FLOSUM

Application Lifecycle Management

Agenda

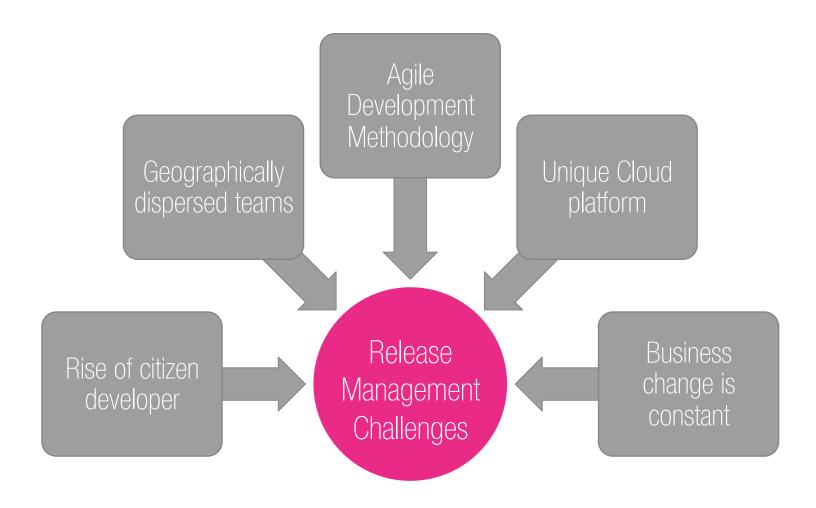
Current trends & challenges

Solution & Architecture

Development approach

Phasing & roadmap

Current Trends



Current State

Challenges

Lack of enterprise grade change management tools

No Tracking or accountability

Too much manual work

Takes too long to deploy

Consequences

Developer frustration

Loss in productivity

Inconsistent error prone processes

Builds are inaccurate

Impact

Destabilize business systems

Out of compliance

Frustrated IT team

Lack of governance

Deployment Challenges

Cause

- Change sets have limitations
- Lack of source control
- No comparison tools
- No tracking of deployments

Effects

- Deployment is error-prone, not repeatable and reliable
- Developers overwriting code
- Deployments are large, not granular.
 Deployment takes long

Consequences

- Destabilize business systems
- Frustrated developers
- Loss of developer productivity
- Lack of Audit and governance

