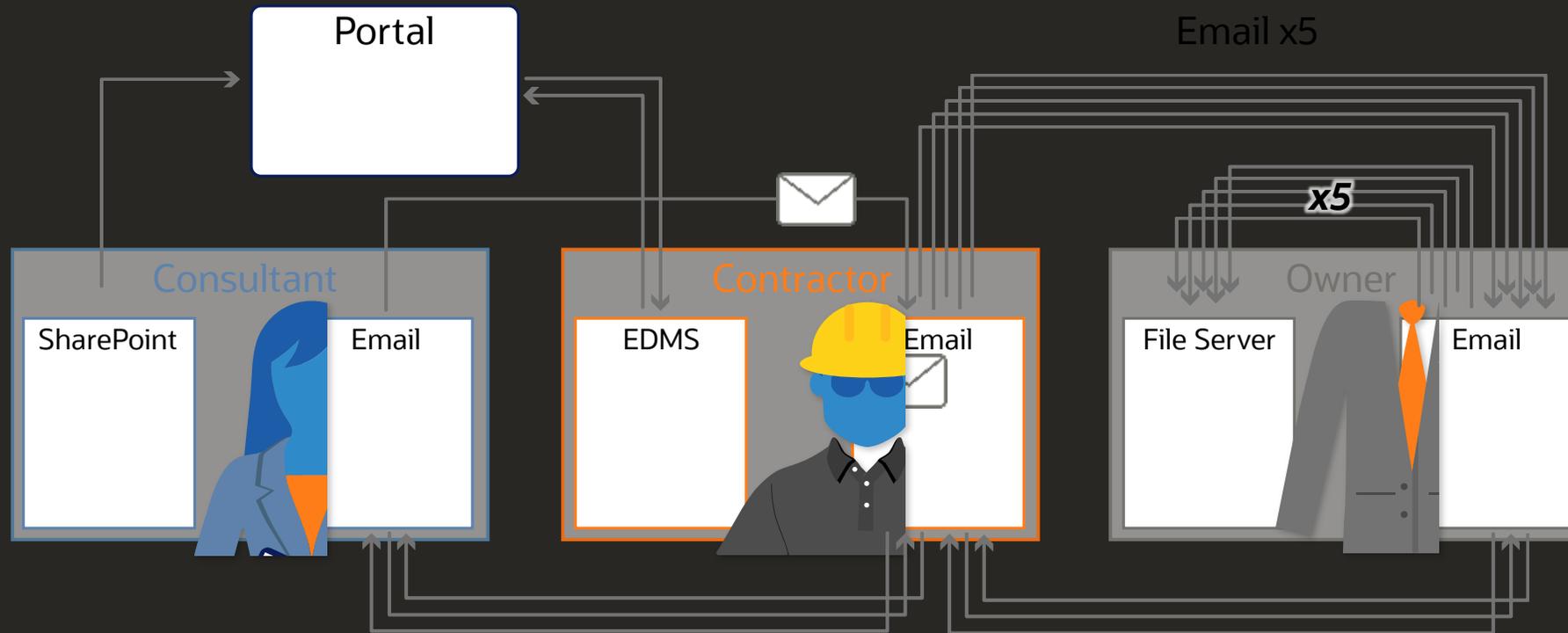




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Multiple systems: lower productivity, more errors and higher risk

Example: document submittal or design review

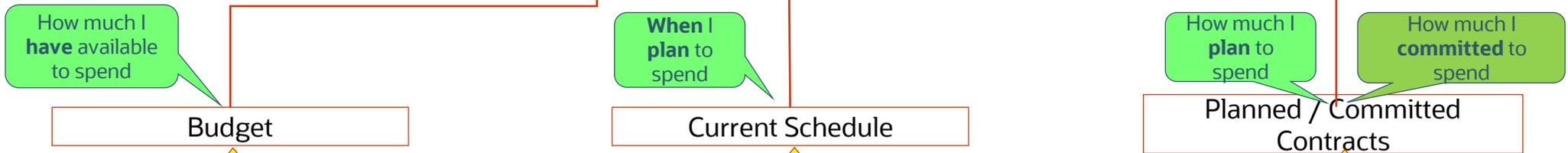
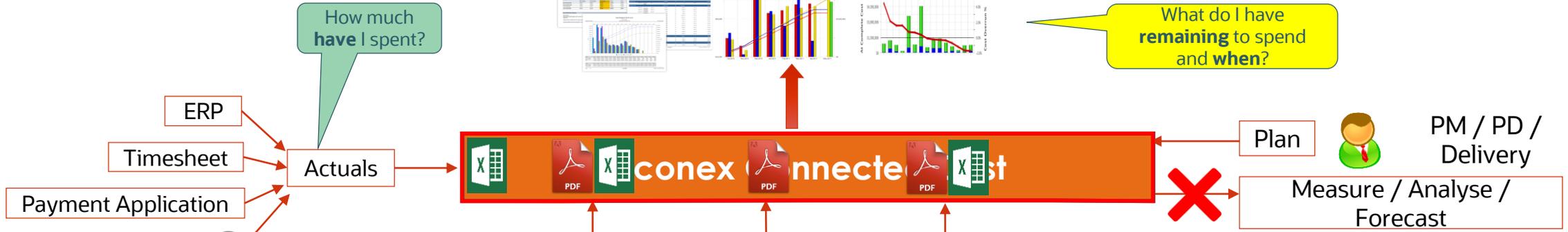


