



# G-Cloud Solutions Program



# Agenda

- **OGaaS**
- **Unified Cloud Collaboration**
- **ASG Architecture**
- **Developer Community**
- **Trusted Cloud infrastructure**
- **Compliance and certification**
- **Legacy 2 Cloud**



# Open Government, as a Service



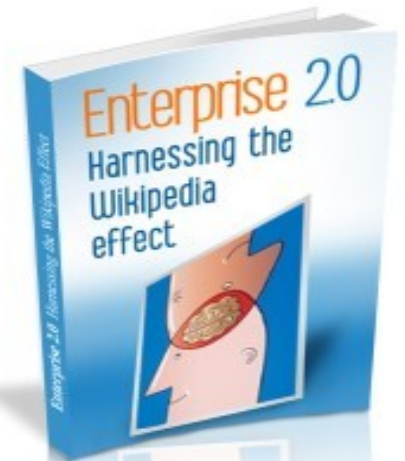
- Collaborative Open Innovation vs traditional hierarchy
- Wiki Government
- Social media portals

- Open311
- Open Data
- Geospatial data
- Location Based Services



# Unified Cloud Collaboration

- Blogs, wikis
- Sharepoint portals
- Exchange email
- Identity SSO
- Directory synch
- Secure messaging



Canadian gov  
requirements  
case study

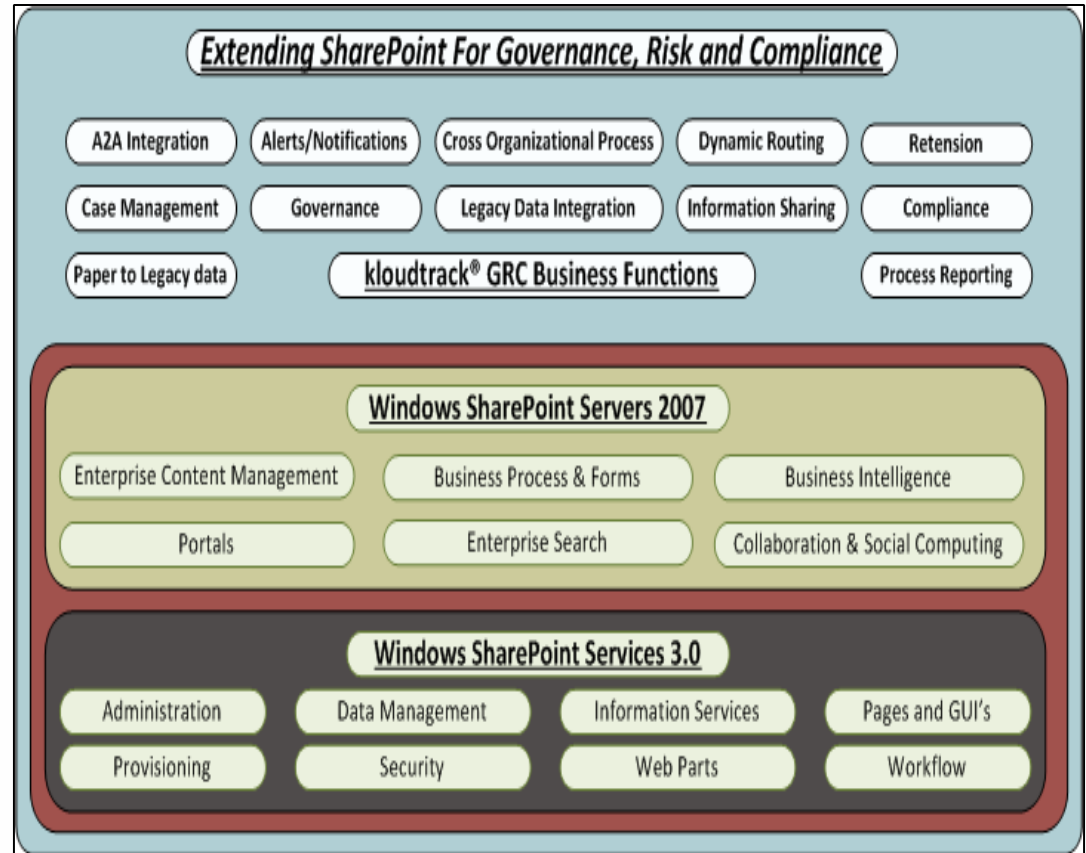
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# Cloud BPM