Sandbox infrastructure could be improved

Sandbox policies are inadequate

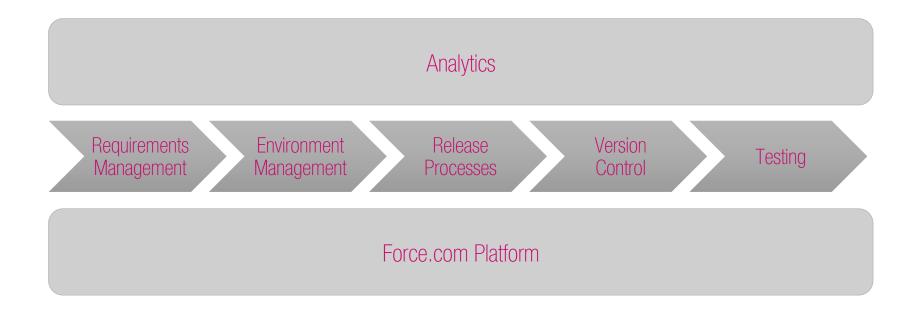
Refresh cycles are long

Sandboxes are expensive

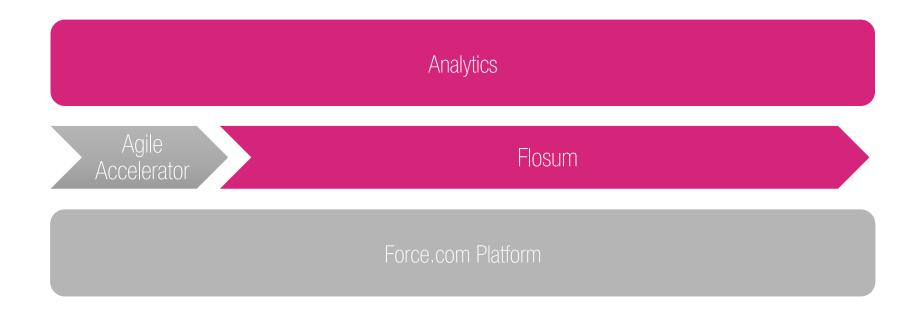
Domino effect on the business



Application Lifecycle Management



Application Lifecycle Management

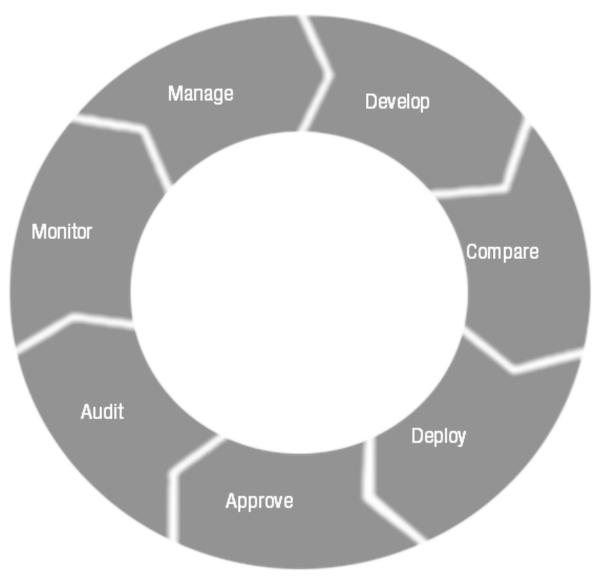


Flosum: Lifecycle management solution



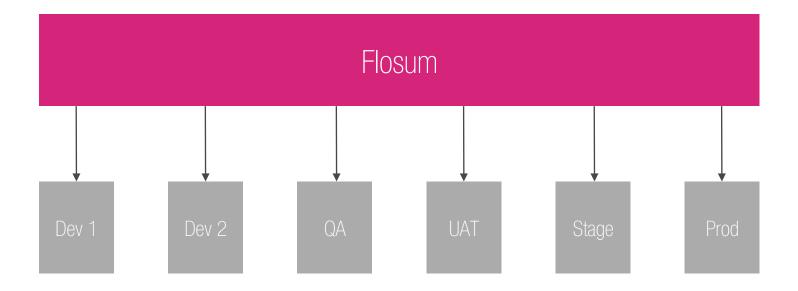
Built on Salesforce Platform

Lifecycle Management Processes

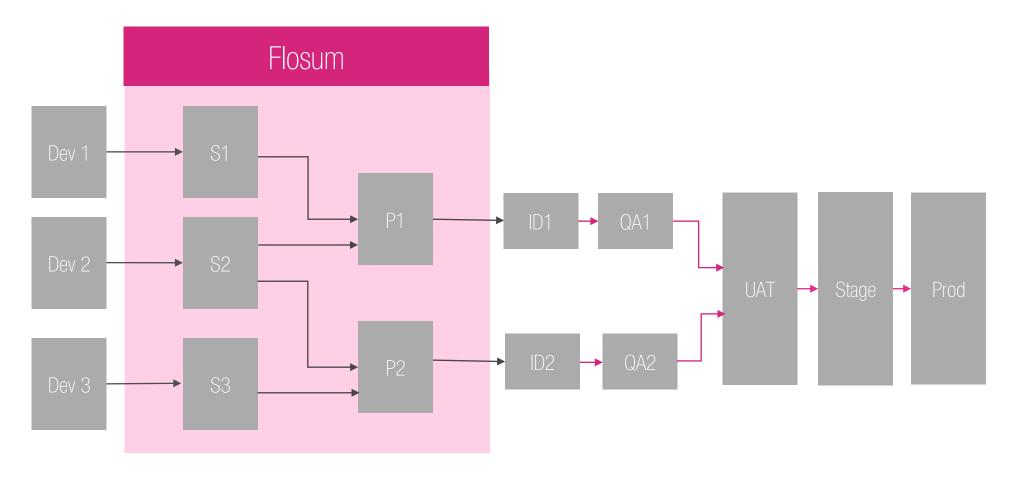


Architecture

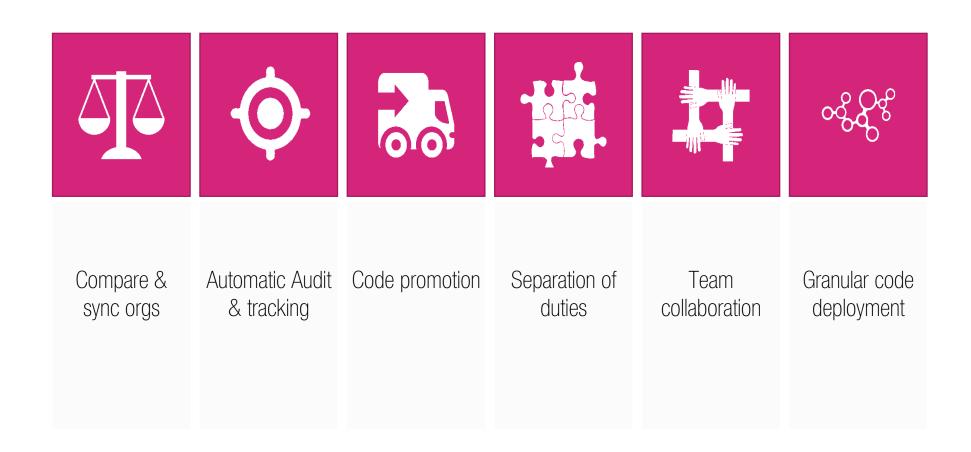
Built on Salesforce to manage Salesforce