Poor information control
Manual logging, many times over

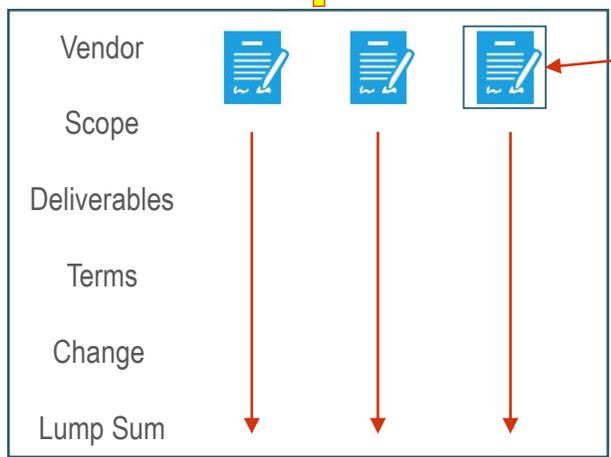
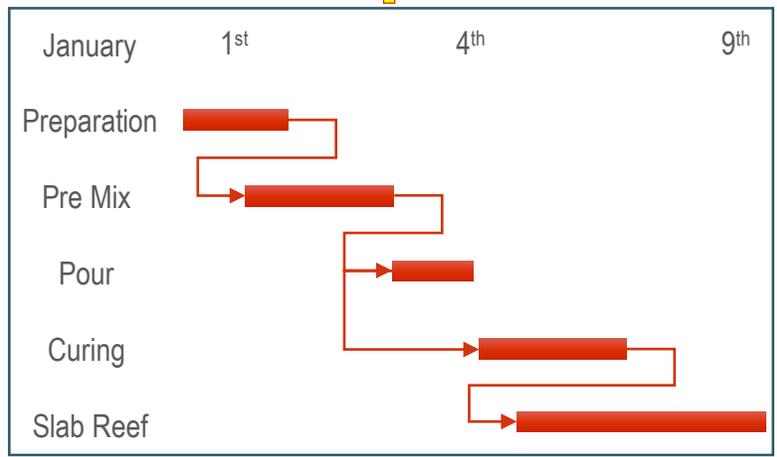
Docs in one place, decisions in another
Lost and hard-to-find information

Incomplete audit trail
No project-wide view of progress





| | Description | Quantity | Measurement | Rate | Cost |
|--|--------------|----------|-------------|---------|-----------------|
| | Mixer | 7 | Unit | \$1,329 | \$9,303 |
| | Concrete | 838 | Cubic Feet | \$31 | \$25,978 |
| | Specialists | 168 | Hours | \$49 | \$8,232 |
| | Con / Var | 1 | Cost | \$6,487 | \$6,487 |
| | Total | | | | \$50,000 |



CE / QS

Estimator

Planning / Scheduling

Contract / Commercial Manager

Collaboration

Aconex Model Coordination



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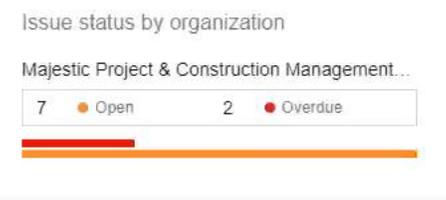
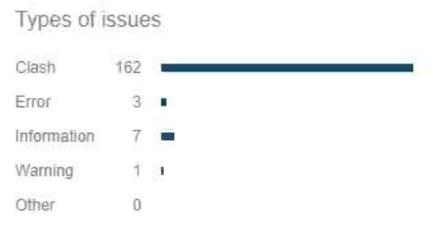
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Dashboard



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Design coordination issue sets [Create set](#)

Filter by set name

L38 struc vs mech

Start date: None
End date: None

| | | | |
|---|------|---|---------|
| 1 | Open | 0 | Overdue |
| 0 | Done | 0 | Closed |

[View issues](#)

L40 struc vs mech

Start date: 18 February 2019
End date: 1 March 2019

| | | | |
|---|------|---|---------|
| 4 | Open | 0 | Overdue |
| 0 | Done | 0 | Closed |

[View issues](#)

L41 struc vs mech

Start date: 18 February 2019
End date: 1 March 2019

| | | | |
|---|------|---|---------|
| 4 | Open | 0 | Overdue |
| 0 | Done | 0 | Closed |

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