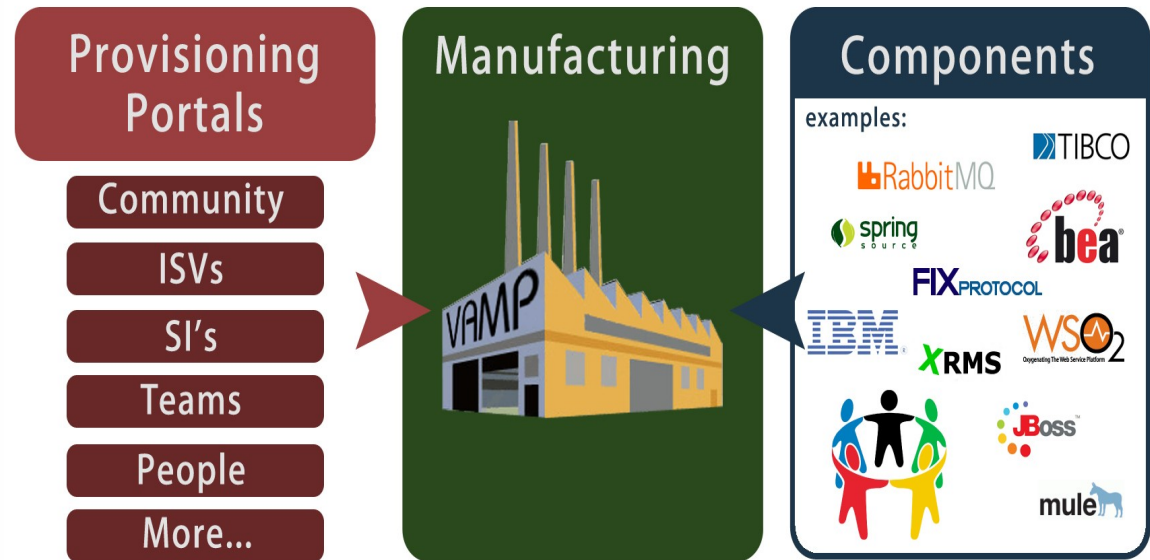
*Extend internal Sharepoint into the Collaborative Cloud*

- A2A integration
- Case Management
- Alerts notifications
- Governance
- Cross organization process
- Legacy data integration
- Dynamic routing
- Paper to legacy transformation



# ASG Architecture: Cloud software factory

- Application Store for government
- Modular architecture
- Reuse and shared services



