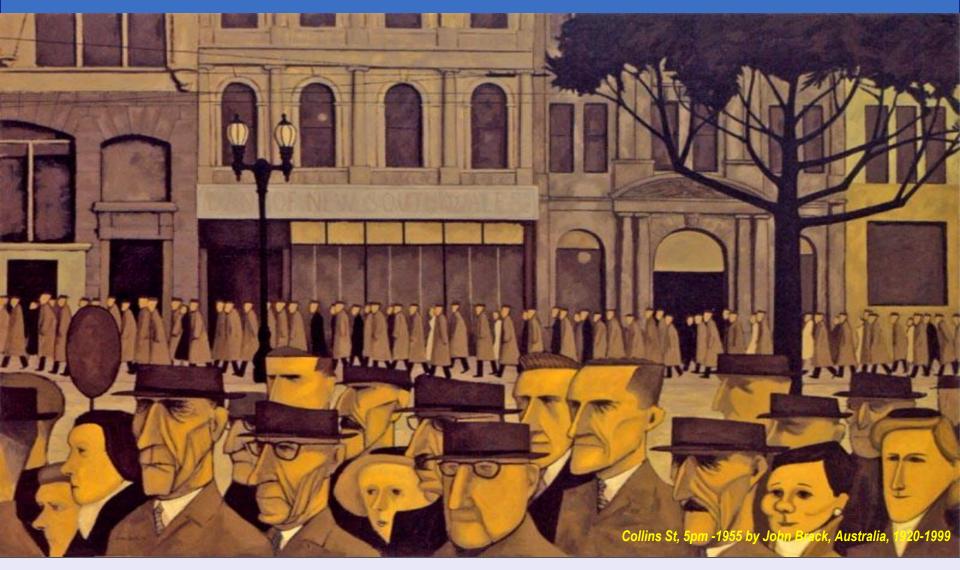
DreamApps[™] WorkSpace

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5 Challenges

 Building relationships across borders
 Tapping on collective wisdom of team members and other employees, associates and service providers to bounce off ideas for problem solving

- 3) Retaining knowledge for business continuity
- 4) Establishing and sustaining learning community
- 5) Easing of integration among new hires





4 More

1) Managing projects involving people across the borders of geography and organization 2) Secured and immediate access to digital assets and contents with myriads of ownership patterns, content and formats 3) Inter-operating with diverse messaging and communication devices and protocols 4) Providing a common platform for all to interact and collaborate





Our Response

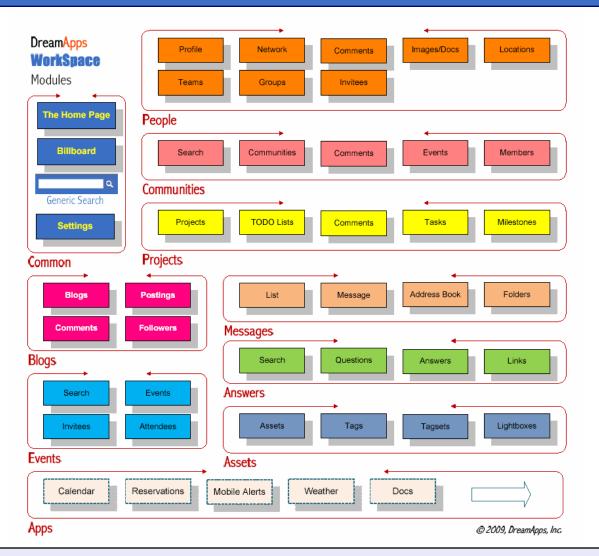
WorkSpace

enables you to build a networked workforce who collaborate on projects, campaigns, events and activities such as learning, sourcing, supporting and community building by sharing ideas, knowledge, opinions and digital contents such as blogs, documents, images, sound clips and videos while enhancing your corporate knowledge pool and advancing their personal and professional aspirations.





9 Modules



- 1) People
- 2) Communities
- 3) Projects
- 4) Blogs
- 5) Messages
- 6) Answers
- 7) Events
- 8) Assets
- 9) Apps



Desktop Interface

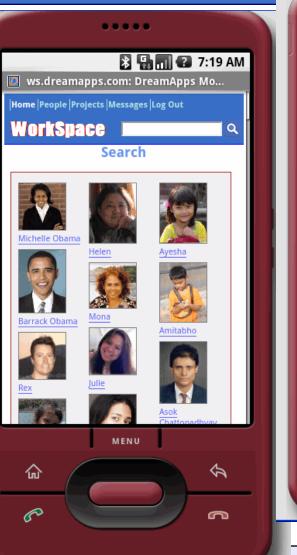


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Mobile Interface



DreamApps[™]





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Commercial Appeal

- It has a huge commercial appeal. It would be useful to all kinds of organizations such as
 - very small to very large
 - private as well as public
 - for-profits and non-profits
 - national and inter-national
- The key is to make the solution available in a variety of business models, like
 - hosted multi-tenanted SaaS for small businesses
 - hosted dedicated VM/multi-tenanted clustered SaaS for mid-size
 businesses
 - affinity group licensing for trade associations/estate managers
 - cluster/group licensing to large corporations and governments





Ubiquity & Deployability

• It meets all the challenges posed and a few more

- Building relationships
- Tapping on collective wisdom
- Retaining knowledge
- Sustaining a learning community
- Integration of new hires

- Managing projects
- Sharing digital assets and contents
- Communicating over diverse messaging devices and protocols
- Common platform for all
- It can be deployed on a variety of infrastructure
 - Hardware independent
 - OS Independent
- Database independent
- Minimal infrastructure
- Every component of the infrastructure has great open source alternatives



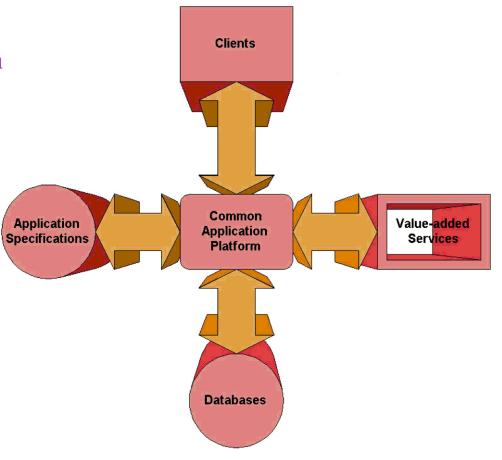


Innovativeness

- Architecture Simply DREAM – no application programming
- Interoperability Connect to any service, any protocol and any database
- Customizability Change specs
- Integration All-in-One, the only one?

DreamA

• Security & Privacy Highly granular, based on Realms and relationships





Scalability

- WorkSpace is massively scalable. It can run on a small pc and can
 - *scale up* to a large mainframe, and
 - *scale out* to a large cluster of blade servers.
- Deployment is highly *granular* and configured without any application directed requirement
- The massive scalability has been achieved by the following design decisions:
 - Statelessness no memory
 - Logical Layering no physical attributes
 - **Commutability** no waiting
 - **Concurrency** parallelism

- **JIT Resource Allocation** no land-grab
- Interchangeability
- Partitioning
- Transaction Isolation



Anywhere, Anytime!



Summary

- Has Huge Commercial Appeal
- Meets All the Challenges Posed and a Few More
- Ubiquitous always there, for everyone
- Innovative & Cost-effective
- Massively Scalable
- Highly Accessible from Anywhere, Anytime