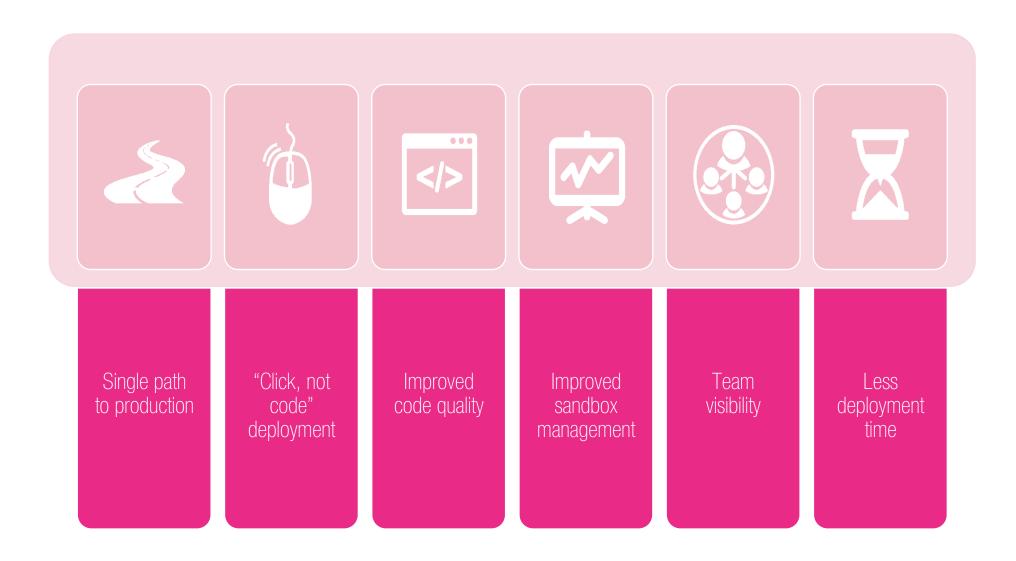
Process Flows



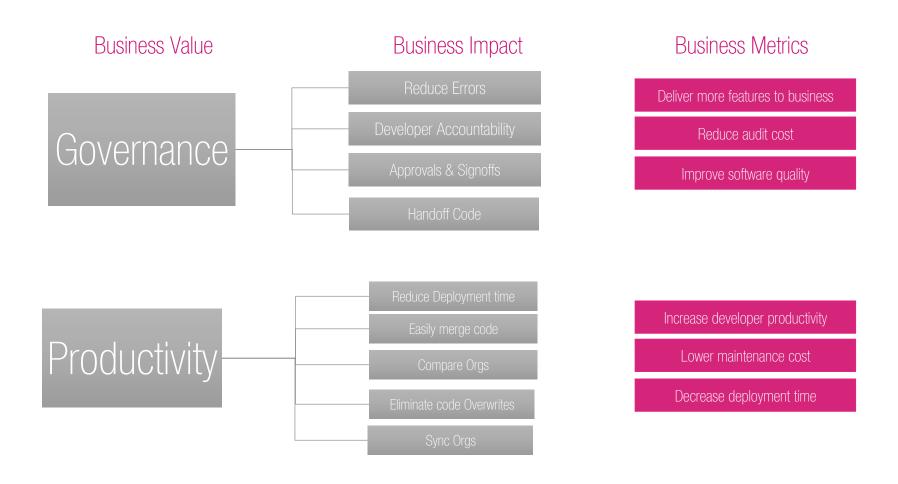
Key Features



IT Benefits



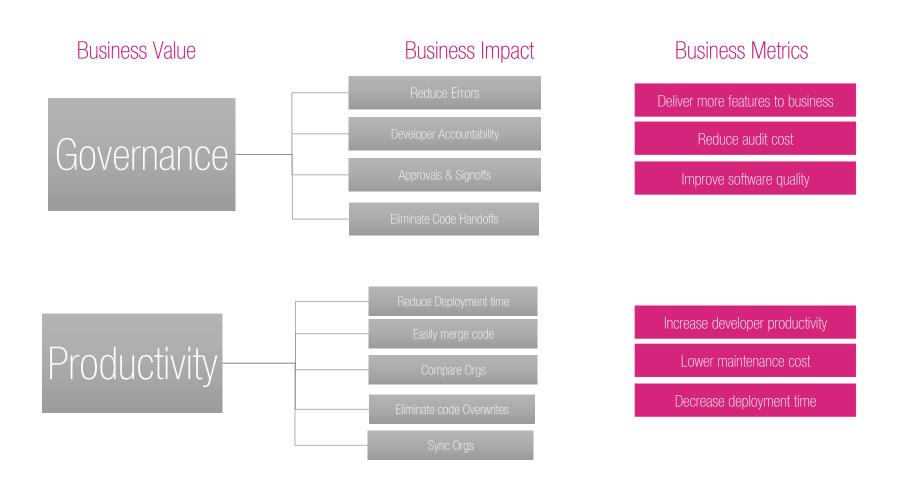
Value for LinkedIn



Business benefits



Value Proposition



'15 Roadmap

Q2

- Version control (Built on Salesforce platform)
- Analytics
- Certification with Summer '15 release

Q3

- Automated builds
- Integration with Agile Accelerator / Jira
- Certification with Winter '15 release

Q4

- Code Coverage
- Testing