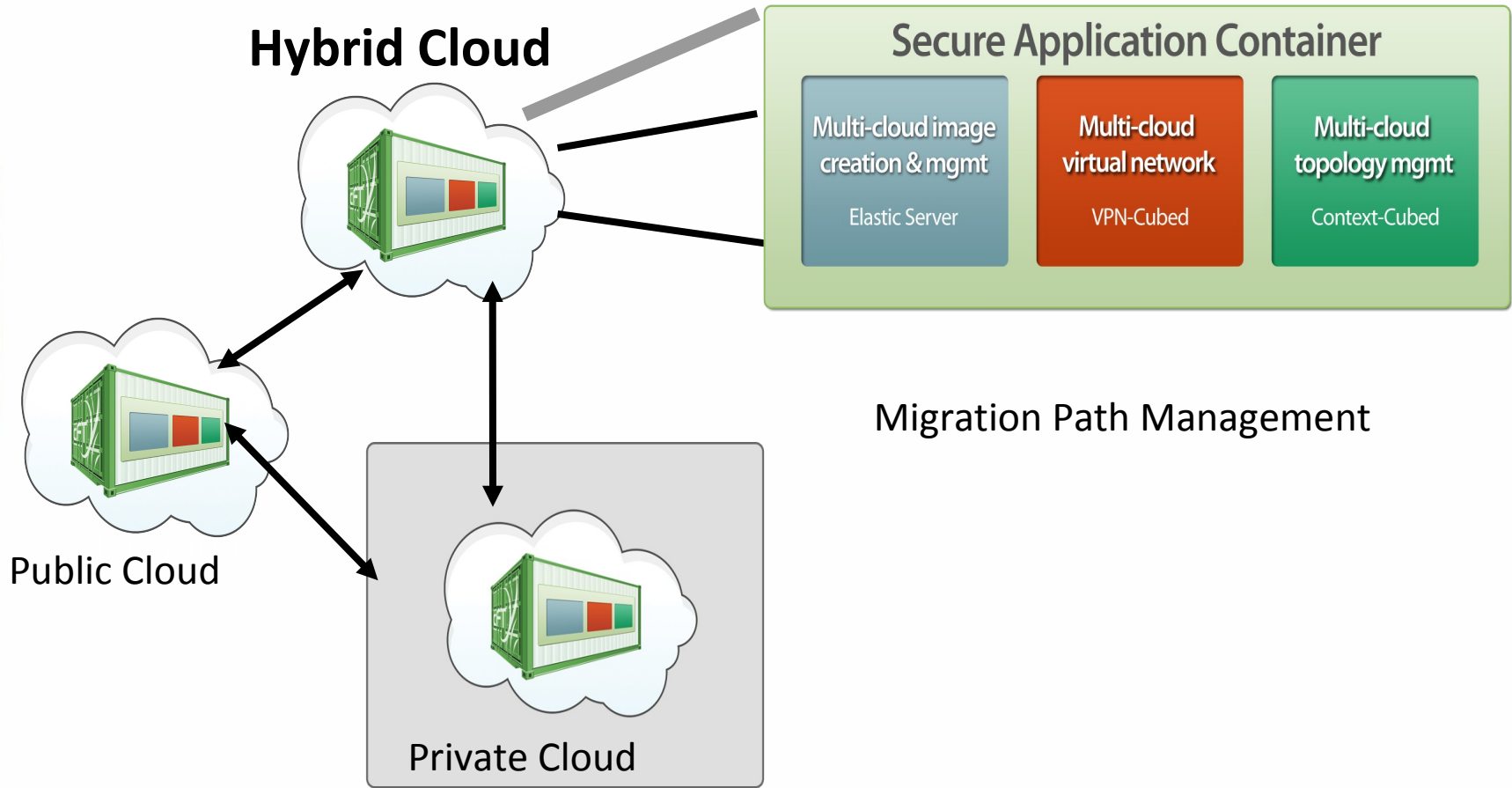
Like assembling a PC at Dell.  
Developers VM Image Factory,  
Repository and Self Service Portals  
Open Source, Commercial Source and  
Own Source Components and Bundles

Share and Reuse: Components, Bills of  
Material, Server Templates and Servers.  
With Architectural Control, Compatibles  
and Dependencies.  
Peer feedback and ranking.  
Virtual Server Lifecycle Management.





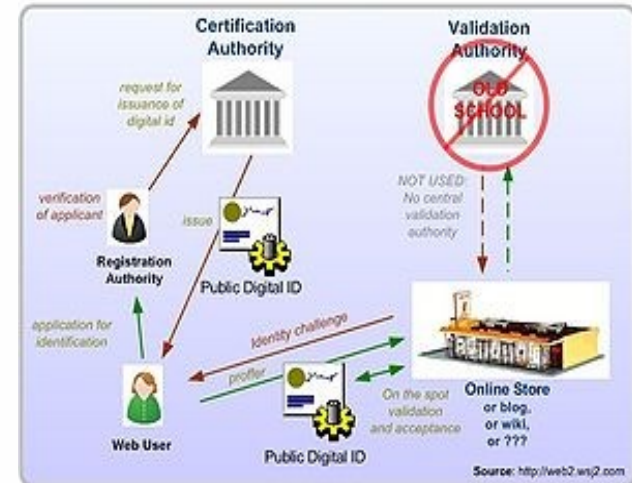
# Hybrid Cloud architecture



# Trusted Cloud infrastructure

- Intel Trusted Execution Technology

Making The Two-Way Web Safe and Scalable with Identity 2.0





# Audit and Certification

- Privacy Impact Assessment
- Cloud Audit



# Legacy 2 Cloud

- Consulting process for legacy migration

